Department of Environment, Water and Natural Resources

# Outback Region

# Regional Species Conservation Assessment Project,

# Phase 1: Regional Species Status Assessments

May 2013

Technical Report 2013/10

Government of South Australia
Department of Environment, Water and Natural Resources

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# Regional Species Conservation Assessment Project,

# Phase 1 Report:

# Regional Species Status Assessments,

# Outback Region

**S Gillam and R Urban**
**May 2013**

**DEWNR Technical Report 2013/10**

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***Executive Summary***

In South Australia, a Regional Species Conservation Assessment framework was developed to contribute to the knowledge base and management of threatened species and ecological communities, at a regional level. The aim is to provide a standardised approach to assessing and prioritising South Australia's native species to guide species conservation and recovery, in each of the Department of Environment, Water and Natural Resources (DEWNR) regions across the state. The extensive body of data gathered from the project can inform regional as well as statewide, national and global species conservation strategies.

The Regional Species Conservation Assessment Project, Phase 1 was conducted for the DEWNR Outback Region between January and November 2012.

The assessment process was completed, using:

- quantitative data obtained from the DEWNR Biological Database of SA, and
- qualitative data and information gathered from panels of experts during workshops.

Outcomes of the assessment process include:

- An expert-based assignment of conservation status and population trend to all native fauna and flora species occurring within each IBRA subregion and IMCRA region within the defined project area, using IUCN categories and criteria;
- The assessment of 514 native vertebrate fauna; and
- 1754 native vascular plant species.

Assessments at the regional scale provide a range of valuable information, including:

- Documented regional benchmarks for area of occupancy, population size estimates and population trends on a species by species basis;
- Identification of significant knowledge gaps where data are limited;
- A significantly improved basis for assessing conservation priorities and to address targets within *No Species Loss: A Nature Conservation Strategy for South Australia 2007 – 2017* and regional Natural Resource Management Plans, that focus on assessing the status of biodiversity at the regional level.

The project facilitates a systematic and standardised approach to the setting of conservation and recovery targets within any region. Conducting detailed status assessments at the regional level will:

- Enhance ownership, awareness and clarity with regard to regional priority setting for threatened species;
- Result in better decision making capacity when conducting state-wide status reviews (region-up approach);
- Result in an improvement in the quality (through record validation) and quantity (through inclusion of significant old/new data) of records within the biological databases of SA.;
- Vastly improve DEWNR's capacity to effectively deliver the *No Species Loss* strategy at a state level; and
- Provide a benchmark against which the success of future management strategies (and the impacts of trends such as climate change) can be evaluated.

Across the Outback Region, 11% (11% fauna, 11% flora) of all species were considered threatened (that is, Vulnerable, Endangered or Critically Endangered). If species classed as "Rare" and "Near Threatened" are included in the analysis, then the percentage of "species at risk" rises to 56.5% (45% fauna, 68% flora). In addition, up to 6.5% of all species (6% fauna, 7% flora) were believed to be in a state of decline.

In the Data Deficient category, 1% (5) of fauna species were not rated and 14% (71) were not given a trend, as there was insufficient knowledge of those species. Similarly, 2% (28) of flora species were not rated and 21% (361) of species were not allocated a trend. Data Deficient species indicate knowledge gaps and should be targeted for further research and survey work.

An examination of the spatial distribution of threatened species indicated the existence of "threatened species hotspots". Regions showing the highest threatened fauna species richness include areas in the northern Flinders Ranges; parts of the Channel Country; Witjira NP/Dalhousie Springs; and the Mann and Musgrave Ranges. The areas showing the highest concentrations of threatened flora are again in the Central and Northern Flinders IBRA subregions; as well as sections of Witjira (Dalhousie Springs), Watarru, and Everard Block IBRA subregions. See Section 4.4 *Threatened Species Richness* for further information on hotspot areas for both fauna and flora.

The Northern Flinders Ranges; Channel Country; areas of mound springs running from south of Lake Eyre South in an arc north-north-westwards up to Witjira NP and Dalhousie Springs; and areas in the rocky Mann and Musgrave Ranges in the north-west corner of SA, have emerged as significant hotspots for threatened species. These ecosystems comprise a range of landscape assemblages and complexes that are unique to the Outback Region of SA, which provide a diversity of habitats for a number of species of high conservation significance, plus a range of endemic species found nowhere else in the world. There are areas within these ecosystems that harbour permanent and semipermanent waterholes or wetlands which are extremely important, protecting remnant populations and providing refuge areas for survival during dry periods.

Threatened species in these habitats are, however, subject to the ecological health of these systems. Alteration to natural water flows; over-extraction of water (from the Great Artesian Basin); the effects of grazing pressure from domestic stock, feral and native herbivores; and competition for resources and predation by introduced species, present as considerable threats, as well as the implications of climate.

Many of the hotspots identified are concentrated around existing protected areas (see Section 4.4). There are still threatened species with little to no protection, and a range of other species-rich areas, such as open bores on pastoral properties, which are subject to a range of threatening processes. This highlights the need to identify and effectively manage the threatening processes and these protected areas, to safeguard those species. This correlates with Goal 1 under the state's *No Species Loss Strategy*, which is to maintain, improve and reconstruct habitats to prevent the further loss of species in South Australia.

## 1. *Introduction*

Biodiversity is continuing to decline across Australia, with calls for a much more targeted effort and a strategic move towards determining cost effective approaches to biodiversity conservation (Joseph *et al.* 2009; Lindenmayer *et al.* 2002; Mace *et al.* 2006; Marsh *et al.* 2007; McCarthy *et al.* 2008; Morton *et al.* 2009; Wilson *et al.* 2006). To address biodiversity decline, there is an urgent need for conservation programs and other national initiatives to focus on biodiversity priorities which are clearly defined, and at a regional scale.

In South Australia (SA), a Regional Species Conservation Assessment framework was developed in two phases to contribute to the knowledge base and management of threatened species and ecological communities at a regional level. The aim was to provide a standardised approach to assessing and prioritising SA's native species to guide species conservation and recovery, in each of the Department of Environment, Water and Natural Resources (DEWNR) regions across the state. The project's initial focus was in the DEWNR (DEH at the time) Northern and Yorke Region (refer to *Species Risk Assessment Pilot Project Phase 1 Report: Regional Species Conservation Assessments, Northern and Yorke Region,* (Gillam and Urban 2008), while this technical report focuses on the Phase 1 process applied in the DEWNR Outback Region.

In the first phase of the project, a repeatable Species Status Assessment process was employed to assign a conservation status (using IUCN 2001 Categories and Criteria) and population trend to all native flora and fauna at a regional level. The process was based on both quantitative and qualitative material, making use of the best available science and information, and the expertise and knowledge of skilled and competent persons in various specialist fields. This phase of the project contributes to the development of an ecological information system to establish baseline biodiversity benchmarks.

The second phase of the project has developed a process whereby species are prioritised according to a range of criteria identified by a panel of experts, building on the information obtained from Phase 1. Criteria for the prioritisation of species include (i) probability of extinction (determined by status ratings), (ii) consequences of extinction (ecological values, evolutionary values, social values, taxonomic uniqueness), and (iii) potential for successful recovery (knowledge of threatening processes, capacity to affect recovery, need for ongoing management). The aim is to identify a priority list of species and any ecological communities requiring targeted conservation management. Refer to *A Regional Species Conservation Assessment Process for South Australia - Phase 2 Report: Species Prioritisation* (Gillam 2009).

The outcome of the Regional Species Conservation Assessment project is a process to roll out Phases 1 and 2 across all DEWNR Regions, and ultimately, the development of a *Regional Biodiversity Action Plan* for the strategic conservation of threatened species and ecological communities, in each DEWNR Region. A *Regional Biodiversity Action Plan* will aim to assist in improving the quality, efficiency and effectiveness of the regional management of threatened species, by providing detailed actions and priorities, and making better use of limited resources.

The project commenced in August 2007, with Phase 1 and 2 completed for the Northern and Yorke; West; Murraylands and South East Regions by March 2012, and Phase 1 for the Outback Region completed in November 2012. The project is proposed to continue through 2013, with Phase 1 for the Adelaide Mount Lofty Ranges Region and Kangaroo Island Region commencing in the second quarter of 2013. Phase 2 for the Outback will be completed by July 2013.

This project makes a major contribution to the objectives under the South Australian Government initiative: *No Species Loss: A Nature Conservation Strategy for South Australia 2007 – 2017*, and is aligned with biodiversity targets in regional Natural Resource Management Plans. In particular, the results of regional species assessments will be crucial to the assessment of the South Australian Arid Lands NRM Plan (2010) resource condition target (RCT):

- RCT 2 By 2020, 50% of species and ecological communities in each of the identified risk categories have moved to a lower risk category and no species or ecological communities have moved to a higher risk category.

The results will directly inform evaluation of RCT 2 because of the threatened species focus. This RCT aligns closely with numerous State NRM Plan RCTs and Milestones. Within the South Australian Arid Lands NRM Plan, Management Action Targets have been listed which contribute to the above RCT (2010). The results of this assessment process aid in achieving these targets.

This report provides details of the methodology used, data limitations and summarised results of the assessment process. Appendices provide supplementary information to the assessment process and further analyses of results, plus complete lists of species with status ratings and trends for the overall Outback Region and individual IBRA subregions within the project area.

## 2. *Methodology*

### 2.1 *Project area*

The project area was defined by the Interim Biogeographical Regionalisation for Australia (IBRA) V6.2 subregions that fell within or across the former Department for Environment and Heritage (DEH) Outback Regional boundary (Fig. 1). This boundary changed in July 2012 with the adoption of the existing eight NRM regional boundaries as the new Department of Environment, Water and Natural Resources' boundaries. The Outback Region is now formally known as the South Australian Arid Lands Region (SAAL), with some shifts in boundaries (Fig.1). The SAAL Region is the largest of the DEWNR regions, and covers almost 50% of SA. Whilst the project area falls above the SAAL Regional boundary, the areas inbetween have already been assessed in the Northern & Yorke and West Project areas. See the Northern & Yorke and West RSCA Project Reports (Gillam and Urban 2008; 2009) for the assessment of species within those regions. The project area also extends into what is now the Alinytjara Wilurara DEWNR Region (Fig. 1).

The IBRA system represents a landscape-based approach to classifying the land surface of Australia, using a range of environmental variables, and divides the Australian continent into 85 bioregions, which are further divided into 403 sub-regions. The bioregions and sub-regions are the reporting units for assessing the status of native ecosystems and their protection, and for use in the framework of NRM monitoring and evaluation. The IBRA system is used by nature conservation agencies Australia-wide. Similarly, the IMCRA system was developed as a regional framework for planning resource development and biodiversity conservation to protect marine and coastal biodiversity and ecosystems.

There are 17 bioregions, or IBRA regions, in SA, which are broad-scale regions with characteristic natural features and environmental processes. IBRA subregions are defined based on fine-scale differences in geology, lithology, landforms, climate and vegetation type. These are related systems within each IBRA region. IBRA subregions are further divided into IBRA associations, which pickup local soil patterns, topography and vegetation.

For the purpose of conservation of biodiversity, the IBRA subregion boundaries were chosen as the regional assessment boundaries as they were considered to be more ecologically meaningful and 'stable' than the regularly shifting and political/administrative boundaries represented by DEWNR and NRM regions. The use of IBRA subregions allowed the assessment of all currently identified flora and fauna within the broader area of the Outback Region, to be made at a relatively fine scale.

There are twenty-seven IBRA subregions in the project area, contained within eight IBRA regions, and covering a total area of 516,948 $km^2$ (Fig. 1, Table 1). The project area's IBRA subregions are bounded by state/territory boundaries on the eastern (NSW), northern (Qld and NT) and western (WA) sides. The southern boundary runs from the SA/NSW border near

Quinyambie Homestead, roughly to the southern edge of Lake Frome; then running south along the eastern edge of the Flinders Ranges, encompassing the township of Hawker, to the southern tip and two-thirds of the way up the western edge of Lake Torrens; west along to Glendambo, through the Woomera Prohibited Area north-west to Emu Junction in the Great Victoria Desert (GVD). The boundary then travels roughly north, to the southern edge of the Everard Ranges, then west through the GVD to the WA border (see Fig. 1).

The eight IBRA regions within the project area are comprised of a mix of erosional and depositional land types. The Northern and Central Flinders Ranges occur in the Flinders Lofty Block IBRA, where the land form is primarily ranges and hills with extensive rocky outcrops and shallow soils. The geology is bare rock with some sand, silt and clay, and gravel deposits, and the vegetation is mallee woodland and shrubland. The Simpson-Strzelecki Dunefields IBRA region is comprised of dunefields and claypans on silicious sands and grey cracking clays, with hummock grassland vegetation. It includes Lake Eyre and part of its drainage system, and the Simpson and Strzelecki Deserts. The Channel Country IBRA is a complex mix of plateaus, plains, pediments and stony downs, covered by sandstone gravel and dunes. The soils are duplex and the vegetation is chenopod shrubland, samphire shrubland and forbland. Sturts Stony Desert and the Coongie Lake system fall within this

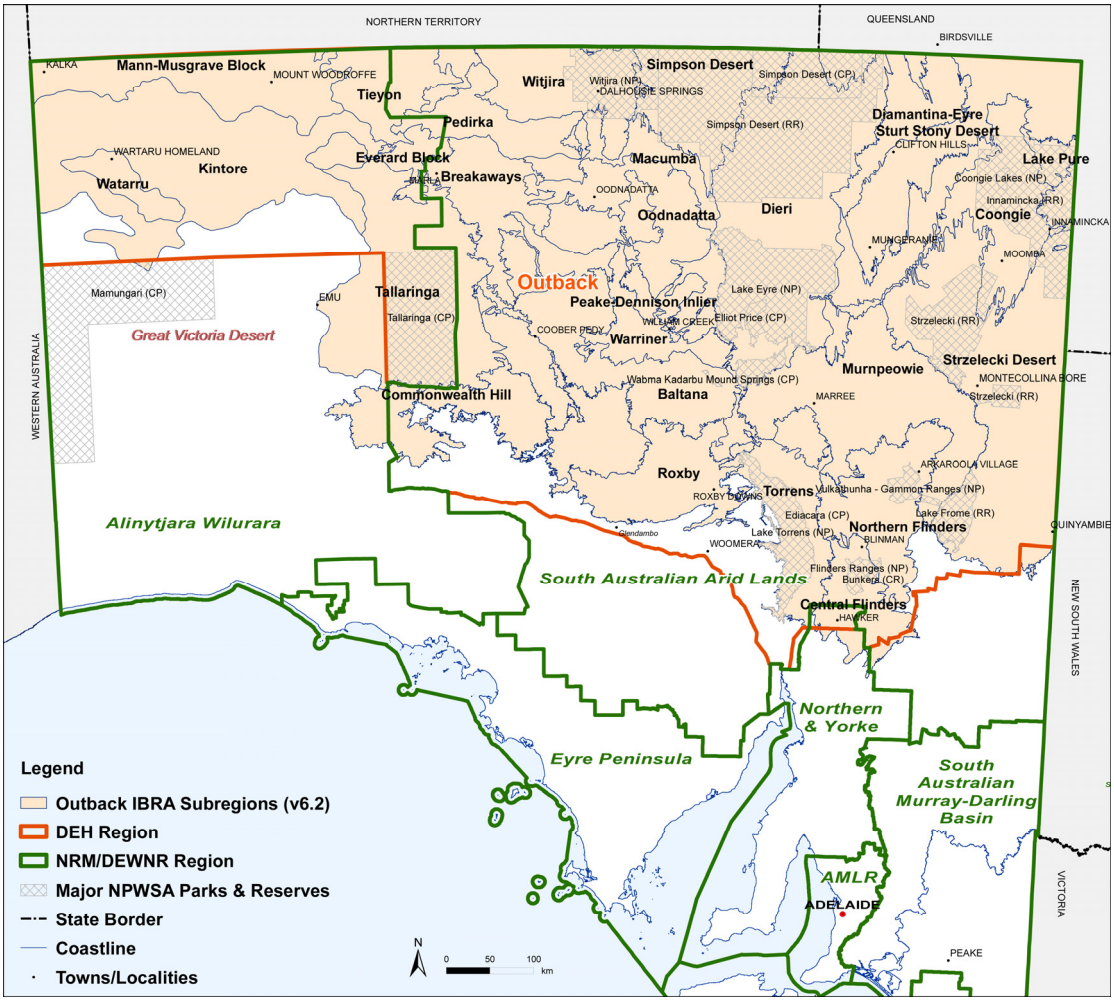



**Fig. 1. Map showing location of IBRA subregions within the project area.** The Outback DEH (NPWSA) and NRM/DEWNR regional boundaries are also shown.

**Table 1. IBRA subregion areas in km$^2$, within the Outback Region project area**

| # | IBRA Region | IBRA Subregion | No. Sections in Subregion | Area km$^2$ |
|---|---|---|---|---|
| 1 | Flinders Lofty Block | Central Flinders | 1 | 9,564 |
| 2 | Flinders Lofty Block | Northern Flinders | 2 | 18,392 |
| 3 | Simpson Strzelecki Dunefields | Strzelecki Desert | 3 | 59,664 |
| 4 | Simpson Strzelecki Dunefields | Dieri | 2 | 48,468 |
| 5 | Simpson Strzelecki Dunefields | Simpson Desert | 3 | 18,289 |
| 6 | Simpson Strzelecki Dunefields | Warriner | 2 | 10,304 |
| 7 | Channel Country | Coongie | 1 | 17,330 |
| 8 | Channel Country | Lake Pure | 1 | 2,183 |
| 9 | Channel Country | Sturt Stony Desert | 4 | 22,714 |
| 10 | Channel Country | Diamantina-Eyre | 1 | 9,442 |
| 11 | Gawler | Torrens | 1 | 14,329 |
| 12 | Gawler | Roxby | 1 | 14,035 |
| 13 | Gawler | Commonwealth Hill | 1 | 14,432 |
| 14 | Stony Plains | Murnpeowie | 2 | 29,014 |
| 15 | Stony Plains | Baltana | 3 | 26,843 |
| 16 | Stony Plains | Breakaways | 5 | 24,181 |
| 17 | Stony Plains | Peake-Dennison Inlier | 2 | 1,585 |
| 18 | Stony Plains | Oodnadatta | 4 | 25,928 |
| 19 | Stony Plains | Macumba | 3 | 6,948 |
| 20 | Stony Plains | Witjira | 2 | 15,033 |
| 21 | Finke | Pedirka | 1 | 9,063 |
| 22 | Finke | Tieyon | 1 | 10,146 |
| 23 | Great Victoria Desert | Tallaringa | 1 | 36,594 |
| 24 | Great Victoria Desert | Kintore | 1 | 43,961 |
| 25 | Central Ranges | Mann-Musgrave Block | 1 | 18,994 |
| 26 | Central Ranges | Everard Block | 1 | 5,272 |
| 27 | Central Ranges | Watarru | 1 | 4,241 |
| | **Total** | | | **516,948** |

region. The Gawler IBRA region is characterised by plains interspersed by hills and ridges, dunes, saline flats, clay pans and seasonal swamps and lakes. There are numerous gypsum and halite deposits in the region, and the vegetation is dominated by Acacia shrubland. Lake Torrens is found in this region. Low tablelands and plains typify The Stony Plains IBRA region, covered by chenopod shrubland, samphire shrubland and forbland. Underlying soils are loamy soils, cracking clays and brown calcareous earths. The Finke IBRA region is largely dune country, with gently undulating plains and some claypans, dominated by a vegetative layer of tussock grassland. The Great Victoria Desert IBRA is also distinguished by extensive dunefields, with rises and shallow depressions. Mallee woodland and shrubland occur throughout the region. Sandy plains broken by granite ranges, hills, ridges and undulating plateaus characterise the Central Ranges IBRA region, which are largely comprised of the Mann and Musgrave Ranges and northern edge of the Great Victoria Desert. The vegetation is generally tussock grassland.

The climate of the project area can be described as semi-arid to arid. It is too dry to support field crops, particularly in the Gawler and Flinders Lofty Block IBRA regions, where soil moisture is greatest in winter. The remaining IBRA regions in the project area have a desert-like climate, which generally supports very little plant growth due to limited water.

Thirteen of the IBRA subregions are divided into sections; including all of those subregions incorporated within the Simpson-Strzelecki Dunefields and Stony Plains IBRA regions, plus the Northern Flinders and Sturt Stony Desert subregions (Table 1). Most if not all of the subregions adjoining state/territory borders continue into those states or territory. See Appendix 1 for a comprehensive landscape description of each IBRA subregion.

## 2.2 *Data preparation*

The project included all species in the project area listed in the DEWNR Biological Database of South Australia (BDBSA), plus any extra datasets that were available and considered important to include. BDBSA is comprised of a range of databases, including: data collected at native vegetation and vertebrate survey sites in SA, using the Biological Survey of SA methodology; records of opportune individual species sightings; Reserves data, which consists of historic flora species lists where the spatial location is usually a centroid for the block or Reserve; and Plant Populations data. External datasets are also incorporated into BDBSA, with key sources including BirdLife Australia (1996–2006); Birds SA (SA Ornithological Association, various up to March 2008); SA Museum (Herpetology up to Aug 2004, Birds up to May 2005, Mammals up to June 2008); State Herbarium (ADHERB, updated weekly); and others.

The project encompassed all known native terrestrial vascular flora and vertebrate fauna (including freshwater fish), including those listed under the *EPBC Act 1999*, and *National Parks and Wildlife Act 1972*. All data occurring within the IBRA subregions of the project area for fauna were extracted in November 2011, and data for flora extracted in August 2012.

The final data collated from BDBSA incorporated filters to remove unreliable records, including species with database reliability codes not equal to Y (reliable), A (accepted), P (presumed) or 1 (vouchered), 2 (ID by herbarium staff or taxonomist), 3 (ID by experienced field botanist), 4 (unconfirmed field sighting) (flora) or 5 (correct ID doubtful), and Y (reliable) (fauna). Sub-fossil records (fauna); skeleton/feathers; dropping (not fresh); nest (inactive); within-pellet; within-scat; within-unknown deposit; records where taxonomy was not current (NC; flora and fauna); and records with a spatial reliability greater than 25km (flora and fauna) were not included. Non-indigenous species and any species identified only to genus level, as well as hybrids and complexes, were also removed.

The flora and fauna lists were then manually checked, and any apparent introduced or vagrant species were also removed. For the final fauna (540 spp.) and flora (1828 spp.) lists, there were over 201,000 fauna records and over 246,000 flora records. Fauna were then divided into 7 groups: Mammals (minus bats); Reptiles & Amphibians; Land Birds; Water Birds; Freshwater Fish; and Bats. Flora were divided into significant groups and then forms, which included: Aquatic; Chenopods; Daisies; Ferns; Grasses; Herbs & Forbs; Legumes; Myrtles; Orchids; Sedges; Shrubs; Trees; and Vines. This aided in selecting panels of experts on various species for workshops.

Spreadsheets were developed for both fauna and flora, incorporating a range of data extracted from BDBSA. Further fields were created to allow for the capture of specific information during workshops.

A distribution map was produced for each species, showing the geographic range of the species within each IBRA subregion in the project area, including the distribution in areas adjacent to the project area, within the map extent. Records were shown in three temporal groups: Recent (1992–2011); Historic (1962–1991); and Pre–1962 (all records prior to 1962), to assist in identifying possible trends. In addition, all flora maps showed the records as either BDBSA records or Herbarium SA records, easily distinguishing biological survey and opportune (sighting) records from records with vouchered herbarium specimens. Pastoral data from the Arid Lands Information System (ALIS) database, were also included on the flora maps, to aid in the assessment process. Most of these data are not supported by vouchered specimens and hence are not always accurate in terms of species, and were therefore only used as a guide. See Appendix 2 for an example map.

Using IUCN methodology, the extent of occurrence (EO) of a species was defined as the area contained within the shortest continuous imaginary boundary which can be drawn to include all known, inferred or projected sites of present occurrence of a species. The EO was calculated using 10 km squared grid squares laid over the project area, using *ESRI GIS ArcView* V9.3.1 software. Similarly, the area of occupancy (AO) of a species was defined as

the area within its Extent of Occurrence which is occupied by a species (IUCN 2001). The AO was calculated using 1 km squared grid squares.

Both the EO and AO were calculated to aid in allocating status in the assessment process. However, in many cases the size of the grids used to estimate the EO and AO, particularly EO, tended to overestimate species' areas of extent/occurrence, keeping in mind the scale of the IBRA subregions. These data have been retained for future reference, but the EO and AO data were not included in the final data sheets.

### 2.3 *Assessment criteria*

The World Conservation Union (IUCN 2001; 2003) categories and criteria were applied to assess the risk of extinction. Categories were applied according to IUCN V7.0 Guidelines (2008). The threatened categories (Critically Endangered, Endangered, Vulnerable) were assigned to species on the basis of quantitative criteria, designed to reflect varying levels of threat of extinction. See Guidelines for further details (IUCN Standards and Petitions Working Group 2008). The IUCN (2001) categories and criteria were initially used to assign a preliminary rating to each species occurring within each subregion, followed by the use of further IUCN Guidelines (2003), to make adjustments for regional populations. The main changes to this methodology were the inclusion of the category Regionally Extinct, and the consideration of conspecific populations outside of the region which may affect the regional extinction risk, and hence influence the final rating. This ruling was particularly applicable to bird populations within the project area, and also several mammal species (e.g. bats and rodents). Refer to Guidelines for Application of IUCN Red List Criteria at Regional Levels (2003).

The category of 'Rare', used in SA under the *NPW Act 1972*, was added so that small and scattered populations could be recognised, i.e. those that did not fit the risk associated with species listed as Vulnerable, but were more at risk than the Near Threatened category. The Near Threatened category was applied to species where populations were 'uncommon', that is, occurring in relatively low numbers, but not meeting the criteria for Rare. Tables 2a and 2b show the status categories and trends used in the assessments, including the abbreviations/symbols commonly used and the weighted scores used later in the analysis of results. Appendix 3a lists the criteria for the threatened categories (CR, EN, VU) plus Rare, and Appendix 3b gives an outline of each category. The category of Data Deficient was used for status and/or trend if experts did not feel there was enough information and/or knowledge to rate a species. Not Evaluated (NE) was assigned to flora that were not rated due to taxonomic issues.

**Table 2 a). Status categories and abbreviations used in assessments**. Status score was later used in analysis.

| Abbreviation | Status Category | Score |
|---|---|---|
| RE | Regionally Extinct | 7 |
| CR | Critically Endangered | 6 |
| EN | Endangered | 5 |
| VU | Vulnerable | 4 |
| RA | Rare | 3 |
| NT | Near Threatened | 2 |
| LC | Least Concern | 1 |
| DD | Data Deficient | 0 |
| NE | Not Evaluated | n/a |

**Table 2 b). Trend categories and symbols used in assessments.** Trend score was later used in analysis.

| Symbol | Trend Category | Score |
|---|---|---|
| -- | Definite Decline | 0.5 |
| - | Probable Decline | 0.4 |
| 0 | Stable/No Change | 0.3 |
| + | Probable Increase | 0.2 |
| ++ | Definite Increase | 0.1 |
| DD | Data Deficient | 0 |

## 2.4 *Consultation process*

Through workshops, panels of experts were called upon to rate species according to their perceived risk of extinction using IUCN categories and criteria, and to allocate a trend to species' populations. Panels were made up of persons known to have expertise in certain fields relating to flora and fauna, such as herpetology, ornithology, orchids, etc, including field naturalists, consultants, persons from specialist groups and staff from the South Australian Museum, Department of Environment, Water and Natural Resources and other agencies. Those with expert knowledge of the flora and fauna pertaining to the project area were particularly sought after. Every attempt was made to include no less than three experts in workshops, to minimise any bias in expertise, with at least one DEWNR expert present. There were less flora experts to draw upon for this particular region, however, the only taxonomic group lacking in DEWNR ecologist expertise was Orchids. This group relied on the knowledge of orchid specialists. All other workshops were attended by a range of relevant experts, providing a reasonable level of confidence in the results. The assessment of Freshwater Fish in the region was aided by the highly relevant SA Freshwater Fish Action Plan (Hammer *et al.* 2009) and the Flinders Ranges Frogs and Fishes Pilot Project Report (Ehmann 2009). Eighteen experts were involved in the consultation process for fauna, and 16 experts for flora. Other people involved included those assisting with data capture and GIS support. See Appendix 4.

During workshops, all native species occurring within each IBRA subregion were assessed against the criteria, and species were rated accordingly. All categories, criteria, trends and any relevant comments were recorded for each species in each region, and later collated into the original spreadsheet. Species found to be vagrant, that is, a species found only occasionally within the boundaries of a region, and those deemed to be introduced species, were not assessed. Species were removed from the project area if the panels of experts found records of that species to be: vagrant in all subregions; introduced in all subregions; not occurring in the project area but mapped due to inaccurate location or identification, and/or highly doubtful (see Appendix 13). New species identified by the panel that had been formally published and were known to occur in the project area were included, as were accidentally omitted species. Records that were dubious, incorrectly identified, or found to be in the wrong location were flagged for further vetting, and if necessary, removed from the project data set. These records (358 fauna and 1,198 flora records), were listed and given to the relevant database personnel for validation/correction.

## 2.5 *Data Analysis*

A range of information may be extracted from the final datasets, whether it be per subregion, per species, per species group, etc., based on ratings and trends, depending on the information required.

All status ratings and trends allocated to species at a subregional level were assigned a score in accordance with the level of threat, and then averaged across the entire DEWNR Outback Region, to establish a broader rating and trend (Tables 2a and 2b). Scores were totalled across subregions per species, then divided by the number of subregions the species occurred in. Ratings of Regionally Extinct or Not Evaluated in a subregion were not counted,

as were ratings and/or trends of Data Deficient species. All final scores were manually checked for discrepancies, and corrected. The only adjustments made were to scores with a 0.5 value – these were rounded down.

Scores given to trends were divided by 10 to produce a value of less than 1, so they could be added to regional status ratings, to establish groups with particular ratings and trends (Appendix 5). For example, all species classified as regionally Critically Endangered with a Definite Decline were given a score of 6.5 (i.e. 6+0.5=6.5).

Existing information contained within the DEWNR GIS layer *Conservation: Protected Areas Statistics Analysis* allowed further extraction of data to analyse the percentage of records for each species occurring within protected and unprotected areas. In this analysis, species were deemed relatively well protected if 15% or more of records occurred in a protected area (Figures 2 and 3; Appendices 10a and 10b). This figure was chosen as it was felt to provide a reasonable indication of what species to target. Protected areas include all land under formal conservation agreements, which are: National Parks, Conservation Parks and Reserves, Recreation Reserves, Heritage Agreements, Sanctuaries, Indigenous Protected Areas and Pastoral Leases managed for conservation (e.g. Witchelina, Bon Bon, Arkaroola, Arid Recovery Project). As widespread land clearance occurred throughout SA before the implementation of clearance controls under the Planning Act 1983, later replaced in 1985 by the Native Vegetation Management Act, only records from the 'Recent' time period (1992–2011) were used in this analysis, to better reflect the location of species today. Five fauna and 21 flora species without records were not included in this analysis.

Threatened species richness was calculated, firstly by filtering out all except Critically Endangered, Endangered and Vulnerable species' records. Using 1 $km^2$ grid cells over the project area, the number of individual threatened species (not records) within each grid cell was counted, from all BDBSA records. Using *ESRI GIS ArcInfo* software, the Spatial Analyst Extension 'Kernel Density' was employed to calculate the density of threatened species richness, which was then presented on maps in raster and contour form (Figures 4, 5 and 6). The patterns shown in the results are to some extent influenced by survey effort and also when data were collected (due to the highly dynamic environment), however, high levels of patch scale richness are also indicated by unique ecosystems.

## 3. *Data limitations*

A number of limitations to the data were identified during this phase of the project. Spatial inaccuracy of records was a common problem (particularly older/historical SA Herbarium and SA Museum records). The small scale of several IBRA subregions caused any spatially incorrect records occurring near the boundary of a subregion to often occur in an adjacent region, giving a false indication of occurrence of that particular species in the IBRA subregion. Whilst this was of little importance for common and/or wide-ranging species, it was significant for all other species, especially those occurring in and/or restricted to protected areas (e.g. Reserves or Pastoral Leases). As ratings were allocated to species occurring within each subregion, great care was taken to identify incorrectly located records, to avoid incorrectly rating species. That is, rating species that did not actually occur in a region, or, incorrectly rating species based on incorrect regional distributions. Whilst every effort was taken to identify incorrectly located records, particularly those occurring in the wrong region, it was not within the scope of the project to assess all records for their accuracy.

Thousands of records in BDBSA are recorded to genus level only and noted as 'sp.', particularly flora species, precluding these species/records from assessment, as the individual species was not known. Similarly, there are thousands of flora records listed as Non Current (NC) in BDBSA, which means that the taxonomy is not current, and that these species are in the process of being/or have since been renamed or split into subspecies, etc. These also, were generally not included in the assessment process, which meant a number of renamed species/subspecies were lacking records, hence often not giving a complete picture of species distribution. Non Current records were, however, available for viewing by experts during workshops, if requested.

Numerous flora specimens (e.g. *Austrodanthonia* spp.) have not yet been databased; other records are out on loan to other Herbaria that have not yet been databased, and other datasets are known to exist from past projects, which were not (yet) made available to BDBSA (e.g. recent southern hairy-nosed wombat survey data). This lack of captured data under-represented the distribution and knowledge we have of certain species, particularly flora, and made the assessment of status and often trends, more difficult, or at times, not possible, with Data Deficient as the resultant evaluation.

Flora species in a state of taxonomic flux were recorded to have 'taxonomic issues', were not assessed, but were given the status of Not Evaluated (NE).

All preliminary statistics were calculated on the location of records within subregions. These figures should only be used as an estimation of the occurrence of species within subregions during the assessment process, as many records were removed or moved, hence altering the initial calculations of number and percentage of species within each region.

It should also be stated that the data within BDBSA are largely a reflection of many biological and scientific surveys that have taken place over a considerable period of time, and hence records are biased towards areas where those surveys have occurred. This may not always give an accurate indication of the overall geographic distribution and/or abundance of a species. However, this issue was taken into consideration whilst evaluating species, through the knowledge and expert opinion of those attending the workshops. There are 1,774 fauna survey sites and just under 5,000 flora survey sites in the Outback Region. Whilst these sites are fairly evenly scattered throughout the region, they are generally restricted by vehicle access (although there are surveys that have been assisted by helicopter and camel trek access), and are biased towards roads and conservation reserves. The areas that show a lack of survey effort are generally the remote desert regions, including the southern and central parts of the Strzelecki Desert (Strzelecki IBRA); large areas of the Tirari and Simpson Deserts – which includes Lake Eyre (Dieri IBRA); eastern and northern parts of the Great Victoria Desert (Tallaringa and Kintore IBRAs); Lake Torrens region (Torrens IBRA), and areas occurring in the Woomera Prohibited Area (Roxby/southern Breakaways/Tallaringa IBRAs).

The landscape systems of the northern half of SA are highly dynamic in nature, with particular reference to extended periods of drought and extreme rainfall events, which includes the irregular filling of the usually dry lakes and drainage systems, plus large wildfires. These events lead to boom and bust cycles in both fauna and flora species, which have particular adaptations to cope with these conditions. This may then lead to limitations in data collected for species that are in the 'bust' phase of the cycle, or, on the other hand, give an appearance of great abundance when in the 'boom' part of the cycle. Once again, these issues were considered by the experts attending workshops.

## 4. *Results*

The Regional Species assessments saw the review of 540 fauna and 1828 flora species in the project area. Six fauna workshops were conducted, and 19 workshops or meetings were held to assess flora (see Appendices 4a and 4b). Table 3 shows the number of species per group that were reviewed, assessed and removed, with a total of 514 native fauna species and 1754 native vascular plant species evaluated. The results will form a biodiversity baseline for the region from which to build future assessments, and also inform Phase 2 of the project (see section 5.1).

### 4.1 *Outback Region*

Across the Outback Region, 11% (11% fauna, 11% flora) of all species were considered threatened (that is, Vulnerable, Endangered or Critically Endangered). If species classed as "Rare" and "Near Threatened" are included in the analysis, then the percentage of "species at risk" rises to 56.5% (45% fauna, 68% flora; Tables 4 and 6, Appendix 5). In addition, up to 6.5% of all species (6% fauna, 7% flora) were believed to be in a state of decline (Tables 5

**Table 3. Number of species per group that were reviewed, assessed and removed, including totals**

| | Group | Reviewed | Removed | Assessed |
|---|---|---|---|---|
| **Fauna** | Birds (land) | 183 | 7 | 176 |
| | Birds (water) | 81 | 14 | 67 |
| | Mammals (excl. Bats) | 58 | 1 | 57 |
| | Bats | 18 | 2 | 16 |
| | Reptiles/Amphibians | 178 | 2 | 176 |
| | Freshwater Fish | 22 | 0 | 22 |
| | **Total Fauna** | **540** | **26** | **514** |
| **Flora** | Acacias | 80 | 4 | 76 |
| | Aquatic | 14 | 1 | 13 |
| | Chenopods | 214 | 2 | 212 |
| | Daisies | 244 | 18 | 226 |
| | Ferns | 16 | 1 | 15 |
| | Grasses | 183 | 3 | 180 |
| | Herbs & Forbs | 380 | 10 | 370 |
| | Legumes (pea flowers) | 116 | 3 | 113 |
| | Myrtles | 63 | 3 | 60 |
| | Orchids | 26 | 3 | 23 |
| | Sedges | 88 | 3 | 85 |
| | Shrubs | 363 | 21 | 342 |
| | Trees | 17 | 0 | 17 |
| | Vines | 24 | 2 | 22 |
| | **Total Flora** | **1828** | **74** | **1754** |

and 7, Appendix 5). Conversely, 50% of fauna and 28% of flora were rated as Least Concern (Tables 4 and 6), inferring that they were widespread and/or abundant, with three quarters (75%) of fauna and just over two thirds (69%) of flora considered to be Stable in terms of trend (Tables 5 and 7, Appendix 5). Refer to section 2.5 for methods used to derive these figures.

In the Data Deficient category, 1% (5) of fauna species were not rated and 14% (71) were not given a trend, as there was insufficient knowledge of those species (Tables 4–5). A major group presenting as Data Deficient, particularly in trend, were Freshwater Fish, with no trend allocated to 95% (21) of species. Similarly, 2% (28) of flora species were not rated and 21% (361) of species were not allocated a trend (Tables 6–7). There were no particular groups of species lacking in data; rather, the vastness of the project area and lack of access to many areas indicated a paucity of reliable and current information for those species. Data Deficient species indicate knowledge gaps and should be targeted for further research and survey work. Two percent (37) of flora species were Not Evaluated due to current changes in taxonomy (Table 6).

A total of 19 fauna (18 mammals, 1 bird) species (4%) were considered to have become regionally extinct in the Outback Region, meaning that there have been no recorded sightings of these species for at least 50 years (Table 4). While this equates to extinction of less than 1% of bird species for the region, it shows that regionally, 25% of mammal species have been lost. There were no known flora extinctions across the Outback Region as a whole (Table 6).

### *4.2 IBRA Subregions/IMCRA Regions*

Appendices 6–9 display the numbers and percentages of species per status rating and trend, per subregion. Note that these percentages are influenced by the level of historical survey/monitoring effort (see Section 3).

**Table 4. Number and percentage of fauna species per status category, All (shaded) and per Class, for the Outback Region**

| Overall Outback Regional Status | All Fauna | | Mammals | | Birds | | Reptiles/ Amphibians | | Freshwater Fish | |
|---|---|---|---|---|---|---|---|---|---|---|
| | Total | % | Total | % | Total | % | Total | % | Total | % |
| Regionally Extinct | 19 | 3.7 | 18 | 25 | 1 | 0 | 0 | 0 | 0 | 0 |
| Critically Endangered | 7 | 1.4 | 1 | 1 | 5 | 2 | 0 | 0 | 1 | 5 |
| Endangered | 26 | 5.1 | 0 | 0 | 22 | 9 | 4 | 2 | 0 | 0 |
| Vulnerable | 25 | 4.9 | 5 | 7 | 10 | 4 | 3 | 2 | 6 | 27 |
| Rare | 140 | 27.2 | 12 | 16 | 85 | 35 | 31 | 18 | 13 | 59 |
| Near Threatened | 35 | 6.8 | 0 | 0 | 27 | 11 | 7 | 4 | 1 | 5 |
| Least Concern | 257 | 50 | 33 | 45 | 93 | 38 | 131 | 74 | 0 | 0 |
| Data Deficient | 5 | 1.0 | 4 | 5 | 0 | 0 | 0 | 0 | 1 | 5 |
| Total species (incl. Extinct) | **514** | **100** | **73** | **100** | **243** | **100** | **176** | **100** | **22** | **100** |
| **Total extant species** | **495** | **96** | **55** | **75** | **242** | **100** | **176** | **100** | **22** | **100** |

**Table 5. Number and percentage of fauna species per trend category, All (shaded) and per Class, for the Outback Region**

| Overall Outback Regional Trend | All Fauna | | Mammals | | Birds | | Reptiles/ Amphibians | | Freshwater Fish | |
|---|---|---|---|---|---|---|---|---|---|---|
| | Total | % | Total | % | Total | % | Total | % | Total | % |
| Definite Decline | 2 | 0.4 | 0 | 0 | 1 | 0 | 1 | 1 | 0 | 0 |
| Probable Decline | 28 | 5.4 | 4 | 5 | 19 | 8 | 4 | 2 | 1 | 5 |
| Stable/No Change | 386 | 75.1 | 37 | 51 | 193 | 79 | 156 | 89 | 0 | 0 |
| Probable Increase | 7 | 1.4 | 1 | 1 | 6 | 2 | 0 | 0 | 0 | 0 |
| Definite Increase | 1 | 0.2 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| Data Deficient | 71 | 14 | 12 | 16 | 23 | 9 | 15 | 9 | 21 | 95 |
| (Regionally Extinct) | 19 | 3.7 | 18 | 25 | 1 | 0 | 0 | 0 | 0 | 0 |
| Total species (incl. Extinct) | **514** | **100** | **73** | **100** | **243** | **100** | **176** | **100** | **22** | **100** |

**Table 6. Number and percentage of flora species per status category for the Outback Region**

| Overall Outback Regional Status | Total | % |
|---|---|---|
| Regionally Extinct | 0 | 0 |
| Critically Endangered | 2 | 0.1 |
| Endangered | 33 | 2 |
| Vulnerable | 158 | 9 |
| Rare | 443 | 25 |
| Near Threatened | 555 | 32 |
| Least Concern | 498 | 28 |
| Data Deficient | 28 | 2 |
| Not Evaluated | 37 | 2 |
| Total species (incl. Extinct) | **1754** | **100** |
| **Total extant species** | **1754** | **100** |

**Table 7. Number and percentage of flora species per trend category for the Outback Region**

| Overall Outback Regional Trend | Total | % |
|---|---|---|
| Definite Decline | 0 | 0 |
| Probable Decline | 131 | 7 |
| Stable/No Change | 1218 | 69 |
| Probable Increase | 6 | 0.3 |
| Definite Increase | 1 | 0.1 |
| Data Deficient | 361 | 21 |
| (Regionally Extinct) | 0 | 0 |
| (Not Evaluated) | 37 | 2 |
| Total species (incl. Extinct) | **1754** | **100** |

The Northern Flinders and Sturt Stony Desert IBRA subregions showed the highest percentage of threatened fauna species (7%), followed closely by Central Flinders, Coongie, Roxby and Witjira (6% each; Appendix 6b). The percentage of declining fauna species across the regions was relatively low, and ranged from 1 to 6%, with Simpson Desert, Diamantina-Eyre and Pedirka each scoring the highest at 6% (Appendix 7b). The Peake-Dennison Inlier IBRA subregion showed no threatened species at all (Appendix 6b), and also showed the lowest percentage of declining species (1%; Appendix 7b). Faunal extinctions were highest in the Central and Northern Flinders IBRA subregions, both with 6% (15 and 18 spp, respectively). This was followed by Kintore, with 5% (11 spp), and Breakaways, Mann-Musgrave Block and Everard Block, all with 4% (9, 9 and 8 spp, respectively; Appendices 6a and 6b).

The percentage of threatened flora across the IBRA subregions was by far the highest in the Central Flinders, with 15% (120 spp). This was followed by the Northern Flinders, with 9% (75 spp). All the other subregions showed very low percentages of threatened flora, ranging between 0 to 3%. Murnpeowie, Witjira and Torrens all showed 3%, with 21, 21 and 12 species, respectively (Appendices 8a and 8b). The Central and Northern Flinders also showed the highest percentages of declining species; Central Flinders: 13% (107 spp); Northern Flinders: 7% (62 spp). This was followed by Torrens with 3% (11 spp), and Murnpeowie with 2% (16 spp). All the other subregions showed either 1 or 0% of species to be in a state of probable decline (Appendices 9a and 9b). In terms of Regional Extinctions, only the two Flinders subregions showed 1 species each considered to have disappeared from that region (less than 1%; Appendices 8a and 8b).

For species rated as Least Concern, percentages were relatively high across all subregions. Percentages for fauna ranged from 55% in the Sturt Stony Desert, up to 84% in the Peake-Dennison Inlier IBRA subregion. The higher percentages tended to occur in the more remote IBRA subregions, i.e. those most difficult to get to, e.g. Commonwealth Hill (83%); Tallaringa (81%); Pedirka (80%), Everard Block (80%). Interestingly, three out of the four lowest subregion percentages for fauna rating as Least Concern occurred in the Channel Country IBRA Region, with the fourth being the Northern Flinders IBRA subregion (Appendix 6b). For flora species rated as Least Concern, the highest percentage occurred in Diamantina-Eyre (75%), while the lowest percentages were recorded in the Central Flinders (43%); Tallaringa (45%); Northern Flinders (50%); Torrens (50%); Break-aways (51%) and Mann-Musgrave Block (51%) IBRA subregions (Appendix 8b). Percentages for trend considered to be Stable were also comparatively high across all subregions, ranging from 64% (Central Flinders) to 84% (Diamantina-Eyre) for flora; and 82% (Coongie) to 95% (Commonwealth Hill) for fauna (Appendices 7b and 9b).

On an IBRA subregion level for fauna, Data Deficiency in status was very low, ranging between 0 – 1% (Appendix 6b). For flora, Data Deficient species in status were slightly higher, ranging from 1 – 7%, with Dieri showing the highest percentage (27 spp; Appendix 8b).

Inability to determine trend for fauna ranged from 2 – 12%, with Coongie showing the highest. Data Deficiency in trend for flora was notably higher, ranging from 14% (Diamantina-Eyre) to 29% (Tallaringa; Appendix 9b)). The ephemeral nature of much of the plant life in the region made assessing trends somewhat difficult. Further research, surveys and monitoring are required, particularly for flora.

### 4.3 *Species in protected and unprotected areas*

Appendices 10a and 10b show the number of Outback regionally rated fauna and flora species per status rating in protected and unprotected areas, based on data records classified as 'Recent' (1992-2011). Species were deemed to be protected if 15% or more records fell within protected areas. To better represent the protected status of a species, frequency distributions of the percentage of all flora and fauna records occurring within protected areas were calculated, and shown alongside the same for threatened (CR, EN, VU) species (Figures 2 and 3). Records that did not occur in protected areas were shown as 0%. This gave a better indication of how well protected species actually were.

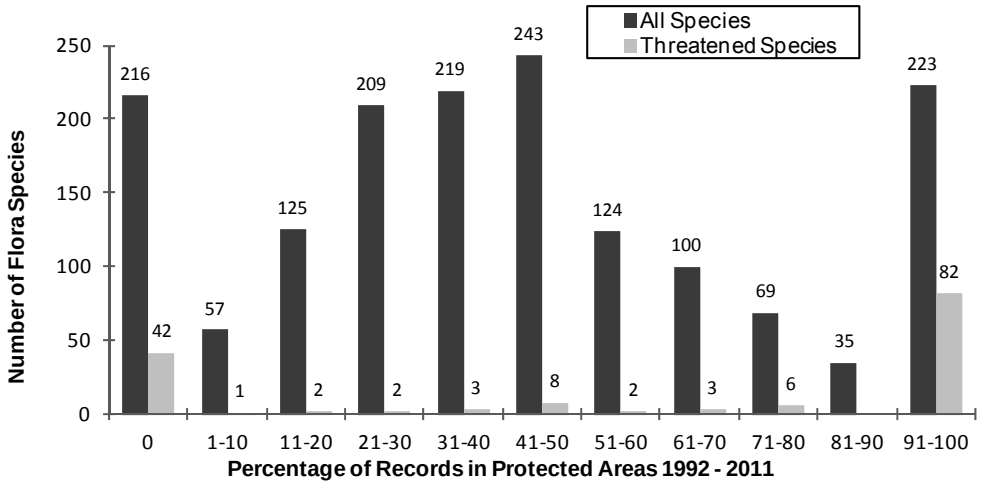



**Fig. 2. Frequency distributions of the percentage of All Flora records (black bars) and Threatened (VU, EN, CR) flora records (grey bars) from 1992–2011 occurring within protected areas Flora (1620/151).** Numbers in brackets denote number of species for all/threatened records. Note that records of species in the 0 % column do not occur in protected areas.

**Table 8. Threatened flora species with less than 15% of their records occurring in protected areas in the Outback Region.** CR = Critically Endangered, EN = Endangered, VU = Vulnerable.

| Species | Common Name | Regional Status Code | # Records in Outback (1992 - 2011) | % Protected Records | % Unprotected Records |
|---|---|---|---|---|---|
| *Xerothamnella parvifolia* | | CR | 69 | 6 | 94 |
| *Citrus glauca* | Desert Lime | EN | 4 | 0 | 100 |
| *Daviesia ulicifolia ssp. aridicola* | Gorse Bitter-pea | EN | 1 | 0 | 100 |
| *Olearia arckaringensis* | | EN | 28 | 0 | 100 |
| *Philotheca difformis ssp. difformis* | Small-leaf Wax-flower | EN | 4 | 0 | 100 |
| *Pterostylis lingua* | | EN | 1 | 0 | 100 |
| *Scutellaria humilis* | Dwarf Skullcap | EN | 2 | 0 | 100 |
| *Utricularia dichotoma* | Purple Bladderwort | EN | 3 | 0 | 100 |
| *Acacia ammobia* | | VU | 2 | 0 | 100 |
| *Acacia carneorum* | Needle Wattle | VU | 9 | 0 | 100 |
| *Acacia rhodophloia* | Minni Ritchi | VU | 1 | 0 | 100 |
| *Austrostipa densiflora* | Fox-tail Spear-grass | VU | 1 | 0 | 100 |
| *Austrostipa tuckeri* | Tucker's Spear-grass | VU | 4 | 0 | 100 |
| *Austrostipa vickeryana* | Vickery's Spear-grass | VU | 1 | 0 | 100 |
| *Crassula extrorsa* | | VU | 1 | 0 | 100 |
| *Cremnothamnus thomsonii* | Thomson's Daisy | VU | 11 | 0 | 100 |
| *Cyperus castaneus* | | VU | 1 | 0 | 100 |
| *Digitaria ctenantha* | Comb Finger-grass | VU | 1 | 0 | 100 |
| *Drosera macrantha ssp. planchonii* | Climbing Sundew | VU | 1 | 0 | 100 |
| *Eclipta platyglossa* | Yellow Twin-heads | VU | 1 | 0 | 100 |
| *Eremophila dendritica* | | VU | 3 | 0 | 100 |
| *Eremophila polyclada* | Twiggy Emubush | VU | 4 | 0 | 100 |
| *Eriocaulon carsonii ssp. carsonii* | Salt Pipewort | VU | 138 | 0 | 100 |
| *Eucalyptus minniritchi* | Round-leaf Mallee | VU | 8 | 0 | 100 |
| *Hemichroa mesembryanthema* | Pigface Hemichroa | VU | 14 | 0 | 100 |
| *Lepidium fasciculatum* | Bundled Peppercress | VU | 1 | 0 | 100 |
| *Lepilaena bilocularis* | Small-fruit Water-mat | VU | 2 | 0 | 100 |
| *Lomandra densiflora* | Soft Tussock Mat-rush | VU | 1 | 0 | 100 |
| *Microcorys macredieana* | | VU | 3 | 0 | 100 |
| *Olearia arida* | Desert Daisy-bush | VU | 2 | 0 | 100 |
| *Podolepis muelleri* | Button Podolepis | VU | 4 | 0 | 100 |
| *Potamogeton crispus* | Curly Pondweed | VU | 2 | 0 | 100 |
| *Ptilotus disparilis* | Small-leaf Mulla Mulla | VU | 2 | 0 | 100 |
| *Ruppia polycarpa* | Widgeon Grass | VU | 1 | 0 | 100 |
| *Sauropus ramosissimus* | | VU | 14 | 14 | 86 |
| *Senecio cunninghamii var. flindersensis* | Shrubby Groundsel | VU | 2 | 0 | 100 |
| *Swainsona minutiflora* | Small-flower Swainson-pea | VU | 6 | 0 | 100 |
| *Swainsona vestita* | | VU | 1 | 0 | 100 |
| *Tecticornia verrucosa* | "Putulyu" | VU | 2 | 0 | 100 |
| *Tribulus macrocarpus* | | VU | 1 | 0 | 100 |
| *Triglochin multifructa* | Water Ribbons | VU | 2 | 0 | 100 |
| *Wahlenbergia preissii* | | VU | 1 | 0 | 100 |
| *Wurmbea nilpinna* | | VU | 5 | 0 | 100 |
| *Xanthorrhoea thorntonii* | Desert Grass-tree | VU | 4 | 0 | 100 |

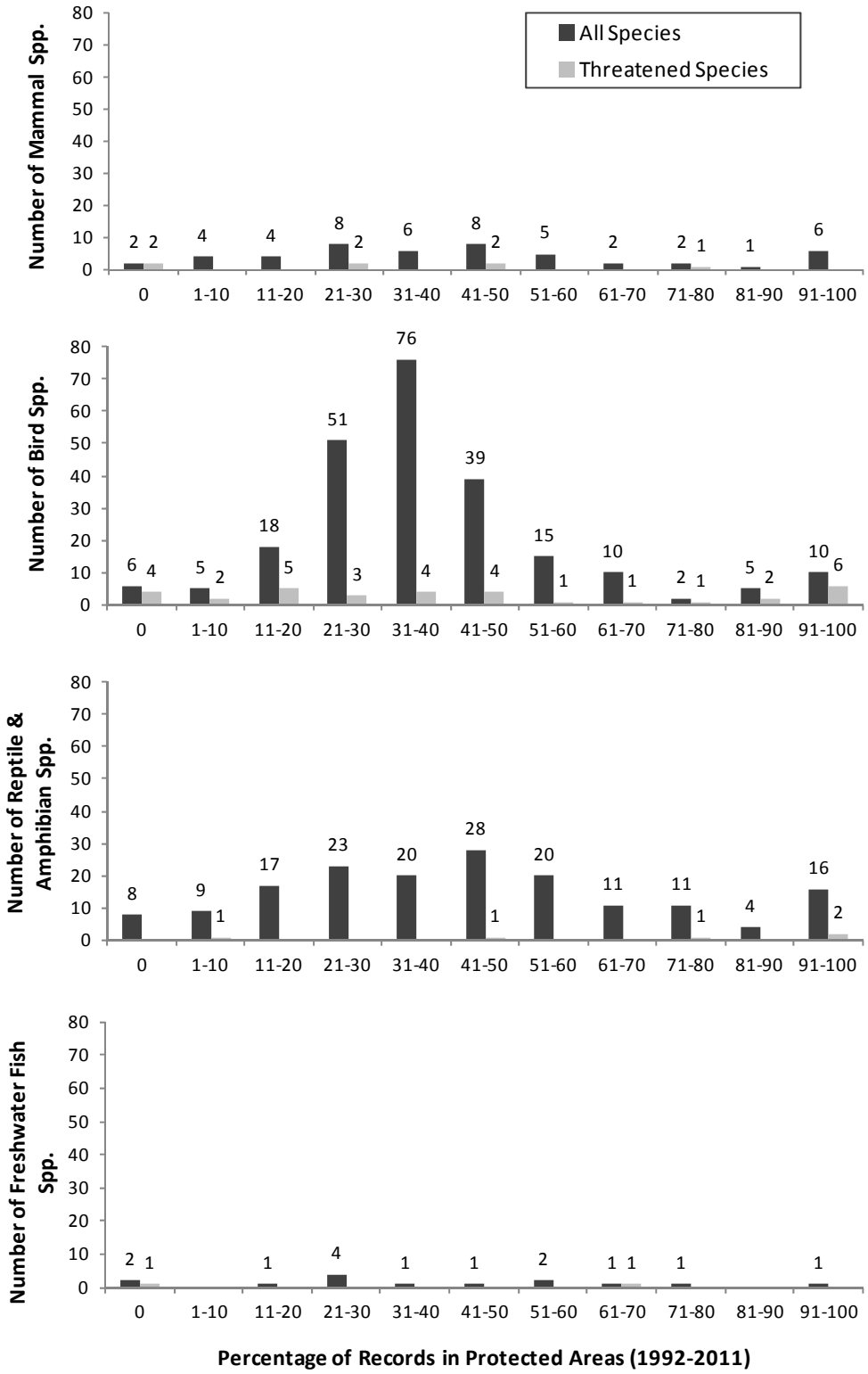



**Fig. 3. Frequency distributions of the percentage of all fauna records (black bars) and threatened (VU, EN, CR) fauna records (grey bars) from 1992–2011 occurring within protected areas, showing Mammals (48/7), Birds (237/33), Reptiles & Amphibians (167/5) and Freshwater Fish (14/2).** Numbers in brackets denote number of species for all/threatened records. Note that records of species in the 0 % column do not occur in protected areas (i.e. all of the records of six bird species occur in unprotected areas).

**Table 9. Threatened fauna species with less than 15% of their records occurring in protected areas in the Outback Region.** CR = Critically Endangered, EN = Endangered, VU = Vulnerable.

| Class | Species | Common Name | Regional Status Code | # Records in Outback (1992 - 2011) | % Protected Records | % Unprotected Records |
|---|---|---|---|---|---|---|
| MAMMALIA | *Dasycercus byrnei* | Kowari | VU | 131 | 0 | 100 |
| MAMMALIA | *Notomys cervinus* | Fawn Hopping-mouse | VU | 118 | 0 | 100 |
| AVES | *Burhinus grallarius* | Bush Stone-curlew | CR | 10 | 10 | 90 |
| AVES | *Tyto longimembris* | Eastern Grass Owl | CR | 10 | 0 | 100 |
| AVES | *Cacatua leadbeateri* | Major Mitchell's Cockatoo | EN | 70 | 11 | 89 |
| AVES | *Epthianura crocea* | Yellow Chat | EN | 23 | 0 | 100 |
| AVES | *Conopophila whitei* | Grey Honeyeater | EN | 5 | 0 | 100 |
| AVES | *Pomatostomus temporalis* | Grey-crowned Babbler | EN | 29 | 3 | 97 |
| AVES | *Amytornis barbatus* | Grey Grasswren | VU | 141 | 0 | 100 |
| REPTILIA | *Ophidiocephalus taeniatus* | Bronzeback Legless Lizard | VU | 56 | 9 | 91 |
| OSTEICHTHYES | *Craterocephalus stercusmuscarum stercusmuscarum* | Fly-specked Hardyhead | VU | 5 | 0 | 100 |

Overall, the majority of all recent (1992–2011) flora species records (81%, 1314 spp) occur within the reserve system, as do 72% (108 spp) of threatened flora species. By the same token, 19% (306 spp) of flora records occur outside of this system, as do 28% (43 spp) of threatened flora species records (Fig. 2, Appendix 10a, Table 8).

Similarly, a high percentage of all recent (1992–2011) fauna species records occur within the protected area network with varying degrees of protection: 83% Mammals; 95% Birds; 88% Reptiles and Amphibians; and 79% Freshwater Fish (Fig. 3, Appendix 10b). Having made this observation, of the threatened species, 29% (2 spp.) of Mammal; 21% (7 spp.) of Bird; 20% (1 spp.) of Reptile and Amphibian; and 50% (1 spp.) of Freshwater Fish records occur outside of protected areas (Fig. 3, Appendix 10b). Table 9 shows which threatened fauna species have less than 15% of their records occurring in protected areas, in the Outback region. Similar lists could also be extracted for 'unprotected' species listed as Rare.

### 4.4 *Threatened species richness*

Species richness is the number of species at a given site, habitat or defined geographic region (Burgman and Lindenmayer 1998). Species richness for all species in the project area classified as either regionally Critically Endangered, Endangered or Vulnerable, was mapped to show 'hotspots', or concentrations of threatened species (Figures 4, 5 and 6).

The richness of threatened species in the project area varies widely (Figures 4, 5 and 6) within the range of ecosystems making up the IBRA subregions (see Appendix 1). The project area has not experienced, to any significant degree, the broad-scale agricultural clearance that has occurred in the southern half of the state, due largely to its aridity and remoteness. An exception to this are localised areas around the Flinders Ranges. A large proportion of the region is used for pastoralism, with native vegetation forming the basis for cattle and sheep production. Vast areas are also reserved for conservation purposes, and as Aboriginal managed lands. The region also has large water catchments which extend across state/territory boundaries, including the Great Artesian Basin, and the Cooper and Georgina-Diamantina drainage systems, which feed into the Lake Eyre Basin (South Australian Arid Lands Natural Resources Management Board 2010).

There is a general decrease or absence in the number of threatened species in the desert regions across the project area, shown as the whiter areas in Figures 4, 5 and 6. This includes much of the Simpson and Strzelecki Desert IBRA subregions; as well as Dieri; Tallaringa; Torrens, Warriner, Macumba, Pedirka and Commonwealth Hill. This is also reflected in Appendices 6a and 8a.

Areas showing the highest threatened fauna species richness include the Flinders Ranges National Park (NP); Vulkathunha-Gammon Ranges NP and Arkaroola Wilderness Sanctuary; Innamincka region; Coongie Lakes NP; Goyder Lagoon, Clifton Hills Station and other areas in the Sturt Stony Desert IBRA; Witjira NP/Dalhousie Springs; and the Mann and Musgrave

**Fig. 4. Outback Region threatened fauna species richness.** The number of Critically Endangered, Endangered and Vulnerable fauna species were calculated within 1 km$^2$ grid cells over the project area, from all BDBSA records. Using *ESRI ArcGIS* software, the Spatial Analyst Extension 'Kernel Density' was employed to calculate the density of threatened species richness, and presented in raster and contour form. *NB: BDBSA records are largely a reflection of biological and scientific surveys that have occurred over the last 30 years and are biased towards areas where those surveys have occurred.

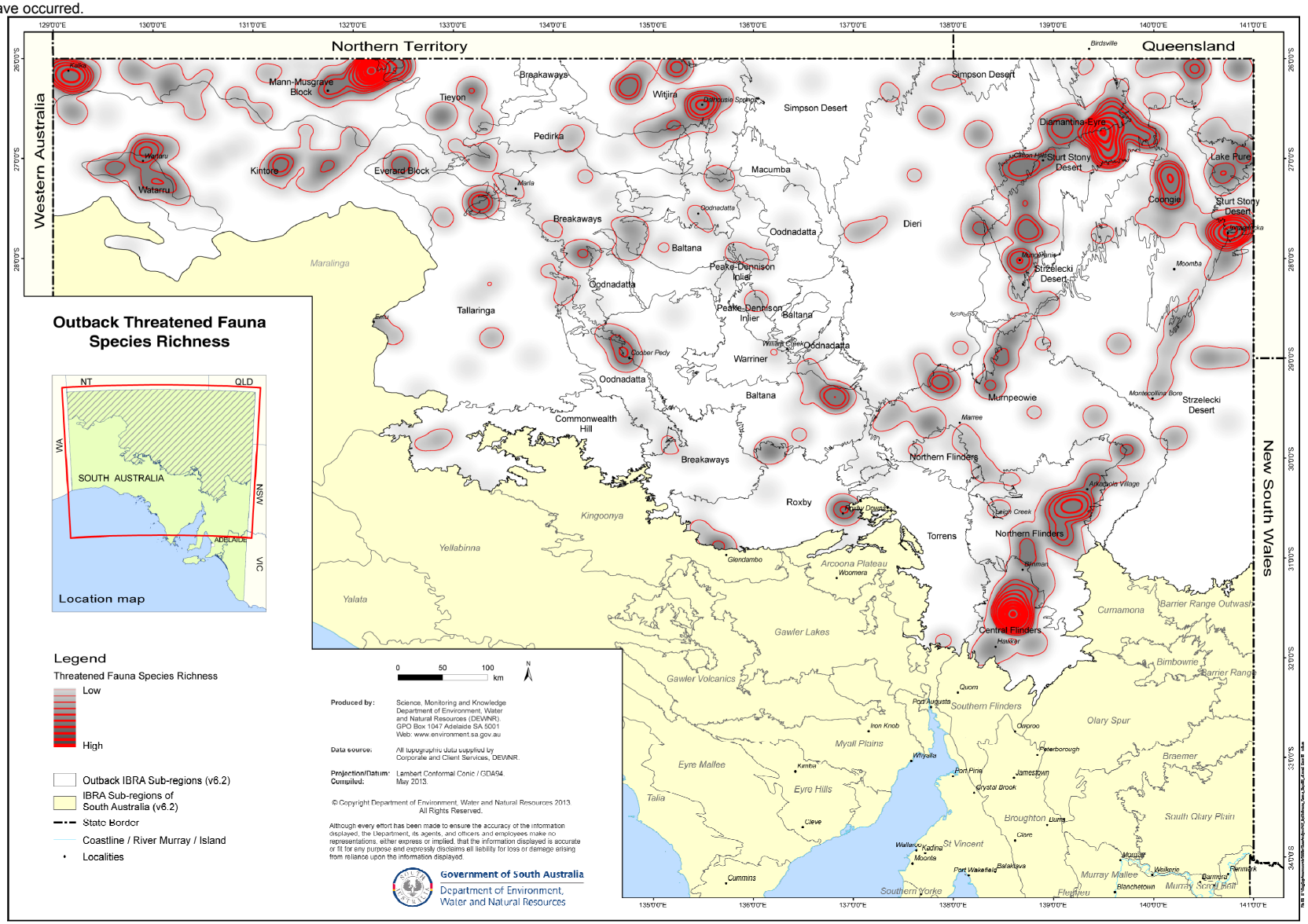


**Fig. 5. Outback Region threatened flora species richness.** The number of Critically Endangered, Endangered and Vulnerable flora species were calculated within 1 km$^2$ grid cells over the project area, from all BDBSA records. Using *ESRI ArcGIS* software, the Spatial Analyst Extension 'Kernel Density' was employed to calculate the density of threatened species richness, and presented in raster and contour form. *NB: BDBSA records are largely a reflection of biological and scientific surveys that have occurred over the last 30 years and are biased towards areas where those surveys have occurred.

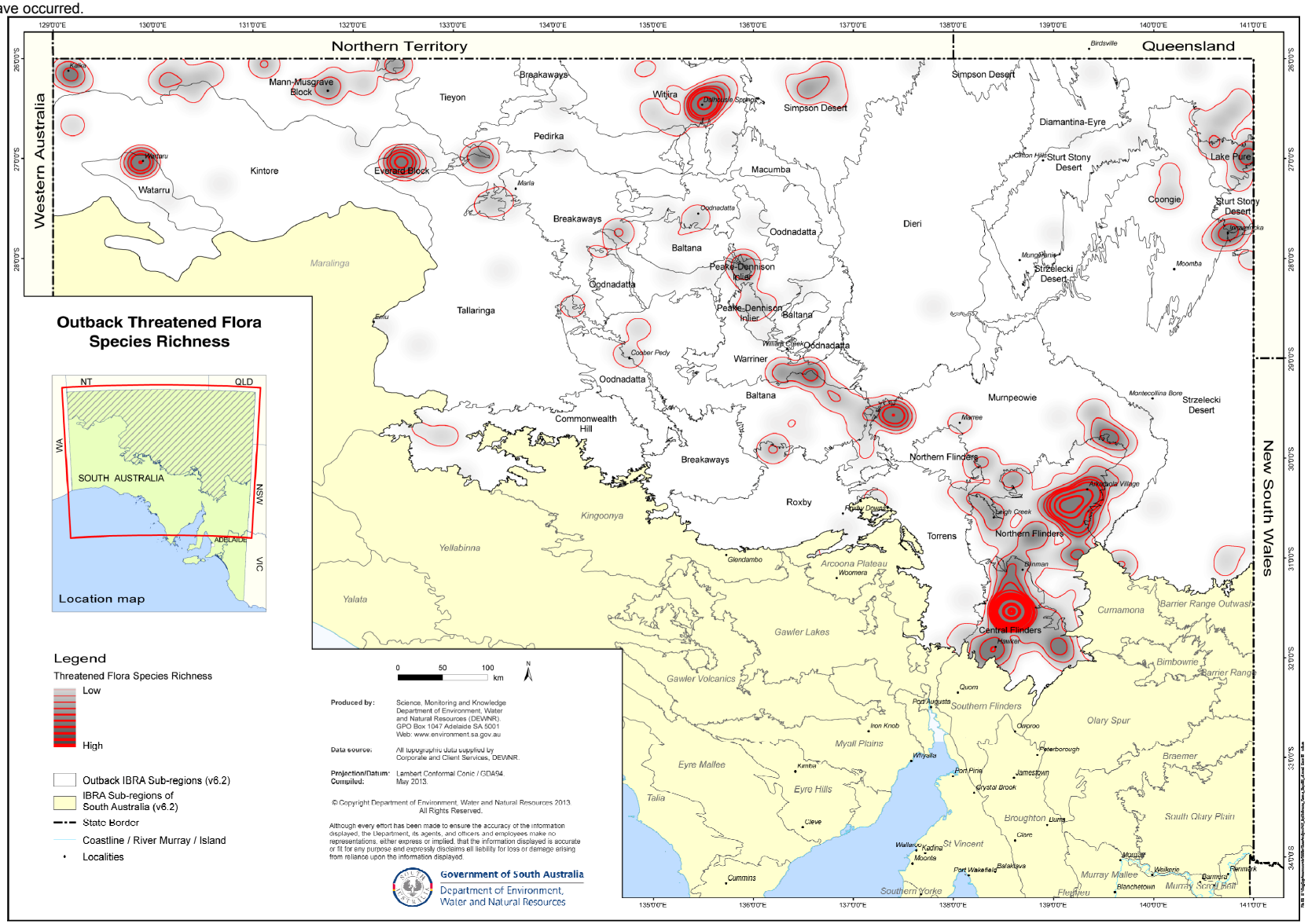
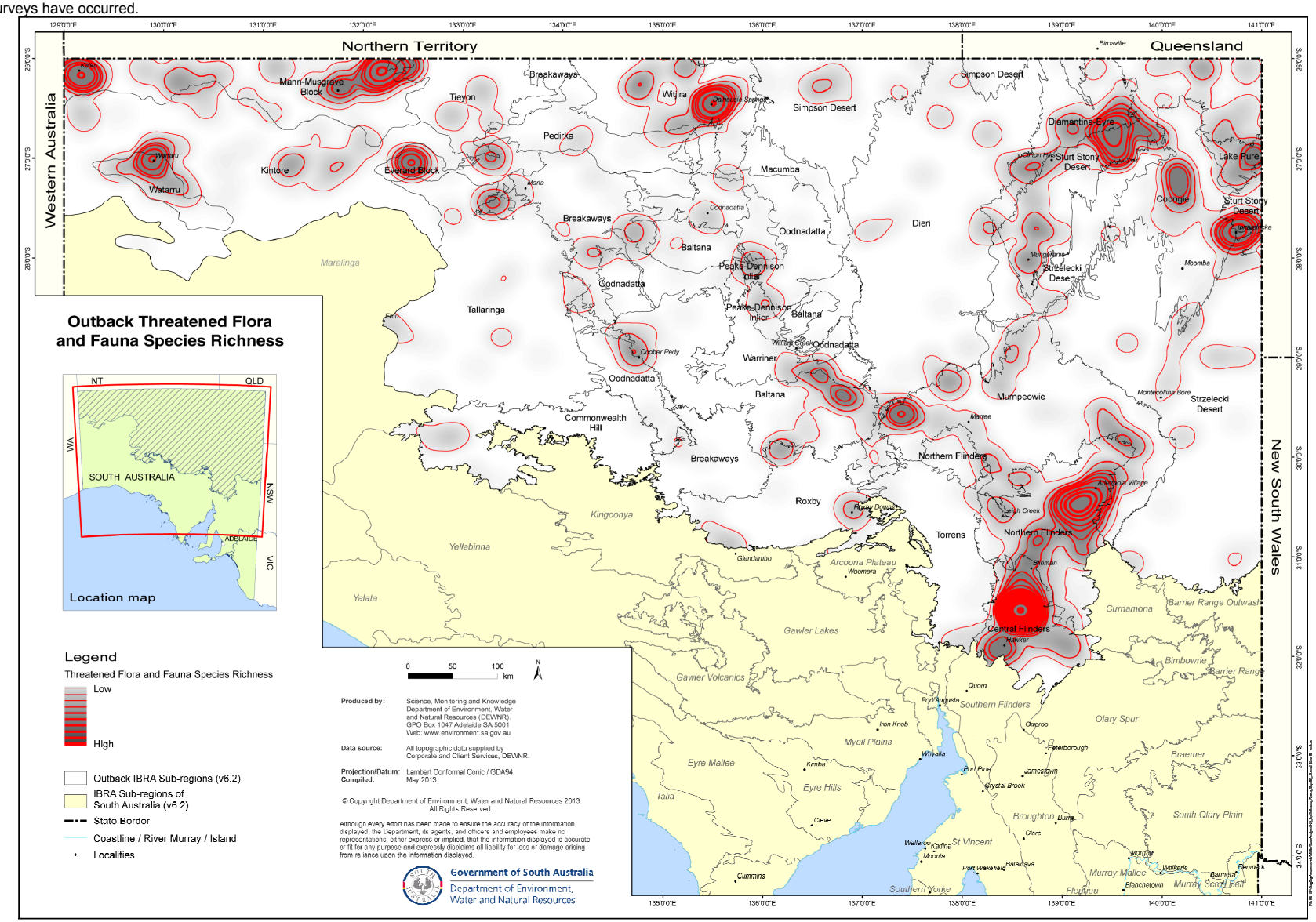


**Fig. 6. Outback Region threatened species richness.** The number of Critically Endangered, Endangered and Vulnerable fauna and flora species were calculated within 1 km$^2$ grid cells over the project area, from all BDBSA records. Using *ESRI ArcGIS* software, the Spatial Analyst Extension 'Kernel Density' was employed to calculate the density of threatened species richness, and presented in raster and contour form. *NB: BDBSA records are largely a reflection of biological and scientific surveys that have occurred over the last 30 years and are biased towards areas where those surveys have occurred.



Ranges (Fig. 4). A number of other important areas identified showing threatened fauna species richness across the region include the Watarru IBRA subregion; sections of the Kintore and Everard Block regions; the Breakaways near Coober Pedy; Arid Recovery Project near Roxby Downs; Coward Springs/Wabma Kadarbu Mound Springs Conservation Park (CP) and Muloorina Station areas; the Lake Pure IBRA subregion; and parts of the Diamantina-Eyre IBRA subregion (Fig. 4). The areas showing the highest concentrations of threatened flora are again in the Central and Northern Flinders IBRA subregions; as well as sections of Witjira (Dalhousie Springs), Watarru, and Everard Block IBRA subregions (Fig. 5).

Other noteworthy areas displaying threatened flora hotspots are shown around Innamincka, and in the Mann-Musgrave Block; Lake Pure; Murnpeowie and Baltana IBRA subregions (Fig. 5). Figure 6 shows the areas of combined threatened fauna and flora species richness.

The Northern Flinders Ranges; Channel Country; areas of mound springs running from south of Lake Eyre South in an arc north-north-westwards up to Witjira NP and Dalhousie Springs; and areas in the rocky Mann and Musgrave Ranges in the north-west corner of SA, have emerged as significant hotspots for threatened species (Figs 4, 5 and 6). The Northern Flinders Ranges are comprised of ranges and hills, plains and rises, and drainage lines and floodplains that support a range of significant and endemic flora and fauna species. The Channel Country is dominated by the huge river systems that enter SA from the north and north-east, forming the ephemeral Goyder Lagoon and Coongie Lakes system, and flowing on through various courses into Lake Eyre. Coongie Lakes are proclaimed Wetlands of International Importance under the Ramsar Convention, with the Strzelecki Creek and Diamantina wetland systems also listed as nationally important. These wetlands and water systems provide vital habitat for water birds, freshwater fish and amphibians, as well as a whole range of other fauna and flora species (South Australian Arid Lands Natural Resources Management Board 2010). The natural springs and associated complexes that have been formed from the Great Artesian Basin waters squeezing to the surface, also present as highly important, providing habitat for a number of species of high conservation significance, primarily because of their high levels of local endemicity and restricted distributions (Brandle 1998). The Mann and Musgrave Ranges were also identified as hotspots, forming a large and complex range system which provides a diversity of habitats due to different land forms, rock and soil types, altitude and aspects.

Many species that are endemic to central Australia are found here (Robinson *et al.* 2003). The Everard Ranges and Mt Lindsay in the Birksgate Range (Watarru IBRA) also presented as noteworthy ecosystems in the project area, comprising largely of granite hills and outcrops, and also providing home to a range of rare and endemic species (Robinson *et al.* 2003). There are areas within these ecosystems that harbour permanent and semipermanent waterholes or wetlands which are extremely important, protecting remnant populations and providing refuge areas for survival during dry periods.

Threatened species in these habitats are, however, subject to the ecological health of these systems. Alteration to natural water flows; over-extraction of water (from the Great Artesian Basin); the effects of grazing pressure from domestic stock, feral and native herbivores; and competition for resources and predation by introduced species, present as considerable threats, as well as the implications of climate change (South Australian Arid Lands Natural Resources Management Board 2010).

Many of the hotspots identified are concentrated around existing protected areas, mentioned above. There are still threatened species with little to no protection, listed in Tables 8 and 9, and a range of other species-rich areas, such as open bores on pastoral properties, which are subject to a range of threatening processes. This highlights the need to identify and effectively manage the threatening processes and these protected areas, to safeguard those species. This correlates with Goal 1 under the state's *No Species Loss Strategy* (DEH 2007), which is to maintain, improve and reconstruct habitats to prevent the further loss of species in South Australia.

### 4.5 *Species lists*

Complete lists of the assessed fauna and flora for the Outback Region are incorporated in Appendices 11 and 12, which include the regional rating and trend for each species, plus the rating and trend in each subregion. Also included are the current *Environmental Protection & Biodiversity Conservation* (EPBC) Act 1999 and *National Parks & Wildlife* (NPW) Act 1972 status ratings. The full list of criteria and comments is available through the following web link: http://www.environment.sa.gov.au/managing-natural-resources/Plants_Animals/Threatened_species_ecological_communities/Regional_significant_projects/Regional_Species_Conservation_Assessment_Project, and on CD-Rom as well as all distribution maps used in the assessment process. Species lists according to DEWNR Regions, IBRA subregions and/or IMCRA regions may also be extracted through EnvMaps: http://maps.env.sa.gov.au/index.html (DEWNR Staff), and NatureMaps: http://www.naturemaps.sa.gov.au/ (general public). Species data are accessible through the layers that are available in the "Flora and Fauna > Regional / Subregional Status" folder. A record of species removed after workshops is also included in Appendices 13a and 13b.

Species lists have been presented in a user-friendly format, with the fauna list provided in two formats: 1) in order of most to least threatened per Regional Rating (Status plus Trend), per Class; and 2) in taxonomic sequence, as per *A List of the Vertebrates of South Australia* (Robinson *et al.* 2000). Similarly, the flora list is provided in two formats: 1) in order of most to least threatened per Regional Rating (Status plus Trend) and; 2) in alphabetical order of Scientific Name.

## 5. *Summary and next steps*

The Status Assessment Process (Phase 1) of the Regional Species Conservation Assessment project has developed a rigorous and repeatable process, whereby all data-based fauna and flora species in South Australia can be assessed at a fine spatial scale, based on the best available science and information, and using the expertise and knowledge of skilled and competent persons in various specialist fields. Whilst recognising that the data have limitations, status ratings, trends and any other worthwhile information captured at workshops provides valuable regional baseline data on biodiversity, from which informed management and policy decisions can be made.

This is the first time an assessment of species' conservation status for all native vertebrate fauna and vascular flora has been undertaken at a regional, not to mention IBRA subregional/IMCRA regional level, in South Australia.

Applications of the data captured in Phase 1 include: identifying gaps in knowledge where information on particular species is poorly known; identifying a range of regionally threatened and declining species not previously identified; informing DEWNR Protected Areas systems on a wide range of matters; informing DEWNR Regional Fire Management plans and operations; assisting in the identification of threatening processes affecting a range of species, supporting a multi-species and landscape-scale management approach; and increasing awareness and interest in a broader range of threatened species, among other applications.

It is envisaged that the data be incorporated into and advise species' management and recovery plans, and landscape assessments and projects for the SA Arid Lands DEWNR Region. This technical report and data are also provided to be used as a tool and guiding document to inform Resource Condition Targets in the SAAL Regional NRM Plan.

### 5.1 *Next steps*

The information captured in Phase 1 provides information regarding the status and trend of species in the landscapes of the Outback Region as derived from an expert model. This information can now be used to inform conservation planning frameworks that are currently being developed within DEWNR, to identify both the systemic conservation issues operating at a landscape scale and tending to influence biodiversity at ecosystem or ecological

community scales ('coarse-filters') and additional idiosyncratic issues ('fine-filters) affecting species of concern that have specific or unusual habitat or life-history requirements.

The next step would be to obtain information (particularly from experts but including by undertaking analyses where possible) regarding:

- the ecological processes that are responsible for the suggested declines (e.g. loss of particular habitats, weed invasion, introduced predators); and
- the ecological conservation requirements of species that are thought to be declining.

In addition, the Outback Phase 1 data provides material for the second phase of the project. Phase 2, or, the Prioritisation Process, will use multiple criteria to identify a priority list of species most in need of conservation management and which have the greatest chance of recovery. Criteria for species to be assessed against include:

- Probability of extinction (determined by regional status ratings, trend)
- Consequences of extinction (ecological values, evolutionary values, social values, taxonomic uniqueness)
- Potential for successful recovery (knowledge of threatening processes, capacity to affect recovery, need for ongoing management).

Once a priority list of species is established, it is envisaged that this information will then be used as a decision support tool to identify common threats and actions which will direct resources to deliver the greatest conservation benefit.

With this additional information, assessments of landscapes can be undertaken to inform the development of goals, targets and activities to meet the conservation requirements of these landscapes.

## *References*


Brandle R. (Ed.) (1998) 'A Biological Survey of the Stony Deserts, South Australia, 1994-1997.' (Department for Environment, Heritage and Aboriginal Affairs: South Australia)

Burgman M.A., and Lindenmayer D.B. (1998) 'Conservation Biology for the Australian Environment.' (Surrey Beatty & Sons: Chipping Norton, NSW)

DEH (2007) 'No Species Loss: A Nature Conservation Strategy for South Australia 2007-2017.' Department for Environment and Heritage, Adelaide.

Ehmann H. (2009) 'Flinders Ranges frogs and fishes pilot project.' South Australian Arid Lands Natural Resources Management Board, South Australia.

Gillam S. (2009) 'A Regional Species Conservation Assessment Process for South Australia - Phase 2 Report: Species Prioritisation.' Department for Environment and Heritage, South Australia.

Gillam S., and Urban R. (2008) 'Species Risk Assessment Pilot Project Phase 1 Report: Regional Species Conservation Assessments, Northern and Yorke Region.' Department for Environment and Heritage, South Australia.

Gillam S., and Urban R. (2009) 'Regional Species Conservation Assessment Project, Phase 1 Report: Regional Species Status Assessments, West Region.' Department for Environment and Heritage, South Australia.

Hammer M., Wedderburn S., and van Weenen J. (2009) 'Action Plan for South Australian Freshwater Fishes.' Department of Environment and Natural Resources, Adelaide.

IUCN (2001) 'IUCN Red List Categories and Criteria: Version 3.1.' IUCN Species Survival Commission., IUCN, Gland, Switzerland and Cambridge, UK.

IUCN (2003) 'Guidelines for Application of IUCN Red List Criteria at Regional Levels: Version 3.0.' IUCN Species Survival Commission., IUCN, Gland, Switzerland and Cambridge, UK, ii + 26pp.

IUCN Standards and Petitions Working Group (2008) 'Guidelines for Using the IUCN Redlist Categories and Criteria. Version 7.0.' IUCN, Gland, Switzerland and Cambridge, UK.

Joseph L.N., Maloney R.F., and Possingham H.P. (2009) Optimal allocation of resources among threatened species: a project prioritization protocol. *Conservation Biology* **23**, 328-338.

Lindenmayer D.B., Manning A.D., Smith P.L., Possingham H.P., Fischer J., Oliver I., and McCarthy M.A. (2002) The Focal-Species Approach and Landscape Restoration: a Critique. *Conservation Biology* **16**, 338-345.

Mace G.M., Possingham H.P., and Leader-Williams N. (2006) Prioritizing choices in conservation. *Conservation Biology* **20**, 17-34.

Marsh H., Dennis A., Hines H., Kutt A., McDonald K., Weber E., Williams S., and Winter J. (2007) Optimizing Allocation of Management Resources for Wildlife. *Conservation Biology* **21**, 387-399.

McCarthy M.A., Thompson C.J., and Garnett S.T. (2008) Optimal investment in conservation of species. *Applied Ecology* **45**, 1428-1435.

Morton S.R., Hoegh-Guldberg O.*, et al.* (2009) The big ecological questions inhibiting effective environmental management in Australia. *Austral Ecology* **34**, 1-9.

Owens H., and Graham A. (Eds) (2009) 'Census of South Australian Vertebrates (Fourth edn).' (Department of Environment & Natural Resources: South Australia)

Robinson A., Casperson K., and Hutchinson M. (Eds) (2000) 'A List of the Vertebrates of South Australia (Third edn).' (Department for Environment and Heritage: Adelaide)

Robinson A., Copley P., Canty P., Baker L., and Nesbitt B. (Eds) (2003) 'A Biological Survey of the Anangu Pitjantjatjara Lands, South Australia, 1991 - 2001.' (Department for Environment and Heritage: South Australia)

South Australian Arid Lands Natural Resources Management Board (2010) 'Regional Natural Resources Management Plan for the SA Arid Lands Natural Resources Management Region. Volume 1: Ten-year Strategic Plan.' South Australian Arid Lands Natural Resources Management Board, South Australia.

Wilson K.A., McBride M.F., Bode M., and Possingham H.P. (2006) Prioritizing global conservation efforts. *Nature* **440**, 337-340.

**Appendix 1. Landscape descriptions for each IBRA subregion in the project area**
(Source: DEWNR).

| IBRA Subregion Code | IBRA Subregion Name | Description |
|---|---|---|
| **CHC2** | **Sturt Stony Desert** | An undulating gibber pavement with occasional dunes and small isolated silcrete-capped mesas and hills. The plains support dwarf chenopod shrublands, forblands and grasslands with areas of low open shrubland of Acacia tetragonophylla and Eremophila spp. and occasional tall open shrublands of A. aneura, Senna spp. and Eremophila spp on crusty red duplex soils, while the dunes are dominated by low open woodland of Hakea leucoptera, Zygochloa paradoxa over Aristida contorta and A. holathera var. holathera on red siliceous sands. |
| **CHC4** | **Diamantina - Eyre** | A broad floodplain with sinuous channels and low levees, partly overlain by dunes. The floodplain is dominated by Eucalyptus coolabah ssp. arida low woodland over Muehlenbeckia florulenta and Lysiphyllum gilvum on grey self-mulching cracking clays. Channels are dominated by Sporobolus mitchellii grassland and Chenopodium auricomum shrubland on red firm siliceous sands. A hummock grassland of Zygochloa paradoxa, Triodia basedowii over Aristida contorta and A. holathera var. holathera dominates the red siliceous sand dunes. |
| **CHC6** | **Coongie** | A field of parallel dunes and an extensive system of interconnected claypans periodically flooded by Cooper Creek. The pans are dominated by chenopod shrubland of Chenopodium auricomum and Atriplex nummularia on grey self-mulching cracking clays and, to a lesser extent, Eucalyptus coolabah ssp. arida, Muehlenbeckia florulenta low woodland. On the dunes an Acacia ligulata, Atalaya hemiglauca, Hakea spp. tall shrubland dominates the red siliceous sands, while the whitish siliceous sands support Zygochloa paradoxa, Triodia basedowii hummock grassland. In interdunal areas a chenopod shrubland of Chenopodium auricomum, Atriplex nummularia occupies the red massive earths along with smaller areas of Aristida contorta, Eragrostis spp. grassland, while on the floodplains a low woodland of Eucalyptus coolabah ssp. arida over Muehlenbeckia florulenta and Lysiphyllum gilvum is found on grey self-mulching cracking clays along with smaller areas of E. camaldulensis woodland. |
| **CHC7** | **Lake Pure** | Outwash plains from an abutting stony tableland. |
| **CR1** | **Mann-Musgrave Block** | This subregion encompasses the rocky, easterly trending Mann and Musgrave Ranges and their immediate foreland of short alluvial fans, merging in to extensive alluvial plains, both with deep red massive earths. Numerous granitic and gneissic inselbergs protrude through the plain which is locally overlain by sand dunes, particularly along the southern margin. The ranges and inselbergs are sparsely covered by hummock grasses (Triodia spp.), tufted grasses such as mountain wanderrie (Eriachne mucronata) and occasional tall shrubs. Native fuschia (Eremophila spp.) birdseye (Senna spp. ) and witchetty bush (Acacia kempeana) form a low open shrubland on the fans, and the plains carry a low open shrubland of mulga (A. aneura), needlebush (Hakea spp.) and rarely, desert oak (Allocasuarina decaisneana). |
| **CR2** | **Watarru** | Inselbergs rising abruptly above the surrounding sandplain and dunes. Major vegetation types are Eucalyptus spp., Triodia basedowii, Acacia aneura and Aristida contorta tall shrubland on red earthy sands; Triodia basedowii, Aristida contorta and A. holathera var. holathera hummock grassland on red siliceous sands and Acacia kempeana, low shrubland on red massive earths. |
| **CR3** | **Everard Block** | Hills and ridges on a variety of rock types including sandstone, separated by undulating plains. There is a mixed cover of Acacia aneura / A. cibaria low open woodland with a shrub and hummock grass understorey on red massive earths and red earthy sands, and Triodia clelandii / T irritans open hummock grassland and Acacia kempeana low shrubland on reddish firm siliceous sands. |
| **FIN3** | **Tieyon** | A gently undulating plain with some granitic inselbergs and low silcrete-capped mesas grading into dissected silcrete-capped tablelands. The vegetation is dominated by a low woodland (Acacia aneura, A. cibaria) with a mixed understorey of chenopod shrubs and grasses, in a mosaic with chenopod shrubland (Atriplex rhagodioides, Maireana astrotricha) and tall shrubland (Acacia kempeana, Senna spp., Eremophila spp.) with an understorey of forbs and grasses. |
| **FIN4** | **Pedirka** | A gently undulating plain with parallel dunes. The plains support a low open woodland of Hakea spp., Grevillea spp., Acacia aneura and A. cibaria on red earthy sands, while a tall shrubland of Hakea spp., Grevillea spp., Acacia ligulata, Aristida holathera var. holathera and A. contorta is found on the red siliceous sands of the dunes. |
| **FLB5** | **Northern Flinders** | Low ridges and hills on limestone and siltstone, quartzite hogback ridges and intermontane plains and an elevated granite plateau in the northeast. Plains and low hills with calcareous loams support open woodlands of Black Oak, Bullock Bush or mallee scrub alternating with loams over shales supporting tall shrublands of Acacias, emu bushes and sennas plus woodlands of White Cypress-pine. Outwash plains with red duplex soils support sparse chenopod shrublands with seasonal grasses and forbs. The slopes of the quartzite ridges are sparsely wooded with black oak, mulga and some native pine with the upper slopes and ridges supporting Gum-barked Coolibahs and mallee over porcupine hummock grass and Yaccas. River Red Gums, Elegant Wattle and tea trees dominate major drainage lines. |
| **FLB6** | **Central Flinders** | Series of high quartzite hogback ridges with shallow loamy soils and intervening plains and lowlands with red duplex soils. White Cypress-pine, mallee and Black Oak dominate the slopes of the ridges with minor open woodland areas of Gum-barked Coolibah. The understorey of the ridge is generally sparse, with scattered shrubs including hop bushes, wattles and porcupine grass, giving way near the summits to yaccas. Undulating plains and valleys are generally modified herblands with ward's weed dominating. Significant areas of purcupine hummock grassland dominate the uplands in the centre of the region and chenopod low shrublands dominate the western lowlands and aluvial plains, minor areas of open River Red Gum Woodland occur on alluvial plains. |

(cont).

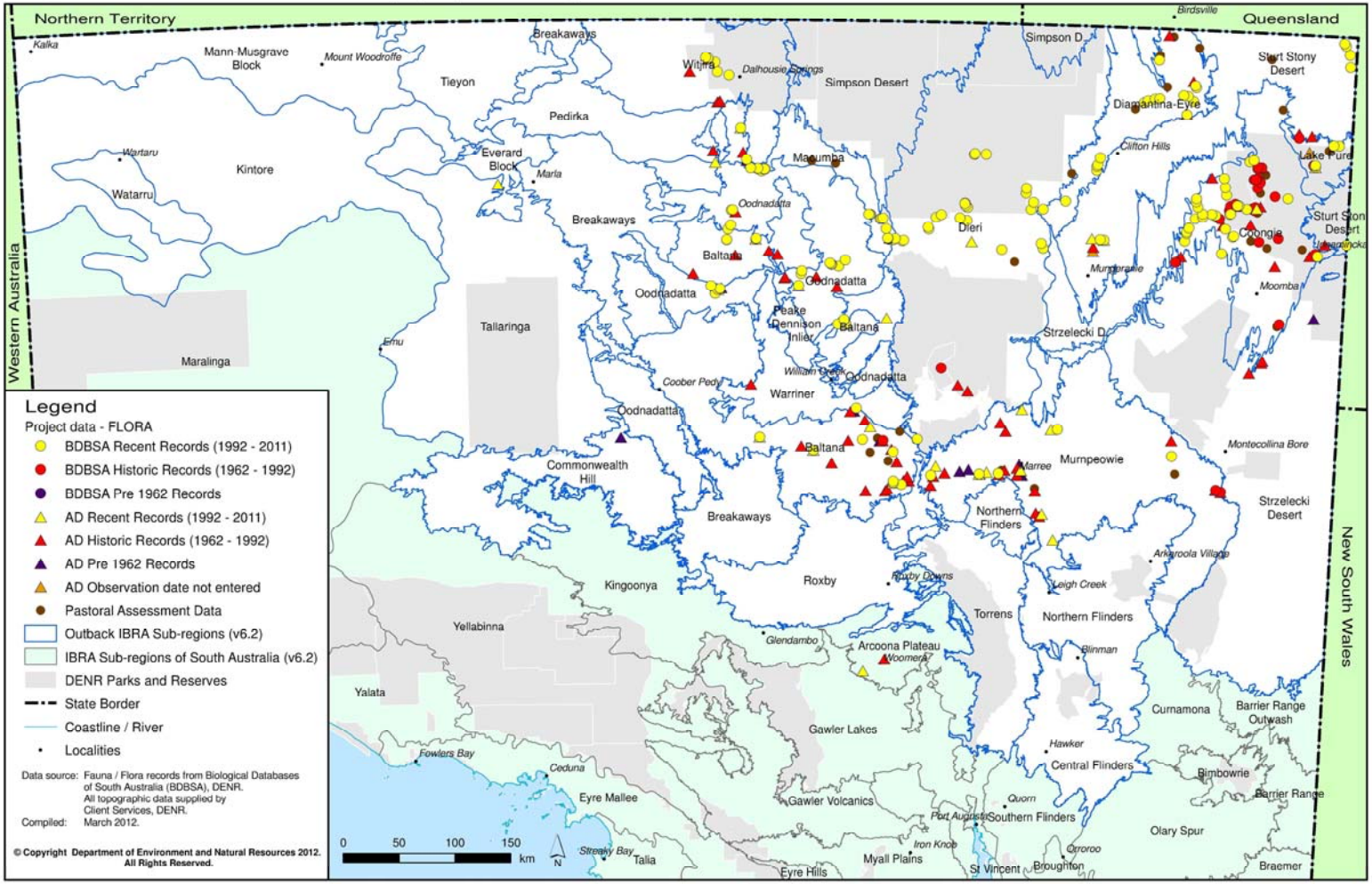
| IBRA Subregion Code | IBRA Subregion Name | Description |
|---|---|---|
| **GAW6** | **Torrens** | The vast saltlake of Lake Torrens and the sand-covered alluvial plains to the east derived from erosion of the Flinders Ranges. The saltlake is largely a bare salt pan, with fringing samphire swamps and few islands along the western shore. The alluvial plains are dominated by chenopod low shrublands with M astrotricha-A vesicaria on stony red duplex soils, M sedifolia on calcareous soils, M aphylla on cracking clay soils or of M pyramidata. The many watercourses and drainage flats have woodlands of river-red gum or white teatrea or tall shrublands of prickly wattle over spiny saltbush. Isolated low stony ridges parallel to the Flinders Ra, are shrublands of Eremophila spp, Dodonaea spp and Chenopods. Sandy mantles are dune woodlands of mulga or native pine in the south, sand sheets of mulga low woodland or of Acacia ligulata tall shrublands low dunes in the north. Nearer Lake Torrens, sandy mantles are of nitrebush low shrublands. |
| **GAW7** | **Roxby** | The ancient alluvial plain between the Arcoona Tablelands and Stuart Range complex, is substantially covered with more recent sands. In the west are well-spaced low dunes of mulga woodland over wattles, hopbush and grasses and sandsheets of mulga woodland over pearl bluebush and grasses. Wattle shrublands also typify the dunes. Calcareous plains have myall woodlands with pearl bluebush and bladder saltbush. Blackoak over pinbush, perennial chenopods and silvertails occupy rises above the plain. The linear dunefield in the east has dunes of mulga, horse mulga and native pine over hopbush, woollybutt and kerosene grasses. Between the dunes are myall and bluebush on calcareous soils, saline swales of saltbush, starbush and Frankenia or claypans of canegrass, lignum or teatree fringes. Broad, saline flats in the west of the region possibly marking older palaeochannels support variable Atriplex sp-Maireana sp low shrublands and possess salt-lake/lunette chain complexes of mixed character. |
| **GAW8** | **Commonwealth Hill** | A sandplain in a regional depression to the north of the Gawler Craton, with chains of salt-lake complexes and characterised by mulga woodlands over grasses, chenopod low shrublands and sandy topsoils. The extensive sand sheets overlie ancient alluvial plains and dune systems both of which are extensively calcreted. Thick sand sheets support mulga low woodland over woollybutt and kerosene grass building into small dunefields of Horse mulga and mulga over grasses. Thin sand sheets over calcrete have mulga low woodland over pearl bluebush and grasses and diverse shrubs including wattles, sennas and eremophilas. Pearl bluebush low shrublands grow where the soils are almost calcareous throughout and alternate with hard soil flats of Eremophila scoparia tall open shrublands. Low-lying parts of the sandplain are slightly to strongly saline, with mixes of bladder saltbush, low bluebush, Frankenia sp, especially where red clayey subsoils persist. Saltlake complexes have dunes and lunettes of mulgas, hopbush, wattles over grasses and flats with any of cottonbush, samphire, lignum, canegrass or nitre goosefoot; some have coolibah. Isolated silcrete rises with low mulga, Eremophila spp and Maireana spp. |
| **GVD4** | **Kintore** | An extensive sandplain with south-easterly trending dunes, occasional inselbergs and low calcrete or limestone rises. A tall shrubland of Eucalyptus spp., Triodia basedowii, Acacia aneura and Aristida contorta is found on the red earthy sands of the interdunal areas, while a hummock grassland of Triodia basedowii, Aristida contorta, and A. holathera var. holathera dominates the red siliceous sands of the dune crests. Inselbergs support a low shrubland of Senna spp. and Eremophila spp. on mainly bare rock. |
| **GVD5** | **Tallaringa** | An undulating plain with dunes, low gibber-covered rises and shallow sandy depressions associated with a relict drainage system. The plains support a tall shrubland of Acacia aneura, A. cibaria, Enneapogon spp. and Aristida contorta on red massive earths; and a chenopod shrubland of Atriplex vesicaria and Sclerolaena spp. on red earthy sands. The dunes support a low shrubland of Acacia aneura, Aristida contorta, Senna spp. and Eremophila spp. on red siliceous sands. Depressions support a chenopod shrubland of Maireana spp. Halosarcia spp. and Frankenia spp. on crusty red duplex soils. |
| **SSD2** | **Simpson Desert** | An extensive field of parallel dunes separated by flat interdune corridors. There is a cover of hummock grassland (Zygochloa paradoxa, Triodia basedowii, Aristida contorta and A. holathera var. holathera), low open woodland (Acacia aneura) and chenopod shrubland (Halosarcia spp. Sclerostegia tenuis and Frankenia spp.). |
| **SSD3** | **Dieri** | An extensive dunefield interrupted by large claypans grading into a large playa complex of salt lakes with gypsum dunes, and surrounding plain with channels and dunes. The dunes are sparsely vegetated with a hummock grassland of Zygochloa paradoxa and occasional Cynanchum floribundum, Acacia murrayana and A. ligulata. The swales and sand plains have a mix of shrublands variously dominated by Nitraria billardierei, Maireana astrotricha, M. aphylla, Acacia ligulata or Senna artemisioides ssp. filifolia, with an understorey of ephemeral herbs and annual grasses. The claypans within the sand deserts are partly connected and allow the formation of a vast sheet of water during floods. They carry a range of vegetation types including shrublands dominated by Atriplex nummularia, Halosarcia spp. or Muehlenbeckia florulenta. The large playas of Lake Eyre North and South are fringed by open shrublands of Halosarcia spp. and Frankenia spp., and occasionally Nitraria billardierei. Woodlands of Eucalyptus coolabah ssp. arida and/or Acacia salicina and shrublands of Atriplex nummularia fringe the floodplains and channels of the main watercourses. |
| **SSD4** | **Warriner** | A gently sloping plain with extensive dunefields, isolated gypcrete remnants, broad floodplains and large pans. There is a cover of low open woodland with a chenopod understorey (Acacia aneura, A. cibaria, Enneapogon spp. Aristida contorta), tall shrubland with a grass understorey (Acacia ligulata, Senna spp. Eremophila spp, Dodonaea viscosa ssp. angustissima) chenopod shrubland (Eragrostis australasica, Nitraria billardierei, Halosarcia spp, Atriplex nummularia) and low fringing woodland (Eucalyptus coolabah ssp. arida, Acacia cambagei). |

(cont).

| IBRA Subregion Code | IBRA Subregion Name | Description |
|---|---|---|
| **SSD5** | **Strzelecki Desert** | Extensive dunefields east and north of Lake Frome and Lake Blanche encompass most of the Strzelecki Desert. Dune trends ENE-WSW in south to N-S in the north. Mostly wooded dunes in the south with any of mulga, blackoak, native pine, bullockbush and needlewood over salsola, sandhill saltbush and annual grasses. Mostly tall shrubland and hummock grassland dunes in the north with sandhill wattle, hopbush and sandhill canegrass over salsola, annual saltbush, rattle pods and ruby saltbush. Nearer the large lakes, nitrebush low shrubland grows on highly eroded saline dune cores. Nitrebush with some coolibah along lower-lying water courses near the Lakes Gregory-Blanche-Callabonna chain. Swales variable with mulga or bullockbush over annual grasses and copperburr in sandy flats, low shrublands of low bluebush, bladder saltbush, cottonbush, starbush on sands over clays and perennial grasslands of Mitchell grass, neverfail, katoora, panic and windmill grasses on cracking clay flats (partly gravelly in the north). Major sandy watercourses of Eurinilla, Yandama, Tilcha and Coonee Creeks flow toward Lake Frome with any of riverbox, coolibah, river redgum over chenopods, lignum and perennial grasses. Drainage is mostly very local, except along Yandama, Tilcha and Coonee Creeks in dune swales flowing toward Lake Frome. |
| **STP1** | **Breakaways** | A dissected silcrete tableland and mesas, and extensive gibber-covered footslopes on deeply weathered shales. There is a cover of chenopod shrubs and forbs (Atriplex vesicaria, Sclerolaena spp. Halosarcia spp.) on crusty red duplex soils and reddish firm siliceous loams with small areas of low woodland (Acacia cambagei, Eucalyptus camaldulensis, E. coolabah ssp. arida) on brown self-mulching cracking clays. |
| **STP2** | **Oodnadatta** | Undulating plains with some gypsum crusting, low hills with silcrete gibbers and low gypcrete escarpments. On escarpments and the reddish powdery calcareous loams of the tableland, Maireana astrotricha chenopod shrubland occurs along with a tall open shrubland of Acacia aneura, A. cibaria and Hakea leucoptera. The plains support the same vegetation communities, while on the floodplains a low woodland of Eucalyptus coolabah ssp. arida, Acacia salicina, A. cambagei and A. aneura, and Eucalyptus camaldulensis woodland occur. |
| **STP3** | **Murnpeowie** | A gently undulating gypcrete plain with entrenched drainage, low escarpments and silcrete tablelands. Dunes, occasional lakes and floodplains are found in the centre of the subregion with a gently sloping gibber plain to the west. The tablelands support a low shrubland of Maireana aphylla, Rhagodia parabolica and M. astrotricha on crusty red duplex soils, and a tall open shrubland of Acacia, Eremophila, Dodonaea, Senna and Alectryon oleifolius ssp. canescens on reddish powdery calcareous loams. The plains are dominated by Maireana aphylla, Rhagodia parabolica chenopod shrubland and a tall open shrubland of Acacia tetragonophylla, Alectryon oleifolius ssp. canescens and Eremophila spp. on crusty red duplex soils, while the floodplains are dominated by low woodland of Eucalyptus coolabah ssp. arida, Acacia salicina, A. cambagei and E. camaldulensis on brown self mulching cracking clays. On the escarpments an open chenopod shrubland of Atriplex vesicaria-Sclerolaena spp and Zygophyllum apiculatum occupies the mainly bare rock, while on dunes Acacia ligulata, A. ramulosa and A. aneura low shrubland is found on red siliceous sand. |
| **STP4** | **Peake-Dennison Inlier** | Hills and low ridges on metasediments, and small areas of undulating plain. Hills and ridges support a tall open shrubland of Acacia aneura, A. cibaria and Eremophila freelingii on reddish firm siliceous loams, while plains support a chenopod shrubland of Atriplex rhagodioides, A. vesicaria, Sclerolaena spp. and Maireana astrotricha on crusty red duplex soils, and small areas of Eucalyptus coolabah ssp. arida, E. camaldulensis and Acacia cambagei low woodland on brown self-mulching cracking clays. A tall shrubland of Acacia ligulata, Senna spp. Eremophila spp. and Dodonaea viscosa ssp. angustissima is found on the red siliceous sands of the dunes. |
| **STP5** | **Macumba** | This subregion consists of a broad floodplain in the north east, with anastomosing channels, partly overlain by dunes, and an undulating gibber plain in the south west with dunes, numerous claypans, wide floodplains and some low hills. On the floodplains of the north east a woodland of Eucalyptus camaldulensis, E. coolabah ssp. arida and Acacia cambagei dominates on grey siliceous loams, while chenopod shrubland of Chenopodium auricomum, Maireana aphylla and Atriplex nummularia occupies grey self mulching cracking clays. In interdunal areas an open grassland of Triodia basedowii and Aristida contorta is found on red siliceous sands, while an the dunes the same soils and vegetation occur, with the addition of Zygochloa paradoxa and Acacia holathera var. holathera. In the south west of the subregion the plain is dominated by chenopod shrubland of Atriplex vesicaria, Sclerolaena spp., Maireana astrotricha and Enneapogon spp. on crusty red duplex soils. The dunes support a tall shrubland of Hakea spp., Grevillea spp., Senna spp., and Eremophila spp. on red siliceous sands while the pans are occupied by open chenopod shrubland of Halosarcia spp., Sclerostegia tenuis and Frankenia spp. on crusty red duplex soils. The hills support a tall shrubland of Atriplex vesicaria and Sclerolaena spp. on reddish firm siliceous loams, and the floodplains support tussock grassland (Astrebla pectinata, Tripogon loliiformis and Sporobolus actinocladus) on brown self-mulching cracking clays and Eucalyptus coolabah ssp. arida, E. camaldulensis and Acacia cambagei low woodland on crusty red duplex soils. |
| **STP6** | **Witjira** | Extensive undulating silcrete gibber tablelands with entrenched drainage, escarpments and undulating stony plains. Includes small areas of sandplains, dunes, claypans and GAB springs. |
| **STP7** | **Baltana** | Silcrete gibber flats, undulating plains and extensive areas of self-mulching clay loams with exposed gypsum. |

**Appendix 2. Example of distribution map created for each species**, showing the geographic range of the species within each IBRA subregion in the project area, including the distribution in areas adjacent to the project area, within the map extent. Records were shown in three temporal groups: Recent (1992–2011); Historic (1962–1992); and Pre 1962 (all records prior to 1962), to assist in identifying possible trends. All flora maps showed the records as either BDBSA records or Herbarium SA (AD) records, easily distinguishing biological survey and opportune (sighting) records from records with vouchered herbarium specimens.

*1174_91.182 LEGUMINOSAE Acacia stenophylla (River Cooba)*



**Appendix 3a). Criteria for the threatened categories (CR, EN, VU)** (source: IUCN 2001) plus Rare (Source: *National Parks and Wildlife Act, 1972*)

## IUCN 2001 CATEGORIES AND CRITERIA

| Criteria | *Critically Endangered CR | *Endangered EN | *Vulnerable VU |
|---|---|---|---|
| **A. Reduction in population size based on any of the following:** | | | |
| 1. An observed, estimated, inferred or suspected population size reduction over the last 10 years or three generations, whichever is the longer, where the causes of the reduction are clearly reversible AND understood AND ceased, based on (and specifying) any of the following:<br>(a) direct observation<br>(b) an index of abundance appropriate to the taxon<br>(c) a decline in area of occupancy, extent of occurrence and/or quality of habitat<br>(d) actual or potential levels of exploitation<br>(e) the effects of introduced taxa, hybridization, pathogens, pollutants, competitors or parasites. | > 90% | > 70% | > 50% |
| 2. An observed, estimated, inferred or suspected population size reduction over the last 10 years or three generations, whichever is the longer, where the reduction or its causes may not have ceased OR may not be understood OR may not be reversible, based on (and specifying) any of (a) to (e) under A1. | > 80% | > 50% | > 30% |
| 3. A population size reduction projected or suspected to be met within the next 10 years or three generations, whichever is the longer (up to a maximum of 100 years), based on (and specifying) any of (b) to (e) under A1. | > 80% | > 50% | > 30% |
| 4. An observed, estimated, inferred, projected or suspected population size reduction over any 10 year or three generation period, whichever is longer (up to a maximum of 100 years), where the time period includes both the past and the future, and where the reduction or its causes may not have ceased OR may not be understood OR may not be reversible, based on (and specifying) any of (a) to (e) under A1. | > 80% | > 50% | > 30% |
| **B. Geographic range in the form of either B1 (extent of occurrence) OR B2 (area of occupancy) OR both:** | | | |
| 1. Estimated extent of occurrence ($km^2$) and estimates indicating at least two of a-c: | <100 $km^2$ | <5000 $km^2$ | <20,000 $km^2$ |
| a. Severely fragmented or # locations. | | | |
| b. Continuing decline, observed, inferred or projected, in any of the following: | = 1 | ≤ 5 | ≤ 10 |
| (i) extent of occurrence<br>(ii) area of occupancy<br>(iii) area, extent and/or quality of habitat<br>(iv) number of locations or subpopulations<br>(v) number of mature individuals. | | | |
| c. Extreme fluctuations in any of the following:<br>(i) extent of occurrence<br>(ii) area of occupancy<br>(iii) number of locations or subpopulations<br>(iv) number of mature individuals. | | | |
| 2. Estimated area of occupancy ($km^2$), and estimates indicating at least two of a-c: | | | |
| a. Severely fragmented or # locations. | <10$km^2$ | <500$km^2$ | <2,000$km^2$ |
| b. Continuing decline, observed, inferred or projected, in any of the following: | = 1 | ≤ 5 | ≤ 10 |
| (i) extent of occurrence<br>(ii) area of occupancy<br>(iii) area, extent and/or quality of habitat<br>(iv) number of locations or subpopulations<br>(v) number of mature individuals. | | | |
| c. Extreme fluctuations in any of the following:<br>(i) extent of occurrence<br>(ii) area of occupancy<br>(iii) number of locations or subpopulations | | | |

| (iv) number of mature individuals. | | | |
|---|---|---|---|
| **Criteria** | ***Critically Endangered CR** | ***Endangered EN** | ***Vulnerable VU** |
| **C. Population size estimated (# mature individuals) and either:** | <250 | <2,500 | <10,000 |
| 1. An estimated continuing decline, whichever is longer, (up to a maximum of 100 years in the future) OR | 25% in 3yr or 1 generation | 20% in 5yr or 2 generations | 10% in 10yr or 3 generations |
| 2. A continuing decline, observed, projected, or inferred, in numbers of mature individuals AND at least one of the following (a-b): | | | |
| (a) Population structure in the form of one of the following: | (i) no subpop$^{n}$ >50 mature individuals or (ii) 90-100% mature individuals in one subpop$^{n}$ | (i) no subpop$^{n}$ >250 mature individuals or (ii) 95-100% mature individuals in one subpop$^{n}$ | (i) no subpop$^{n}$ >1,000 mature individuals or (ii) 100% mature individuals in one subpop$^{n}$ |
| (b) Extreme fluctuations in number of mature individuals. | | | |
| **D. Estimated population size( # mature individuals).** | <50 | <250 | 1. <1,000 or 2. AoO <20km$^2$ or # locations ≤5 |
| **E. Quantitative analysis showing the probability of extinction in the wild (up to a maximum of 100 years).** | >50% within 10yr or 3 generations | >20% within 20yr or 5 generations | >10% within 100yr |

## RARE CATEGORY AND CRITERIA

### Rare (RA)

a. Reduced area of occupancy and/or extent of occurrence: Taxa that have disappeared from >50% of their former area of occupancy and/or extent of occurrence and it is observed, estimated, inferred or suspected that further decline is continuing.

b. Declined in abundance: Taxa that have experienced a significant decline in abundance in >50% of their former area of occupancy and/or extent of occurrence and it is observed, estimated, inferred or suspected that further decline is continuing.

c. Small populations: Taxa where it is observed, estimated, inferred or suspected that the total population size numbers <3000 mature individuals and specifying any of the following:

   i) Resident population
   ii) Regular visitors to the state (e.g. migratory taxa)
   iii) Irregular visitors to the state (e.g. in response to episodic rainfall events)
   iv) Taxa that are experiencing range extensions into SA, with data for other areas showing that they are increasing in range and abundance.

d. Restricted extent of occurrence or area of occupancy: Taxa with either i) or ii)

   i) Relatively limited extent of occurrence (e.g. approximately 10% or <20,000 km$^2$ of area assessed)
   ii) Relatively limited area of occupancy (e.g. approximately 1% or <2,000 km$^2$ of area assessed ) that is highly fragmented.

**Appendix 3b). Outline of each Status Category used in workshops** (adapted from: Guidelines for Using the IUCN Red List Categories and Criteria V7.0 (2008) – all categories except Regionally Extinct and Rare; Guidelines for Application of IUCN Red List Criteria at Regional Levels V3.0 (2003) - Regionally Extinct category; *National Parks and Wildlife Act, 1972* – Rare category).

| Status Category | Definition / Use |
|---|---|
| **RE Regionally Extinct** | A taxon is **Regionally Extinct** when there is no reasonable doubt that the last individual potentially capable of reproduction within the region has died or disappeared from the region, or, in the case of a former visiting taxon, individuals no longer visit the region. |
| **CR Critically Endangered** | A taxon is **Critically Endangered** when the best available evidence indicates that it meets any of the criteria A to E for Critically Endangered, and it is therefore considered to be facing an extremely high risk of extinction in the wild. |
| **EN Endangered** | A taxon is **Endangered** when the best available evidence indicates that it meets any of the criteria A to E for Endangered, and it is therefore considered to be facing a very high risk of extinction in the wild. |
| **VU Vulnerable** | A taxon is **Vulnerable** when the best available evidence indicates that it meets any of the criteria A to E for Vulnerable, and it is therefore considered to be facing a high risk of extinction in the wild. |
| **RA Rare** | A taxon is **Rare** if it occurs in small numbers, and the best available evidence indicates that it meets any of the criteria A to D for Rare, and it is at some risk due to low numbers. Taxa in this category are usually localised within restricted geographical areas or are thinly scattered over a more extensive range. This may include taxa which are perceived to be at risk for which there is insufficient information available to assign them any other category, and taxa that are considered to be dependent on ongoing conservation programs to prevent them moving into the Critically Endangered, Endangered or Vulnerable categories. |
| **NT Near Threatened** | A taxon is **Near Threatened** when it has been evaluated against the criteria but does not qualify for Critically Endangered, Endangered, Vulnerable or Rare now, but is close to qualifying for or is likely to qualify for a threatened category in the near future. |
| **LC Least Concern** | A taxon is **Least Concern** when it has been evaluated against the criteria and does not qualify for Critically Endangered, Endangered, Vulnerable, Rare or Near Threatened. Widespread and abundant taxa are included in this category. |
| **DD Data Deficient** | A taxon is **Data Deficient** when there is inadequate information to make a direct, or indirect, assessment of its risk of extinction based on its distribution and/or population status. Listing of taxa in this category indicates that more information is required and acknowledges the possibility that future research will show that a threatened classification may be appropriate. It is important to make positive use of whatever data are available. In many cases great care should be taken in choosing between DD and a threatened status. If the range of a taxon is suspected to be relatively restricted, and/or if a considerable period of time has elapsed since the last record of the taxon, threatened status may be well justified. |
| **NE Not Evaluated** | A taxon is **Not Evaluated** when it has not been evaluated against the criteria. (Used for flora with taxonomic issues and not rated.) |

**Appendix 4a). Outback Fauna workshops conducted**

| Workshop | Time spent (hours) | # Species reviewed | # Persons at workshops |
|---|---|---|---|
| Mammals (minus bats) | 7.50 | 58 | 11 |
| Reptiles & Amphibians | 6.50 | 178 | 10 |
| Bats | 1.00 | 18 | 5 |
| Birds (Land) | 8.00 | 183 | 8 |
| Birds (Water) | 6.50 | 81 | 7 |
| Freshwater Fish | 1.00 | 22 | 2 |
| **Totals** | **30.50** | **540** | |

**b). Outback Flora workshops conducted**

| Workshop | Time spent (hours) | # Species reviewed | # Persons at workshops |
|---|---|---|---|
| Ferns / Trees / Vines / Shrubs 1 | 8.00 | 88 | 6 |
| Daisies 1 | 8.00 | 103 | 8 |
| Daisies 2 | 8.00 | 141 | 7 |
| Orchids | 2.25 | 26 | 5 |
| Myrtaceae 1 | 4.50 | 53 | 7 |
| Grasses 1 | 8.00 | 96 | 6 |
| Grasses 2 | 7.00 | 87 | 6 |
| Chenopods 1 | 8.00 | 111 | 6 |
| Myrtaceae 2 / Legumes 1 | 8.50 | 107 | 6 |
| Chenopods 2 | 8.00 | 103 | 6 |
| Legumes 2 | 8.25 | 91 | 7 |
| Aquatic / Sedges 1 | 8.00 | 88 | 8 |
| Shrubs 2 | 8.25 | 91 | 8 |
| Shrubs 3 | 8.00 | 132 | 8 |
| Shrubs 4 / Legumes 3 | 8.00 | 117 | 6 |
| Herbs&Forbs 1 | 8.00 | 123 | 7 |
| Herbs&Forbs 2 | 8.00 | 122 | 7 |
| Herbs&Forbs 3 | 8.00 | 112 | 6 |
| Herbs&Forbs 4 / Sedges 2 | 3.50 | 37 | 6 |
| **Totals** | **138.25** | **1828** | |

**Appendix 5. Outback Region Overall Status and Trend Categories derived from weighted scores, showing number and percentage of fauna and flora species per category.**

| Overall Outback Score (Status + Trend) | Category (Status + Trend) | Fauna | | Flora | |
|---|---|---|---|---|---|
| | | # | % | # | % |
| 7 | Regionally Extinct | 19 | 3.7 | 0 | 0.0 |
| 6.5 | Critically Endangered + Definite Decline | 0 | 0.0 | 0 | 0.0 |
| 6.4 | Critically Endangered + Probable Decline | 3 | 0.6 | 2 | 0.1 |
| 6.3 | Critically Endangered + Stable | 1 | 0.2 | 0 | 0.0 |
| 6.0 | Critically Endangered + Data Deficient | 3 | 0.6 | 0 | 0.0 |
| 5.5 | Endangered + Definite Decline | 1 | 0.2 | 0 | 0.0 |
| 5.4 | Endangered + Probable Decline | 8 | 1.6 | 24 | 1.4 |
| 5.3 | Endangered + Stable | 4 | 0.8 | 0 | 0.0 |
| 5.0 | Endangered + Data Deficient | 13 | 2.5 | 9 | 0.5 |
| 4.5 | Vulnerable + Definite Decline | 0 | 0.0 | 0 | 0.0 |
| 4.4 | Vulnerable + Probable Decline | 4 | 0.8 | 47 | 2.7 |
| 4.3 | Vulnerable + Stable | 13 | 2.5 | 29 | 1.7 |
| 4.2 | Vulnerable + Probable Increase | 0 | 0.0 | 0 | 0.0 |
| 4.1 | Vulnerable + Definite Increase | 1 | 0.2 | - | - |
| 4.0 | Vulnerable + Data Deficient | 7 | 1.4 | 82 | 4.7 |
| 3.5 | Rare + Definite Decline | 1 | 0.2 | 0 | 0.0 |
| 3.4 | Rare + Probable Decline | 9 | 1.8 | 34 | 1.9 |
| 3.3 | Rare + Stable | 86 | 16.7 | 198 | 11.3 |
| 3.2 | Rare + Probable Increase | 4 | 0.8 | 0 | 0.0 |
| 3.1 | Rare + Definite Increase | 0 | 0.0 | 0 | 0.0 |
| 3.0 | Rare + Data Deficient | 40 | 7.8 | 211 | 12.0 |
| 2.5 | Near Threatened + Definite Decline | 0 | 0.0 | 0 | 0.0 |
| 2.4 | Near Threatened + Probable Decline | 4 | 0.8 | 11 | 0.6 |
| 2.3 | Near Threatened + Stable | 29 | 5.6 | 511 | 29.1 |
| 2.2 | Near Threatened + Probable Increase | 1 | 0.2 | 3 | 0.2 |
| 2.1 | Near Threatened + Definite Increase | 0 | 0.0 | 0 | 0.0 |
| 2.0 | Near Threatened + Data Deficient | 1 | 0.2 | 30 | 1.7 |
| 1.4 | Least Concern + Probable Decline | 0 | 0.0 | 0 | 0.0 |
| 1.3 | Least Concern + Stable | 253 | 49.2 | 493 | 28.1 |
| 1.2 | Least Concern + Probable Increase | 2 | 0.4 | 3 | 0.2 |
| 1.1 | Least Concern + Definite Increase | 0 | 0.0 | 1 | 0.1 |
| 1.0 | Least Concern + Data Deficient | 2 | 0.4 | 1 | 0.1 |
| 0.4 | Data Deficient + Probable Decline | 0 | 0.0 | 0 | 0.0 |
| 0.3 | Data Deficient + Stable | 0 | 0.0 | 0 | 0.0 |
| 0.0 | Data Deficient + Data Deficient | 5 | 1.0 | 28 | 1.6 |
| - | Not Evaluated | - | - | 37 | 2.1 |
| | **Total** | **514** | **100** | **1754** | **100** |

**Appendix 6a. Number of fauna species per status rating per subregion.** Fauna comprises Mammals, Birds, Reptiles & Amphibians, Bats and Freshwater Fish.

| | | Number of Fauna Species/Status rating/Subregion | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Abbreviation | Regional Status | Central Flinders | Northern Flinders | Strzeleki Desert | Dieri | Simpson Desert | Warriner | Coongie | Lake Pure | Sturt Stony Desert | Diamantina-Eyre | Torrens | Roxby | Commonwealth Hill | Murn-peowie | Baltana | Break-aways | Peake-Dennison Inlier | Oodna-datta | Macumba | Witjira | Pedirka | Tieyon | Tallaringa | Kintore | Mann-Musgrave Block | Everard Block | Watarru |
| RE | Regionally Extinct | 15 | 18 | 1 | 0 | 0 | 0 | 2 | 0 | 4 | 1 | 0 | 2 | 0 | 5 | 1 | 9 | 1 | 0 | 0 | 2 | 2 | 1 | 2 | 11 | 9 | 8 | 2 |
| CR | Critically Endangered | 3 | 5 | 0 | 1 | 0 | 1 | 4 | 0 | 2 | 1 | 2 | 2 | 0 | 3 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 |
| EN | Endangered | 12 | 11 | 6 | 1 | 2 | 0 | 5 | 1 | 6 | 2 | 2 | 3 | 1 | 3 | 2 | 6 | 0 | 3 | 2 | 6 | 3 | 3 | 0 | 4 | 5 | 4 | 3 |
| VU | Vulnerable | 3 | 4 | 7 | 6 | 4 | 2 | 8 | 3 | 11 | 7 | 2 | 10 | 3 | 7 | 6 | 2 | 0 | 5 | 2 | 11 | 2 | 3 | 3 | 4 | 4 | 3 | 5 |
| RA | Rare | 50 | 71 | 72 | 68 | 38 | 35 | 74 | 25 | 88 | 62 | 28 | 57 | 14 | 80 | 65 | 36 | 17 | 49 | 29 | 58 | 14 | 18 | 18 | 21 | 29 | 16 | 18 |
| NT | Near Threatened | 12 | 19 | 15 | 14 | 12 | 10 | 26 | 13 | 16 | 20 | 10 | 15 | 3 | 16 | 15 | 12 | 5 | 16 | 13 | 14 | 8 | 9 | 13 | 11 | 10 | 9 | 7 |
| LC | Least Concern | 172 | 182 | 160 | 145 | 136 | 135 | 155 | 134 | 158 | 130 | 129 | 170 | 104 | 177 | 167 | 172 | 121 | 181 | 152 | 172 | 115 | 135 | 154 | 157 | 174 | 163 | 135 |
| DD | Data Deficient | 1 | 2 | 1 | 3 | 1 | 0 | 4 | 1 | 0 | 3 | 1 | 2 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 |
| | Total species (incl. Extinct) | 268 | 312 | 262 | 238 | 193 | 183 | 278 | 177 | 285 | 226 | 174 | 261 | 125 | 291 | 257 | 238 | 144 | 256 | 198 | 263 | 144 | 170 | 191 | 209 | 234 | 204 | 171 |
| | **Total extant species** | 253 | 294 | 261 | 238 | 193 | 183 | 276 | 177 | 281 | 225 | 174 | 259 | 125 | 286 | 256 | 229 | 143 | 256 | 198 | 261 | 142 | 169 | 189 | 198 | 225 | 196 | 169 |

**Appendix 6b. Percentage of fauna species per status rating per subregion.** Fauna comprises Mammals, Birds, Reptiles & Amphibians, Bats and Freshwater Fish.

| | | Percentage of Fauna Species/Status rating/Subregion | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Abbreviation | Regional Status | Central Flinders | Northern Flinders | Strzeleki Desert | Dieri | Simpson Desert | Warriner | Coongie | Lake Pure | Sturt Stony Desert | Diamantina-Eyre | Torrens | Roxby | Commonwealth Hill | Murn-peowie | Baltana | Break-aways | Peake-Dennison Inlier | Oodna-datta | Macumba | Witjira | Pedirka | Tieyon | Tallaringa | Kintore | Mann-Musgrave Block | Everard Block | Watarru |
| RE | Regionally Extinct | 6 | 6 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 2 | 0 | 4 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 5 | 4 | 4 | 1 |
| CR | Critically Endangered | 1 | 2 | 0 | 0 | 0 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 |
| EN | Endangered | 4 | 4 | 2 | 0 | 1 | 0 | 2 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 3 | 0 | 1 | 1 | 2 | 2 | 2 | 0 | 2 | 2 | 2 | 2 |
| VU | Vulnerable | 1 | 1 | 3 | 3 | 2 | 1 | 3 | 2 | 4 | 3 | 1 | 4 | 2 | 2 | 2 | 1 | 0 | 2 | 1 | 4 | 1 | 2 | 2 | 2 | 2 | 1 | 3 |
| RA | Rare | 19 | 23 | 27 | 29 | 20 | 19 | 27 | 14 | 31 | 27 | 16 | 22 | 11 | 27 | 25 | 15 | 12 | 19 | 15 | 22 | 10 | 11 | 9 | 10 | 12 | 8 | 11 |
| NT | Near Threatened | 4 | 6 | 6 | 6 | 6 | 5 | 9 | 7 | 6 | 9 | 6 | 6 | 2 | 5 | 6 | 5 | 3 | 6 | 7 | 5 | 6 | 5 | 7 | 5 | 4 | 4 | 4 |
| LC | Least Concern | 64 | 58 | 61 | 61 | 70 | 74 | 56 | 76 | 55 | 58 | 74 | 65 | 83 | 61 | 65 | 72 | 84 | 71 | 77 | 65 | 80 | 79 | 81 | 75 | 74 | 80 | 79 |
| DD | Data Deficient | 0 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 1 |
| | Total species (incl. Extinct) | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| | **Total extant species** | 94 | 94 | 100 | 100 | 100 | 100 | 99 | 100 | 99 | 100 | 100 | 98 | 100 | 98 | 100 | 96 | 99 | 100 | 100 | 99 | 99 | 99 | 99 | 95 | 96 | 96 | 99 |

**Appendix 7a. Number of fauna species per trend per subregion.** Fauna comprises Mammals, Birds, Reptiles & Amphibians, Bats and Freshwater Fish.

| | | Number of Fauna Species/Trend/ Subregion | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Symbol | Regional Trend | Central Flinders | Northern Flinders | Strzeleki Desert | Dieri | Simpson Desert | Warriner | Coongie | Lake Pure | Sturt Stony Desert | Diamantina-Eyre | Torrens | Roxby | Commonwealth Hill | Murn-peowie | Baltana | Break-aways | Peake-Dennison Inlier | Oodna-datta | Macumba | Witjira | Pedirka | Tieyon | Tallaringa | Kintore | Mann-Musgrave Block | Everard Block | Watarru |
| -- | Definite Decline | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| - | Probable Decline | 9 | 14 | 12 | 12 | 11 | 7 | 12 | 7 | 15 | 13 | 5 | 12 | 4 | 13 | 12 | 11 | 2 | 13 | 6 | 14 | 8 | 8 | 8 | 8 | 10 | 7 | 8 |
| 0 | Stable/No Change | 214 | 246 | 224 | 202 | 171 | 164 | 226 | 161 | 234 | 187 | 157 | 234 | 119 | 254 | 226 | 199 | 133 | 223 | 180 | 223 | 124 | 152 | 173 | 179 | 197 | 177 | 153 |
| + | Probable Increase | 6 | 6 | 5 | 4 | 2 | 3 | 3 | 2 | 3 | 3 | 3 | 5 | 0 | 3 | 4 | 2 | 0 | 4 | 3 | 4 | 3 | 2 | 1 | 1 | 2 | 2 | 1 |
| ++ | Definite Increase | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| DD | Data Deficient | 22 | 27 | 20 | 20 | 9 | 9 | 34 | 7 | 29 | 21 | 8 | 6 | 2 | 16 | 14 | 17 | 8 | 16 | 9 | 20 | 7 | 7 | 7 | 10 | 16 | 10 | 7 |
| | Total extant species | 253 | 294 | 261 | 238 | 193 | 183 | 276 | 177 | 281 | 225 | 174 | 259 | 125 | 286 | 256 | 229 | 143 | 256 | 198 | 261 | 142 | 169 | 189 | 198 | 225 | 196 | 169 |

**Appendix 7b. Percentage of fauna species per trend per subregion.** Fauna comprises Mammals, Birds, Reptiles & Amphibians, Bats and Freshwater Fish.

| | | Percentage of Fauna Species/Trend/ Subregion | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Symbol | Regional Trend | Central Flinders | Northern Flinders | Strzeleki Desert | Dieri | Simpson Desert | Warriner | Coongie | Lake Pure | Sturt Stony Desert | Diamantina-Eyre | Torrens | Roxby | Commonwealth Hill | Murn-peowie | Baltana | Break-aways | Peake-Dennison Inlier | Oodna-datta | Macumba | Witjira | Pedirka | Tieyon | Tallaringa | Kintore | Mann-Musgrave Block | Everard Block | Watarru |
| -- | Definite Decline | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| - | Probable Decline | 4 | 5 | 5 | 5 | 6 | 4 | 4 | 4 | 5 | 6 | 3 | 5 | 3 | 5 | 5 | 5 | 1 | 5 | 3 | 5 | 6 | 5 | 4 | 4 | 4 | 4 | 5 |
| 0 | Stable/No Change | 85 | 84 | 86 | 85 | 89 | 90 | 82 | 91 | 83 | 83 | 90 | 90 | 95 | 89 | 88 | 87 | 93 | 87 | 91 | 85 | 87 | 90 | 92 | 90 | 88 | 90 | 91 |
| + | Probable Increase | 2 | 2 | 2 | 2 | 1 | 2 | 1 | 1 | 1 | 1 | 2 | 2 | 0 | 1 | 2 | 1 | 0 | 2 | 2 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 1 |
| ++ | Definite Increase | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| DD | Data Deficient | 9 | 9 | 8 | 8 | 5 | 5 | 12 | 4 | 10 | 9 | 5 | 2 | 2 | 6 | 5 | 7 | 6 | 6 | 5 | 8 | 5 | 4 | 4 | 5 | 7 | 5 | 4 |
| | Total extant species | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

**Appendix 8a. Number of flora species per status rating per subregion.**

| | | Number of Flora Species/Status rating/Subregion | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Abbreviation | Regional Status | Central Flinders | Northern Flinders | Strzeleki Desert | Dieri | Simpson Desert | Warriner | Coongie | Lake Pure | Sturt Stony Desert | Diamantina-Eyre | Torrens | Roxby | Commonwealth Hill | Murn-peowie | Baltana | Break-aways | Peake-Dennison Inlier | Oodna-datta | Macumba | Witjira | Pedirka | Tieyon | Tallaringa | Kintore | Mann-Musgrave Block | Everard Block | Watarru |
| RE | Regionally Extinct | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| CR | Critically Endangered | 1 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| EN | Endangered | 21 | 15 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 3 | 1 | 1 | 1 | 2 | 0 | 2 | 0 | 0 | 0 | 1 | 1 | 0 | 1 |
| VU | Vulnerable | 98 | 58 | 6 | 1 | 0 | 3 | 5 | 5 | 5 | 1 | 11 | 5 | 2 | 18 | 11 | 2 | 4 | 10 | 1 | 19 | 2 | 3 | 6 | 4 | 14 | 11 | 6 |
| RA | Rare | 195 | 185 | 96 | 55 | 43 | 64 | 98 | 70 | 97 | 29 | 122 | 120 | 74 | 150 | 132 | 174 | 57 | 170 | 70 | 146 | 54 | 78 | 143 | 114 | 182 | 116 | 67 |
| NT | Near Threatened | 120 | 132 | 99 | 61 | 30 | 58 | 79 | 63 | 85 | 30 | 69 | 98 | 59 | 113 | 104 | 139 | 49 | 138 | 77 | 111 | 70 | 62 | 103 | 95 | 102 | 103 | 71 |
| LC | Least Concern | 348 | 444 | 323 | 264 | 160 | 224 | 341 | 283 | 373 | 200 | 215 | 291 | 205 | 389 | 347 | 346 | 189 | 378 | 253 | 356 | 184 | 242 | 216 | 266 | 336 | 287 | 212 |
| DD | Data Deficient | 11 | 35 | 11 | 27 | 9 | 3 | 15 | 4 | 13 | 3 | 7 | 9 | 8 | 18 | 8 | 10 | 5 | 24 | 4 | 8 | 4 | 7 | 7 | 8 | 11 | 7 | 4 |
| NE | Not Evaluated | 15 | 18 | 5 | 6 | 5 | 1 | 4 | 5 | 6 | 2 | 3 | 6 | 8 | 7 | 4 | 7 | 2 | 7 | 7 | 8 | 2 | 9 | 7 | 12 | 10 | 9 | 5 |
| | Total species (incl. Extinct) | 810 | 890 | 540 | 414 | 247 | 354 | 542 | 430 | 580 | 266 | 428 | 529 | 356 | 698 | 607 | 679 | 307 | 729 | 412 | 650 | 316 | 401 | 482 | 500 | 656 | 533 | 366 |
| | **Total extant species** | 809 | 889 | 540 | 414 | 247 | 354 | 542 | 430 | 580 | 266 | 428 | 529 | 356 | 698 | 607 | 679 | 307 | 729 | 412 | 650 | 316 | 401 | 482 | 500 | 656 | 533 | 366 |

**Appendix 8b. Percentage of flora species per status rating per subregion.**

| | | Percentage of Flora Species/Status rating/Subregion | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Abbreviation | Regional Status | Central Flinders | Northern Flinders | Strzeleki Desert | Dieri | Simpson Desert | Warriner | Coongie | Lake Pure | Sturt Stony Desert | Diamantina-Eyre | Torrens | Roxby | Commonwealth Hill | Murn-peowie | Baltana | Break-aways | Peake-Dennison Inlier | Oodna-datta | Macumba | Witjira | Pedirka | Tieyon | Tallaringa | Kintore | Mann-Musgrave Block | Everard Block | Watarru |
| RE | Regionally Extinct | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| CR | Critically Endangered | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| EN | Endangered | 3 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| VU | Vulnerable | 12 | 7 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 3 | 1 | 1 | 3 | 2 | 0 | 1 | 1 | 0 | 3 | 1 | 1 | 1 | 1 | 2 | 2 | 2 |
| RA | Rare | 24 | 21 | 18 | 13 | 17 | 18 | 18 | 16 | 17 | 11 | 29 | 23 | 21 | 21 | 22 | 26 | 19 | 23 | 17 | 22 | 17 | 19 | 30 | 23 | 28 | 22 | 18 |
| NT | Near Threatened | 15 | 15 | 18 | 15 | 12 | 16 | 15 | 15 | 15 | 11 | 16 | 19 | 17 | 16 | 17 | 20 | 16 | 19 | 19 | 17 | 22 | 15 | 21 | 19 | 16 | 19 | 19 |
| LC | Least Concern | 43 | 50 | 60 | 64 | 65 | 63 | 63 | 66 | 64 | 75 | 50 | 55 | 58 | 56 | 57 | 51 | 62 | 52 | 61 | 55 | 58 | 60 | 45 | 53 | 51 | 54 | 58 |
| DD | Data Deficient | 1 | 4 | 2 | 7 | 4 | 1 | 3 | 1 | 2 | 1 | 2 | 2 | 2 | 3 | 1 | 1 | 2 | 3 | 1 | 1 | 1 | 2 | 1 | 2 | 2 | 1 | 1 |
| NE | Not Evaluated | 2 | 2 | 1 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 2 | 1 | 1 | 2 | 1 | 2 | 2 | 2 | 1 |
| | Total species (incl. Extinct) | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| | **Total extant species** | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

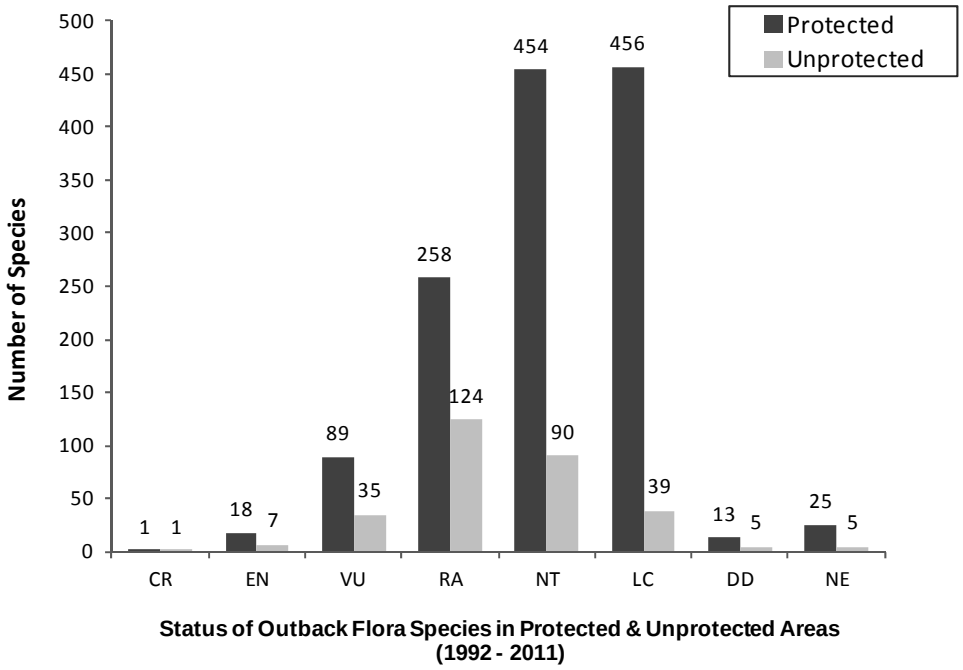
**Appendix 9a. Number of flora species per trend per subregion.**

| | | Number of Flora Species/Trend/ Subregion | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Symbol | Regional Trend | Central Flinders | Northern Flinders | Strzeleki Desert | Dieri | Simpson Desert | Warriner | Coongie | Lake Pure | Sturt Stony Desert | Diamantina-Eyre | Torrens | Roxby | Commonwealth Hill | Murn-peowie | Baltana | Break-aways | Peake-Dennison Inlier | Oodna-datta | Macumba | Witjira | Pedirka | Tieyon | Tallaringa | Kintore | Mann-Musgrave Block | Everard Block | Watarru |
| -- | Definite Decline | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| - | Probable Decline | 107 | 62 | 3 | 3 | 0 | 0 | 2 | 1 | 6 | 2 | 11 | 4 | 1 | 16 | 4 | 4 | 0 | 8 | 0 | 5 | 1 | 3 | 0 | 4 | 5 | 0 | 1 |
| 0 | Stable/No Change | 515 | 619 | 419 | 303 | 192 | 272 | 440 | 352 | 473 | 223 | 299 | 400 | 269 | 521 | 458 | 497 | 245 | 527 | 318 | 487 | 245 | 303 | 335 | 369 | 475 | 403 | 297 |
| + | Probable Increase | 2 | 3 | 3 | 3 | 1 | 2 | 2 | 2 | 3 | 1 | 2 | 1 | 0 | 4 | 3 | 1 | 2 | 2 | 3 | 3 | 2 | 1 | 0 | 0 | 1 | 1 | 0 |
| ++ | Definite Increase | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| DD | Data Deficient | 169 | 186 | 109 | 98 | 48 | 79 | 93 | 69 | 91 | 37 | 112 | 117 | 77 | 149 | 137 | 169 | 57 | 184 | 83 | 146 | 65 | 84 | 139 | 114 | 164 | 119 | 62 |
| (NE) | (Not Evaluated) | 15 | 18 | 5 | 6 | 5 | 1 | 4 | 5 | 6 | 2 | 3 | 6 | 8 | 7 | 4 | 7 | 2 | 7 | 7 | 8 | 2 | 9 | 7 | 12 | 10 | 9 | 5 |
| | Total extant species | 809 | 889 | 540 | 414 | 247 | 354 | 542 | 430 | 580 | 266 | 428 | 529 | 356 | 698 | 607 | 679 | 307 | 729 | 412 | 650 | 316 | 401 | 482 | 500 | 656 | 533 | 366 |

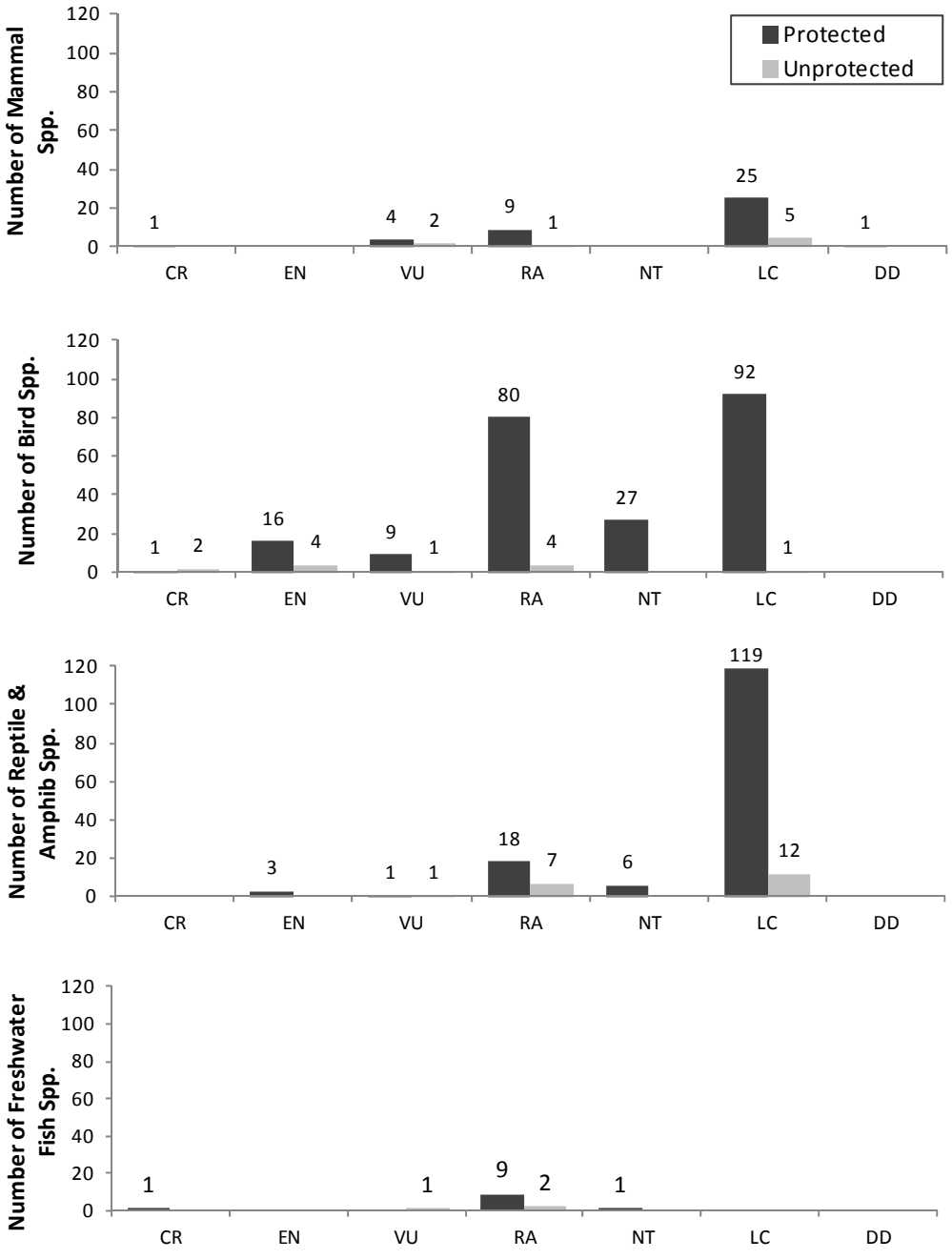
**Appendix 9b. Percentage of flora species per trend per subregion.**

| | | Percentage of Flora Species/Trend/ Subregion | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Symbol | Regional Trend | Central Flinders | Northern Flinders | Strzeleki Desert | Dieri | Simpson Desert | Warriner | Coongie | Lake Pure | Sturt Stony Desert | Diamantina-Eyre | Torrens | Roxby | Commonwealth Hill | Murn-peowie | Baltana | Break-aways | Peake-Dennison Inlier | Oodna-datta | Macumba | Witjira | Pedirka | Tieyon | Tallaringa | Kintore | Mann-Musgrave Block | Everard Block | Watarru |
| -- | Definite Decline | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| - | Probable Decline | 13 | 7 | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 1 | 3 | 1 | 0 | 2 | 1 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 0 |
| 0 | Stable/No Change | 64 | 70 | 78 | 73 | 78 | 77 | 81 | 82 | 82 | 84 | 70 | 76 | 76 | 75 | 75 | 73 | 80 | 72 | 77 | 75 | 78 | 76 | 70 | 74 | 72 | 76 | 81 |
| + | Probable Increase | 0 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| ++ | Definite Increase | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| DD | Data Deficient | 21 | 21 | 20 | 24 | 19 | 22 | 17 | 16 | 16 | 14 | 26 | 22 | 22 | 21 | 23 | 25 | 19 | 25 | 20 | 22 | 21 | 21 | 29 | 23 | 25 | 22 | 17 |
| (NE) | (Not Evaluated) | 2 | 2 | 1 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 2 | 1 | 1 | 2 | 1 | 2 | 2 | 2 | 1 |
| | Total extant species | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

**Appendix 10a). Number of Outback flora species per status rating in protected and unprotected areas (1992–2011).** All species records from 1992–2011 are shown. Flora = 1620 spp. Species were deemed protected if 15% or more records fell within protected areas. Protected areas included National Parks, Conservation Parks and Reserves, Recreation Reserves, Heritage Agreements, Sanctuaries, Indigenous Protected Areas and Pastoral Leases managed for conservation. Black bars denote protected species, grey bars denote unprotected species.



**Appendix 10b). Number of Outback fauna species per status rating in protected and unprotected areas (1992–2011).** All species records from 1992–2011 are shown. Mammals = 45 spp., Birds = 237 spp., Reptiles & Amphibians = 167 spp., Freshwater Fish = 14 spp. Species were deemed protected if 15% or more records fell within protected areas. Protected areas included National Parks, Conservation Parks and Reserves, Recreation Reserves, Heritage Agreements, Sanctuaries, Indigenous Protected Areas and Pastoral Leases managed for conservation. Black bars denote protected species, grey bars denote unprotected species.



**Appendix 11a). Fauna species list for the project area, from most to least threatened.** Status ratings and trends are shown for the Outback Region (shaded grey), and each IBRA subregion. Subregions are colour-shaded per IBRA region. Current ratings under the EPBC Act 1999 and NPW Act 1972 are also listed. Species are listed per Class (Mammalia, Aves, Reptilia, Amphibia, Osteichthyes), from most to least threatened per regional rating (status and trend), then in alphabetical order of Family Name, then Scientific Name. Family name is not shown. Class Name abbreviations: Mammalia = M; Aves = A; Reptilia = R; Amphibia = F; Osteichthyes = O

- **Regional Status Codes**: **RE** = regionally extinct; **CR** = critically endangered; **EN** = endangered; **VU** = vulnerable; **RA** = rare; **NT** = near threatened; **LC** = least concern; **DD** = data deficient.
- **Regional Trend Codes**: **--** = definite decline; **-** = probable decline; **0** = stable/no change; **+** = probable increase; **++** = definite increase; **DD** = data deficient.
- **EPBC Status Codes**: **EX** = extinct; **CR** = critically endangered; **EN** = endangered; **VU** = vulnerable.
- **NPW Status Codes**: **X** = extinct, **E** = endangered; **V** = vulnerable, **R** = rare.
- Where status is listed as "ssp", the status applies to a sub-specific level, but the resolution of the record in BDBSA is at a species level. Expert interpretation is required to resolve sub-specific taxonomy.

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Class Name (Abbrev) | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Watarru Status | Watarru Trend |
| M | *Dasycercus blythi (Mulgara)* | Mulgara | VU | E | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Dasyurus geoffroii* | Western Quoll | VU | E | RE | | | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Phascogale calura* | Red-tailed Phascogale | EN | E | RE | | | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Lagorchestes hirsutus* | Rufous Hare-wallaby (Mala) | EX | E | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RE | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Onychogalea lunata* | Crescent Nailtail Wallaby | EX | E | RE | | RE | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Macroderma gigas* | Ghost Bat | | E | RE | | | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Conilurus albipes* | White-footed Tree-rat | | E | RE | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Leporillus apicalis* | Lesser Stick-nest Rat | EX | E | RE | | RE | | RE | | | | | | | | | | | | | | | | | | | | | RE | | | | | | | | | | | | | | | | | | | | | | | RE | | RE | | | | |
| M | *Notomys amplus* | Short-tailed Hopping-mouse | EX | E | RE | | | | RE | | | | | | | | | | | | | | | | | | | | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Notomys longicaudatus* | Long-tailed Hopping-mouse | EX | E | RE | | RE | | RE | | | | | | | | | | | | | | | | | | | | | RE | | | | RE | | | | | | | | | | | | | | | | | | | RE | | | |
| M | *Notomys robustus* | Broad-cheeked Hopping-mouse | | | RE | | | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RE | | | |
| M | *Pseudomys gouldii* | Gould's Mouse | EX | E | RE | | RE | | RE | | | | | | | | | | | | | | | | | | | | | RE | | | | RE | | | | | | | | | | | | | | | | RE | | | | RE | | | |
| M | *Myrmecobius fasciatus* | Numbat | VU | E | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RE | | RE | | | | |
| M | *Chaeropus ecaudatus* | Pig-footed Bandicoot | EX | E | RE | | | | RE | | | | | | | | | | | | | | | | | | | | RE | | | | RE | | | | | | | | | | | | | | | | | | | | RE | | | |
| M | *Isoodon auratus* | Golden Bandicoot | VU | E | RE | | RE | | RE | | | | | | | | | | RE | | | | | | | | | | RE | | | | RE | | | | | | | | | | | | | | | | | | | | RE | | | |
| M | *Macrotis leucura* | Lesser Bilby | EX | E | RE | | | | | | | | | | | | | | | | | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Trichosurus vulpecula* | Common Brushtail Possum | | R | RE | | RE | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RE | | RE | | RE | |
| M | *Caloprymnus campestris* | Desert Rat-kangaroo | EX | E | RE | | | | | | | | | | | | | | | | | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Petrogale lateralis (McDonnel* | Black-footed Rock-wallaby | VU | E | CR | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RE | | | | | | | | | | | | | | | RE | | | | CR | - | RE | | RE | |
| M | *Dasycercus byrnei* | Kowari | VU | V | VU | - | | | RE | | | | | | | | | | | | | | VU | - | VU | - | | | | | | | | | RE | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Leporillus conditor* | Greater Stick-nest Rat | VU | V | VU | 0 | RE | | RE | | | | | | | | | | | | | | | | | | | | VU | 0 | | | RE | | | | RE | | | | | | | | | | | | | | | | | | | RE | | RE | | | |
| M | *Notomys cervinus* | Fawn Hopping-mouse | | V | VU | 0 | | | | | | | | | | | | | | | | | VU | 0 | VU | 0 | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | |
| M | *Macrotis lagotis* | Bilby (Greater Bilby) | VU | V | VU | 0 | RE | | RE | | RE | | | | | | | | RE | | | | RE | | | | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | RE | | | | | | | |
| M | *Perameles bougainville* | Western Barred Bandicoot | ssp | E | VU | 0 | | | RE | | | | | | | | | | | | | | | | | | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Bettongia lesueur* | Burrowing Bettong (Boodie) | EX | E | VU | ++ | RE | | | | | | | | | | | | | | | | | | | | | | VU | ++ | | | | | | | RE | | | | | | | | | | | | | | | | | | RE | | | | | |
| M | *Canis lupus dingo* | Dingo | | | RA | - | RA | + | RA | + | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | | | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - |

Appendix 11a). Fauna species list for the entire project area, from most to least threatened (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Class Name (Abbrev) | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Watarru Status | Watarru Trend |
| M | *Pseudomys australis* | Plains Mouse (Plains Rat) | VU | V | RA | - | RE | | RE | | RA | DD | RA | DD | | | | | | | | | RE | | RE | | | | VU | - | | | RA | DD | LC | 0 | EN | - | | | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | |
| M | *Taphozous hilli* | Hill's Sheathtail-bat | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | RA | 0 | RA | DD | | |
| M | *Petrogale xanthopus* | Yellow-footed Rock-wallaby | ssp | V | RA | + | RA | + | RA | + | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Sminthopsis murina* | Common Dunnart | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Sminthopsis youngsoni* | Lesser Hairy-footed Dunnart | | R | RA | DD | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Macropus giganteus* | Eastern Grey Kangaroo | | R | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Mormopterus eleryi* | Hairy-nosed Freetail Bat | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | |
| M | *Hydromys chrysogaster* | Water-rat | | | RA | DD | | | | | | | RA | DD | | | | | DD | DD | | | RA | DD | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Rattus villosissimus* | Long-haired Rat (Plague Rat) | | | RA | DD | RE | | RE | | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | | | | | RA | DD | | | RA | DD | | |
| M | *Lasiorhinus latifrons* | Southern Hairy-nosed Wombat | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | |
| M | *Antechinomys laniger* | Kultarr | | | LC | 0 | RE | | RE | | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | + | | | RE | | | | LC | DD | LC | 0 | LC | 0 | LC | 0 | RA | - | | | RA | DD | | | RE | | | | RE | | | |
| M | *Dasycercus cristicauda (Amp* | Ampurta | EN | | LC | 0 | | | | | LC | + | LC | + | LC | 0 | LC | + | | | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | | | | | RE | | | | | |
| M | *Planigale ingrami* | Long-tailed Planigale | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Sminthopsis dolichura* | Little Long-tailed Dunnart | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Sminthopsis hirtipes* | Hairy-footed Dunnart | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 |
| M | *Macropus rufus* | Red Kangaroo | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | + | LC | 0 | LC | + | LC | 0 | LC | 0 | LC | + | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | LC | 0 |
| M | *Mormopterus species 3 "little* | Inland Freetail-bat | | | LC | 0 | | | LC | DD | LC | 0 | | | | | | | LC | 0 | | | | | | | | | LC | 0 | | | | | | | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| M | *Mormopterus species 4 "big (* | Southern Freetail-bat | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | DD | DD | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Notomys alexis* | Spinifex Hopping-mouse | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | + | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| M | *Notomys mitchellii* | Mitchell's Hopping-mouse | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Pseudomys bolami* | Bolam's Mouse | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | LC | 0 | | | | | | | | |
| M | *Chalinolobus morio* | Chocolate Wattled Bat | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 |
| M | *Ningaui ridei* | Wongai ningaui | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| M | *Planigale gilesi* | Giles' Planigale (Paucident Planigale) | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | |
| M | *Planigale tenuirostris* | Narrow-nosed Planigale | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | |
| M | *Pseudantechinus macdonnell* | Fat-tailed Pseudantechinus | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| M | *Sminthopsis crassicaudata* | Fat-tailed Dunnart | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | |
| M | *Sminthopsis macroura* | Stripe-faced Dunnart | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | | |
| M | *Sminthopsis ooldea* | Ooldea Dunnart | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| M | *Macropus fuliginosus* | Western Grey Kangaroo | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | | |
| M | *Macropus robustus* | Euro | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| M | *Tadarida australis* | White-striped Freetail-bat | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | | |
| M | *Leggadina forresti* | Forrest's Mouse | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | |
| M | *Pseudomys desertor* | Desert Mouse (Brown Desert Mouse) | | | LC | 0 | RE | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | RA | DD | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| M | *Pseudomys hermannsburgen* | Sandy Inland Mouse | | | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| M | *Tachyglossus aculeatus* | Short-beaked Echidna | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| M | *Chalinolobus gouldii* | Gould's Wattled Bat | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | |

Appendix 11a). Fauna species list for the entire project area, from most to least threatened (cont.)

| Class Name (Abbrev) | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| M | *Nyctophilus geoffroyi* | Lesser Long-eared Bat | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| M | *Scotorepens balstoni* | Inland Broad-nosed Bat | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 |
| M | *Scotorepens greyii* | Little Broad-nosed Bat | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | |
| M | *Vespadelus baverstocki* | Inland Forest Bat | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | | | | LC | 0 | | |
| M | *Vespadelus finlaysoni* | Finlayson's Cave Bat | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | |
| M | *Notomys fuscus* | Dusky Hopping-mouse | VU | V | LC | DD | DD | DD | DD | DD | LC | DD | DD | DD | | | | | LC | DD | DD | DD | LC | DD | DD | DD | | | | | | |
| M | *Saccolaimus flaviventris* | Yellow-bellied Sheathtail-bat | | R | DD | DD | | | | | | | DD | DD | | | | | DD | DD | | | | | | | | | DD | DD | | |
| M | *Notoryctes typhlops* | Marsupial Mole (Itjara Itjara) | EN | V | DD | DD | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | |
| M | *Chalinolobus picatus* | Little Pied Bat | | E | DD | DD | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | |
| M | *Nyctophilus timoriensis* | Greater Long-eared Bat | ssp | ssp | DD | DD | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | |
| A | *Pachycephala pectoralis* | Golden Whistler | | | RE | | RE | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Burhinus grallarius* | Bush Stone-curlew | | R | CR | - | CR | - | | | | | | | | | CR | - | CR | - | | | CR | - | | | | | | | | |
| A | *Tyto longimembris* | Eastern Grass Owl | | R | CR | 0 | | | | | | | CR | 0 | | | | | | | | | CR | 0 | CR | 0 | | | CR | 0 | | |
| A | *Acanthiza iredalei* | Slender-billed Thornbill | ssp | ssp | CR | DD | | | RE | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Pezoporus occidentalis* | Night Parrot | EN | E | CR | DD | CR | DD | | | | | | | | | | | CR | DD | | | | | | | | | | | | |
| A | *Tyto novaehollandiae* | Australian Masked Owl | | E | CR | DD | EN | DD | | | | | | | | | | | CR | DD | | | | | | | CR | DD | | | | |
| A | *Cacatua leadbeateri* | Major Mitchell's Cockatoo | | R | EN | - | | | | | EN | - | | | | | | | | | | | | | | | | | VU | - | VU | - |
| A | *Climacteris affinis* | White-browed Treecreeper | | R | EN | - | | | EN | - | | | | | | | | | | | | | | | | | CR | -- | CR | -- | VU | - |
| A | *Falco hypoleucos* | Grey Falcon | | R | EN | - | EN | - | EN | - | EN | - | EN | - | EN | - | | | EN | - | EN | - | EN | - | EN | - | EN | - | EN | - | | |
| A | *Epthianura crocea* | Yellow Chat | | E | EN | - | | | | | | | | | | | | | | | | | EN | - | EN | - | | | | | | |
| A | *Drymodes brunneopygia* | Southern Scrub-robin | | | EN | - | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | |
| A | *Neophema splendida* | Scarlet-chested Parrot | | R | EN | - | | | CR | - | | | | | EN | - | | | | | | | | | | | | | EN | - | | |
| A | *Calyptorhynchus banksii* | Red-tailed Black-Cockatoo | ssp | ssp | EN | 0 | | | | | | | | | | | | | EN | 0 | | | EN | 0 | | | | | | | | |
| A | *Nesoptilotis leucotis* | White-eared Honeyeater | | | EN | 0 | EN | 0 | EN | 0 | | | | | | | | | | | | | | | | | | | | | | |
| A | *Ninox connivens* | Barking Owl | | R | EN | 0 | | | CR | - | | | | | | | | | VU | 0 | | | VU | 0 | | | | | | | | |
| A | *Calamanthus cautus* | Shy Heathwren | | R | EN | DD | EN | DD | CR | DD | | | | | | | | | | | | | | | | | | | | | | |
| A | *Lophoictinia isura* | Square-tailed Kite | | E | EN | DD | EN | DD | EN | DD | EN | DD | | | | | | | EN | DD | | | EN | DD | | | EN | DD | | | | |
| A | *Anseranas semipalmata* | Magpie Goose | | E | EN | DD | | | | | EN | DD | | | | | | | EN | DD | | | | | | | | | | | | |
| A | *Strepera versicolor* | Grey Currawong | | ssp | EN | DD | EN | DD | EN | DD | | | | | | | | | | | | | | | | | | | | | | |
| A | *Eremiornis carteri* | Spinifexbird | | E | EN | DD | CR | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Conopophila whitei* | Grey Honeyeater | | R | EN | DD | | | | | | | | | | | | | | | | | EN | DD | | | | | | | | |
| A | *Grantiella picta* | Painted Honeyeater | | R | EN | DD | | | | | EN | DD | | | | | | | | | | | | | | | | | | | | |
| A | *Melithreptus gularis laetior* | Golden-backed Honeyeater | | R | EN | DD | | | | | | | | | | | | | EN | DD | | | | | | | | | | | | |
| A | *Pardalotus punctatus* | Spotted Pardalote | | | EN | DD | EN | DD | EN | DD | | | | | | | | | | | | | | | | | | | | | | |
| A | *Pedionomus torquatus* | Plains-wanderer | VU | E | EN | DD | EN | DD | | | | | | | | | | | | | | | EN | DD | | | | | EN | DD | EN | DD |
| A | *Pomatostomus temporalis* | Grey-crowned Babbler | | ssp | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Polytelis alexandrae* | Princess Parrot | VU | V | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |

| Class Name (Abbrev) | Scientific Name | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
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| M | *Nyctophilus geoffroyi* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| M | *Scotorepens balstoni* | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| M | *Scotorepens greyii* | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | |
| M | *Vespadelus baverstocki* | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 |
| M | *Vespadelus finlaysoni* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 |
| M | *Notomys fuscus* | RA | DD | | | RE | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Saccolaimus flaviventris* | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Notoryctes typhlops* | | | | | | | | | DD | DD | | | | | | | DD | DD | DD | DD | DD | DD | DD | DD | DD | DD | DD | DD |
| M | *Chalinolobus picatus* | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Nyctophilus timoriensis* | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Pachycephala pectoralis* | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Burhinus grallarius* | CR | - | CR | - | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Tyto longimembris* | CR | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Acanthiza iredalei* | | | DD | DD | CR | DD | | | | | | | | | | | | | | | | | | | | | | |
| A | *Pezoporus occidentalis* | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Tyto novaehollandiae* | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Cacatua leadbeateri* | | | | | EN | - | | | EN | - | | | EN | - | EN | - | | | VU | - | EN | - | VU | - | EN | - | EN | - |
| A | *Climacteris affinis* | | | | | | | | | | | | | | | | | VU | - | VU | - | VU | - | | | | | VU | - |
| A | *Falco hypoleucos* | EN | - | EN | - | EN | - | | | EN | - | EN | - | EN | - | | | EN | - | | | | | EN | - | | | | |
| A | *Epthianura crocea* | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Drymodes brunneopygia* | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Neophema splendida* | CR | - | | | EN | - | | | EN | - | | | EN | - | EN | - | RA | 0 | RA | 0 | RA | 0 | | | EN | - | EN | - |
| A | *Calyptorhynchus banksii* | | | | | | | | | | | | | EN | 0 | | | EN | 0 | | | | | | | | | | |
| A | *Nesoptilotis leucotis* | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Ninox connivens* | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Calamanthus cautus* | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Lophoictinia isura* | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Anseranas semipalmata* | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Strepera versicolor* | | | | | | | | | | | | | | | | | | | | | | | RE | | | | | |
| A | *Eremiornis carteri* | | | | | | | | | | | | | | | | | | | | | | | EN | DD | EN | DD | | |
| A | *Conopophila whitei* | | | | | | | | | | | | | | | | | | | | | EN | DD | EN | DD | | | | |
| A | *Grantiella picta* | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Melithreptus gularis laetior* | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Pardalotus punctatus* | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Pedionomus torquatus* | EN | DD | | | EN | DD | | | | | | | | | | | | | | | | | | | | | | |
| A | *Pomatostomus temporalis* | | | | | EN | DD | | | | | EN | DD | EN | DD | EN | DD | EN | DD | | | | | EN | DD | | | | |
| A | *Polytelis alexandrae* | | | | | | | | | | | | | | | RE | | | | | | EN | DD | EN | DD | | | | |

Appendix 11a). Fauna species list for the entire project area, from most to least threatened (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Class Name (Abbrev) | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Watarru Status | Watarru Trend |
| A | *Turnix varius* | Painted Button-quail | | R | EN | DD | EN | DD | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Elanus scriptus* | Letter-winged Kite | | R | VU | - | | | | | VU | - | VU | - | VU | - | | | VU | - | | | VU | - | VU | - | | | VU | - | | | VU | - | VU | - | | | | | VU | - | | | VU | - | | | | | | | | | | | | | | |
| A | *Geophaps plumifera* | Spinifex Pigeon | | R | VU | - | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | RA | - | VU | DD | VU | DD |
| A | *Falco peregrinus* | Peregrine Falcon | | R | VU | 0 | RA | 0 | RA | 0 | VU | 0 | VU | 0 | VU | 0 | | | VU | 0 | | | VU | 0 | VU | 0 | | | VU | 0 | | | VU | 0 | VU | 0 | | | | | VU | 0 | VU | 0 | VU | 0 | | | VU | 0 | | | VU | 0 | VU | 0 | | | VU | 0 |
| A | *Grus rubicunda* | Brolga | | V | VU | 0 | | | | | VU | 0 | VU | 0 | | | | | VU | 0 | VU | 0 | VU | 0 | VU | 0 | | | VU | 0 | | | VU | 0 | VU | 0 | | | | | | | | | VU | 0 | | | | | | | | | | | | | | |
| A | *Amytornis barbatus* | Grey Grasswren | VU | R | VU | 0 | | | | | | | | | | | | | CR | -- | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Leipoa ocellata* | Malleefowl | VU | V | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | 0 | VU | 0 | | | VU | 0 |
| A | *Ardeotis australis* | Australian Bustard | | V | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | | | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | | | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 |
| A | *Aprosmictus erythropterus* | Red-winged Parrot | | R | VU | 0 | | | | | VU | 0 | | | | | | | VU | 0 | VU | 0 | VU | 0 | VU | 0 | | | | | | | | | | | | | | | | | | | VU | 0 | | | | | | | | | | | | | | |
| A | *Neophema chrysostoma* | Blue-winged Parrot | | V | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | | | VU | 0 | VU | 0 | | | VU | 0 | | | VU | 0 | VU | 0 | | | | | VU | 0 | | | | | | | | | | | | | | | | | | |
| A | *Gliciphila melanops* | Tawny-crowned Honeyeater | | | VU | DD | RA | DD | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Scythrops novaehollandiae* | Channel-billed Cuckoo | | | RA | -- | | | | | | | | | | | | | | | | | | | RA | -- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Circus approximans* | Swamp Harrier | | | RA | - | | | | | RA | - | RA | - | RA | - | | | RA | - | RA | - | RA | - | RA | - | RA | - | | | | | RA | - | RA | - | | | | | RA | - | | | RA | - | | | RA | - | | | | | | | | | | |
| A | *Hamirostra melanosternon* | Black-breasted Buzzard | | R | RA | - | | | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | | | RA | - | RA | - | RA | - | RA | - | | | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | | | RA | - | | | RA | - | RA | - | | |
| A | *Falco subniger* | Black Falcon | | | RA | - | RA | - | | | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | | | RA | - | | | RA | - | RA | - | RA | - | | | RA | - | | | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | | | RA | - |
| A | *Amytornis striatus* | Striated Grasswren | | R | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | - | | | | | RA | - |
| A | *Stipiturus ruficeps* | Rufous-crowned Emu-wren | | R | RA | - | | | | | | | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Calidris ferruginea* | Curlew Sandpiper | | | RA | - | | | | | RA | - | RA | - | | | RA | - | | | | | RA | - | | | RA | - | RA | - | | | | | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Acanthiza robustirostris* | Slaty-backed Thornbill | | | RA | 0 | | | CR | DD | | | | | RA | 0 | | | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | NT | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 |
| A | *Aphelocephala pectoralis* | Chestnut-breasted Whiteface | | R | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | RA | 0 | | |
| A | *Gerygone fusca* | Western Gerygone | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | |
| A | *Acrocephalus australis* | Australian Reed Warbler | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | |
| A | *Anas castanea* | Chestnut Teal | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | | | | | |
| A | *Anas rhynchotis* | Australasian Shoveler | | R | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | RA | 0 | | | | | | | | | | | | | | | | |
| A | *Biziura lobata* | Musk Duck | | R | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Cygnus atratus* | Black Swan | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | NT | 0 | NT | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | |
| A | *Dendrocygna eytoni* | Plumed Whistling-Duck | | | RA | 0 | | | | | | | | | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Oxyura australis* | Blue-billed Duck | | R | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Stictonetta naevosa* | Freckled Duck | | V | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | |
| A | *Tadorna tadornoides* | Australian Shelduck | | | RA | 0 | | | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | RA | 0 | | | | | | | | | | | | | | |
| A | *Anhinga novaehollandiae* | Australasian Darter | | R | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | |
| A | *Ardea alba* | Great Egret | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | |
| A | *Ardea intermedia* | Intermediate Egret | | R | RA | 0 | | | | | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Ardea pacifica* | White-necked Heron | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | |
| A | *Egretta garzetta* | Little Egret | | R | RA | 0 | | | | | | | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Nycticorax caledonicus* | Nankeen Night-Heron | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | |
| A | *Artamus minor* | Little Woodswallow | | | RA | 0 | RA | 0 | NT | + | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | RA | 0 | RA | 0 | RA | 0 |

Appendix 11a). Fauna species list for the entire project area, from most to least threatened (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
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| Class Name (Abbrev) | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| A | *Charadrius ruficapillus* | Red-capped Plover | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | NT | 0 | NT | 0 | | | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | |
| A | *Charadrius veredus* | Oriental Plover | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | RA | 0 | | | | | RA | 0 | | | | | | | | | RA | 0 | | | | | | | | | | |
| A | *Cacomantis flabelliformis* | Fan-tailed Cuckoo | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Chalcites osculans* | Black-eared Cuckoo | | | RA | 0 | LC | 0 | LC | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | NT | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | |
| A | *Emblema pictum* | Painted Finch | | R | RA | 0 | RA | DD | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | | |
| A | *Dacelo novaeguineae* | Laughing Kookaburra | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Todiramphus sanctus* | Sacred Kingfisher | | | RA | 0 | LC | 0 | LC | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | LC | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | RA | 0 | | | | |
| A | *Chlidonias hybrida* | Whiskered Tern | | | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | NT | 0 | | | RA | 0 | NT | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | | | | | | | RA | 0 | RA | 0 | | | | | | | | | | | RA | 0 | | |
| A | *Gelochelidon nilotica* | Gull-billed Tern | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | NT | 0 | NT | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | RA | 0 | | |
| A | *Hydroprogne caspia* | Caspian Tern | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | | | | | | | | | RA | 0 | | |
| A | *Amytornis merrotsyi* | Short-tailed Grasswren | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Amytornis purnelli* | Dusky Grasswren | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Amytornis textilis modestus* | Thick-billed Grasswren | VU | | RA | 0 | | | VU | - | RA | 0 | | | | | RA | 0 | | | | | RA | 0 | | | | | RA | 0 | | | VU | - | NT | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | EN | - | | | | | | | | | | | | |
| A | *Anthochaera carunculata* | Red Wattlebird | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Lichenostomus ornatus* | Yellow-plumed Honeyeater | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Myiagra inquieta* | Restless Flycatcher | | R | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | RA | 0 | RA | 0 | | | | | | | | | | | | |
| A | *Daphoenositta chrysoptera* | Varied Sittella | | | RA | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | RA | 0 | NT | 0 | RA | 0 | | | | | RA | 0 | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | |
| A | *Pachycephala inornata* | Gilbert's Whistler | | R | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | |
| A | *Pelecanus conspicillatus* | Australian Pelican | | | RA | 0 | | | RA | 0 | RA | 0 | NT | 0 | RA | 0 | RA | 0 | NT | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | | | | |
| A | *Microcarbo melanoleucos* | Little Pied Cormorant | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | RA | 0 |
| A | *Phalacrocorax carbo* | Great Cormorant | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | |
| A | *Phalacrocorax sulcirostris* | Little Black Cormorant | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | | |
| A | *Phalacrocorax varius* | Pied Cormorant | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | |
| A | *Podiceps cristatus* | Great Crested Grebe | | R | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | | | | | | | | | RA | 0 | | | RA | 0 | | | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | |
| A | *Neophema elegans* | Elegant Parrot | | R | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Cinclosoma castanotum* | Chestnut Quail-thrush | | ssp | RA | 0 | | | EN | - | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | VU | DD | | | NT | 0 | NT | 0 | | | | |
| A | *Chlamydera guttata* | Western Bowerbird | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 |
| A | *Gallinula tenebrosa* | Dusky Moorhen | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | RA | 0 | | | | | | | | | | | | |
| A | *Gallirallus philippensis* | Buff-banded Rail | | | RA | 0 | | | RA | 0 | | | | | | | | | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | RA | 0 | | | | | | | | | | | | |
| A | *Porphyrio porphyrio* | Purple Swamphen | | | RA | 0 | | | | | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | |
| A | *Porzana fluminea* | Australian Spotted Crake | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | |
| A | *Porzana pusilla* | Baillon's Crake | | | RA | 0 | | | | | RA | 0 | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Porzana tabuensis* | Spotless Crake | | R | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | RA | 0 | | | | | | | | | | | | |
| A | *Cladorhynchus leucocephalus* | Banded Stilt | | V | RA | 0 | | | | | VU | 0 | VU | 0 | | | RA | 0 | RA | 0 | | | | | | | VU | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | RA | 0 | | | | | | | | | | | | |
| A | *Himantopus himantopus* | Black-winged Stilt | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | | | | | | |
| A | *Recurvirostra novaehollandiae* | Red-necked Avocet | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | | | | | RA | 0 | | |
| A | *Rhipidura albiscapa* | Grey Fantail | | | RA | 0 | NT | DD | NT | DD | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | |

Appendix 11a). Fauna species list for the entire project area, from most to least threatened (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Class Name (Abbrev) | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Watarru Status | Watarru Trend |
| A | *Actitis hypoleucos* | Common Sandpiper | | R | RA | 0 | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Calidris acuminata* | Sharp-tailed Sandpiper | | | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | RA | 0 | | | | | | | | | | |
| A | *Calidris ruficollis* | Red-necked Stint | | | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Calidris subminuta* | Long-toed Stint | | R | RA | 0 | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Gallinago hardwickii* | Latham's Snipe | | R | RA | 0 | | | | | | | | | | | | | RA | 0 | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Limosa limosa* | Black-tailed Godwit | | R | RA | 0 | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Tringa glareola* | Wood Sandpiper | | R | RA | 0 | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | | | | | | | |
| A | *Tringa nebularia* | Common Greenshank | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | |
| A | *Tringa stagnatilis* | Marsh Sandpiper | | | RA | 0 | | | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Platalea flavipes* | Yellow-billed Spoonbill | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | |
| A | *Platalea regia* | Royal Spoonbill | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | RA | 0 | | | | | | | | | | | | | | |
| A | *Plegadis falcinellus* | Glossy Ibis | | R | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Threskiornis molucca* | Australian White Ibis | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | NT | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Threskiornis spinicollis* | Straw-necked Ibis | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | NT | 0 | RA | 0 | RA | 0 | NT | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | |
| A | *Phaps histrionica* | Flock Bronzewing | | R | RA | + | | | | | RA | + | RA | + | RA | + | | | RA | + | RA | + | RA | + | RA | + | | | RA | + | | | RA | + | RA | + | | | | | | | RA | + | RA | + | | | RA | + | | | | | RA | + | | | | |
| A | *Struthidea cinerea* | Apostlebird | | | RA | + | RA | ++ | | | RA | + | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Corvus mellori* | Little Raven | | | RA | + | RA | + | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Mirafra javanica* | Horsfield's Bushlark | | | RA | DD | | | | | RA | DD | | | | | | | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Neochmia modesta* | Plum-headed Finches | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Lichmera indistincta* | Brown Honeyeater | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | RA | DD | | | RA | DD | RA | DD | RA | DD |
| A | *Microeca fascinans* | Jacky Winter | | ssp | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | | | RA | DD | RA | DD | RA | DD | | | | | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | | | RA | DD | | | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD |
| A | *Coturnix ypsilophora* | Brown Quail | | V | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | RA | DD | | | | | RA | DD | | | RA | DD | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | RA | DD |
| A | *Hieraaetus morphnoides* | Little Eagle | | | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | | | NT | - | NT | - | NT | - | NT | - | | | NT | - | NT | - | NT | - | NT | - | NT | - | | | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | | | NT | - | NT | - | | |
| A | *Apus pacificus* | Fork-tailed Swift | | | NT | - | | | NT | - | | | NT | - | | | | | NT | - | | | NT | - | NT | - | | | NT | - | | | NT | - | | | | | | | NT | - | | | NT | - | | | | | | | | | | | | | | |
| A | *Artamus superciliosus* | White-browed Woodswallow | | | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | | | NT | - | | | NT | - | NT | - | NT | - | | | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | | | | | | |
| A | *Cacomantis pallidus* | Pallid Cuckoo | | | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | LC | 0 | | | NT | - | NT | - | NT | - | | | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - |
| A | *Aphelocephala nigricincta* | Banded Whiteface | | | NT | 0 | | | | | NT | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | LC | 0 | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | |
| A | *Pyrrholaemus brunneus* | Redthroat | | | NT | 0 | LC | 0 | LC | 0 | EN | DD | NT | DD | NT | DD | | | | | | | | | | | | | | | | | RA | 0 | | | NT | 0 | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 |
| A | *Artamus cyanopterus* | Dusky Woodswallow | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Cracticus torquatus* | Grey Butcherbird | | | NT | 0 | LC | 0 | LC | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Coracina maxima* | Ground Cuckoo-shrike | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 |
| A | *Erythrogonys cinctus* | Red-kneed Dotterel | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | | | | | | |
| A | *Vanellus tricolor* | Banded Lapwing | | | NT | 0 | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | DD | LC | DD | LC | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | | |
| A | *Climacteris picumnus* | Brown Treecreeper | | | NT | 0 | RA | 0 | RA | 0 | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Corvus orru* | Torresian Crow | | | NT | 0 | | | | | | | RA | DD | RA | DD | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Megalurus gramineus* | Little Grassbird | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | | | | | | | | |
| A | *Amytornis goyderi* | Eyrean Grasswren | | | NT | 0 | | | | | NT | 0 | LC | 0 | LC | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | | | NT | 0 | | | | | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | |

Appendix 11a). Fauna species list for the entire project area, from most to least threatened (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Class Name (Abbrev) | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend |
| A | *Malurus splendens* | Splendid Fairy-wren | | | NT | 0 | EN | 0 | VU | 0 | | | | | | | | | | | | | | | | |
| A | *Ashbyia lovensis* | Gibberbird | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 |
| A | *Epthianura albifrons* | White-fronted Chat | | | NT | 0 | LC | 0 | LC | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | |
| A | *Lichenostomus plumulus* | Grey-fronted Honeyeater | | | NT | 0 | LC | 0 | LC | 0 | RA | DD | | | RA | DD | | | | | | | | | | |
| A | *Melithreptus brevirostris* | Brown-headed Honeyeater | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | |
| A | *Sugomel nigrum* | Black Honeyeater | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | | |
| A | *Pardalotus rubricatus* | Red-browed Pardalote | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Melanodryas cucullata* | Hooded Robin | | ssp | NT | 0 | RA | - | NT | 0 | RA | 0 | RA | 0 | NT | 0 | NT | 0 | RA | 0 | RA | 0 | RA | 0 | | |
| A | *Pomatostomus ruficeps* | Chestnut-crowned Babbler | | | NT | 0 | RA | 0 | RA | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Psephotus haematonotus* | Red-rumped Parrot | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | RA | 0 |
| A | *Fulica atra* | Eurasian Coot | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | NT | 0 | NT | 0 |
| A | *Cracticus nigrogularis* | Pied Butcherbird | | | NT | + | RA | + | RA | + | | | | | | | | | | | | | | | | |
| A | *Lichenostomus keartlandi* | Grey-headed Honeyeater | | | LC | 0 | | | | | | | | | | | | | | | | | | | | |
| A | *Zosterops lateralis* | Silvereye | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | |
| A | *Acanthiza apicalis* | Inland Thornbill | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | |
| A | *Acanthiza chrysorrhoa* | Yellow-rumped Thornbill | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | NT | DD | | | | | | | | |
| A | *Acanthiza uropygialis* | Chestnut-rumped Thornbill | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | RA | 0 | RA | 0 | LC | 0 | NT | 0 | NT | 0 | LC | 0 | NT | 0 |
| A | *Aphelocephala leucopsis* | Southern Whiteface | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Calamanthus campestris* | Rufous Fieldwren | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | RA | 0 | | | RA | 0 | RA | 0 |
| A | *Smicrornis brevirostris* | Weebill | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | RA | 0 | | | | | | |
| A | *Accipiter cirrocephalus* | Collared Sparrowhawk | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Accipiter fasciatus* | Brown Goshawk | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Aquila audax* | Wedge-tailed Eagle | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Circus assimilis* | Spotted Harrier | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Elanus axillaris* | Black-shouldered Kite | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 |
| A | *Haliastur sphenurus* | Whistling Kite | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Milvus migrans* | Black Kite | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Aegotheles cristatus* | Australian Owlet-nightjar | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Anas gracilis* | Grey Teal | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Anas superciliosa* | Pacific Black Duck | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Aythya australis* | Hardhead | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Chenonetta jubata* | Australian Wood Duck | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Malacorhynchus membranace* | Pink-eared Duck | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Egretta novaehollandiae* | White-faced Heron | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Artamus cinereus* | Black-faced Woodswallow | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Artamus personatus* | Masked Woodswallow | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Gymnorhina tibicen* | Australian Magpie | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |

| | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend |
| *Malurus splendens* | VU | 0 | LC | 0 | LC | 0 | EN | 0 | EN | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Ashbyia lovensis* | NT | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 |
| *Epthianura albifrons* | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | | |
| *Lichenostomus plumulus* | | | | | | | RA | 0 | | | RA | DD | | | | | | | RA | DD |
| *Melithreptus brevirostris* | | | | | | | | | | | | | | | | | | | | |
| *Sugomel nigrum* | | | NT | 0 | | | NT | 0 | | | NT | 0 | | | | | | | | |
| *Pardalotus rubricatus* | | | NT | 0 | | | LC | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 |
| *Melanodryas cucullata* | RA | DD | NT | 0 | NT | 0 | RA | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 |
| *Pomatostomus ruficeps* | RA | + | | | | | RA | 0 | | | | | | | | | | | | |
| *Psephotus haematonotus* | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | |
| *Fulica atra* | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 |
| *Cracticus nigrogularis* | | | | | | | | | RA | + | LC | + | | | RA | + | LC | + | LC | + |
| *Lichenostomus keartlandi* | | | | | | | | | | | | | | | | | | | RA | DD |
| *Zosterops lateralis* | | | | | | | | | | | | | | | | | | | | |
| *Acanthiza apicalis* | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 |
| *Acanthiza chrysorrhoa* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Acanthiza uropygialis* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Aphelocephala leucopsis* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Calamanthus campestris* | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 |
| *Smicrornis brevirostris* | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Accipiter cirrocephalus* | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Accipiter fasciatus* | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Aquila audax* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Circus assimilis* | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 |
| *Elanus axillaris* | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 |
| *Haliastur sphenurus* | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Milvus migrans* | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Aegotheles cristatus* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Anas gracilis* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Anas superciliosa* | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Aythya australis* | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Chenonetta jubata* | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Malacorhynchus membranace* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Egretta novaehollandiae* | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Artamus cinereus* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Artamus personatus* | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Gymnorhina tibicen* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |

| | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Watarru Status | Watarru Trend |
| *Malurus splendens* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Ashbyia lovensis* | | | | | | | | | | | | | | |
| *Epthianura albifrons* | | | | | | | | | | | | | | |
| *Lichenostomus plumulus* | RA | DD | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Melithreptus brevirostris* | | | | | | | | | | | | | | |
| *Sugomel nigrum* | | | | | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 |
| *Pardalotus rubricatus* | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 |
| *Melanodryas cucullata* | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 |
| *Pomatostomus ruficeps* | | | | | | | | | | | | | | |
| *Psephotus haematonotus* | | | | | | | | | | | | | | |
| *Fulica atra* | | | | | NT | 0 | | | NT | 0 | | | | |
| *Cracticus nigrogularis* | LC | + | LC | + | RA | + | LC | + | LC | + | LC | + | LC | + |
| *Lichenostomus keartlandi* | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Zosterops lateralis* | | | | | | | | | | | | | | |
| *Acanthiza apicalis* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Acanthiza chrysorrhoa* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Acanthiza uropygialis* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Aphelocephala leucopsis* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Calamanthus campestris* | | | | | LC | 0 | | | | | | | | |
| *Smicrornis brevirostris* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Accipiter cirrocephalus* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Accipiter fasciatus* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Aquila audax* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Circus assimilis* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Elanus axillaris* | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Haliastur sphenurus* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Milvus migrans* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Aegotheles cristatus* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Anas gracilis* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Anas superciliosa* | | | | | | | | | LC | 0 | LC | 0 | | |
| *Aythya australis* | | | | | | | | | LC | 0 | | | | |
| *Chenonetta jubata* | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | |
| *Malacorhynchus membranace* | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | |
| *Egretta novaehollandiae* | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Artamus cinereus* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Artamus personatus* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Gymnorhina tibicen* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |

Appendix 11a). Fauna species list for the entire project area, from most to least threatened (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Class Name (Abbrev) | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| A | *Cacatua sanguinea* | Little Corella | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Eolophus roseicapilla* | Galah | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Nymphicus hollandicus* | Cockatiel | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Coracina novaehollandiae* | Black-faced Cuckoo-shrike | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Lalage tricolor* | White-winged Triller | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Eurostopodus argus* | Spotted Nightjar | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Dromaius novaehollandiae* | Emu | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Charadrius australis* | Inland Dotterel | | | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 |
| A | *Elseyornis melanops* | Black-fronted Dotterel | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| A | *Vanellus miles* | Masked Lapwing | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | |
| A | *Geopelia cuneata* | Diamond Dove | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Geopelia placida* | Peaceful Dove | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | | |
| A | *Ocyphaps lophotes* | Crested Pigeon | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Phaps chalcoptera* | Common Bronzewing | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Corvus bennetti* | Little Crow | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Corvus coronoides* | Australian Raven | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Chalcites basalis* | Horsfield's Bronze-Cuckoo | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Taeniopygia guttata* | Zebra Finch | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Falco berigora* | Brown Falcon | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Falco cenchroides* | Nankeen Kestrel | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Falco longipennis* | Australian Hobby | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Todiramphus pyrrhopygius* | Red-backed Kingfisher | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Cheramoeca leucosterna* | White-backed Swallow | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Hirundo neoxena* | Welcome Swallow | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Petrochelidon ariel* | Fairy Martin | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Petrochelidon nigricans* | Tree Martin | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Cincloramphus cruralis* | Brown Songlark | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Cincloramphus mathewsi* | Rufous Songlark | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Malurus lamberti* | Variegated Fairy-wren | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Malurus leucopterus* | White-winged Fairy-wren | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Acanthagenys rufogularis* | Spiny-cheeked Honeyeater | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Certhionyx variegatus* | Pied Honeyeater | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Epthianura aurifrons* | Orange Chat | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Epthianura tricolor* | Crimson Chat | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Lichenostomus penicillatus* | White-plumed Honeyeater | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Lichenostomus virescens* | Singing Honeyeater | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Manorina flavigula* | Yellow-throated Miner | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |

Appendix 11a). Fauna species list for the entire project area, from most to least threatened (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Class Name (Abbrev) | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| A | *Purnella albifrons* | White-fronted Honeyeater | | | LC | 0 | LC | 0 | LC | 0 | RA | 0 | RA | 0 | RA | 0 | LC | 0 | | | | | RA | 0 | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Merops ornatus* | Rainbow Bee-eater | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Grallina cyanoleuca* | Magpie-lark | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Anthus australis* | Australian Pipit | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Dicaeum hirundinaceum* | Mistletoebird | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Colluricincla harmonica* | Grey Shrike-thrush | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | | | NT | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Oreoica gutturalis* | Crested Bellbird | | | LC | 0 | LC | 0 | LC | 0 | RA | 0 | RA | 0 | LC | 0 | LC | 0 | RA | 0 | | | | | RA | 0 | | | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Pachycephala rufiventris* | Rufous Whistler | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Pardalotus striatus* | Striated Pardalote | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| A | *Petroica goodenovii* | Red-capped Robin | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Coturnix pectoralis* | Stubble Quail | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | | |
| A | *Podargus strigoides* | Tawny Frogmouth | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Poliocephalus poliocephalus* | Hoary-headed Grebe | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Tachybaptus novaehollandiae* | Australasian Grebe | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | |
| A | *Pomatostomus superciliosus* | White-browed Babbler | | | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | NT | 0 | LC | 0 | RA | 0 | | | | | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Barnardius zonarius* | Australian Ringneck | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | NT | 0 | | | | | NT | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Melopsittacus undulatus* | Budgerigar | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Neopsephotus bourkii* | Bourke's Parrot | | | LC | 0 | | | RA | 0 | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | | | | | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Northiella haematogaster* | Blue Bonnet | | ssp | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | | | LC | 0 | RA | 0 | LC | 0 | | | | | | | | | | | | | LC | 0 | | | | | | |
| A | *Psephotus varius* | Mulga Parrot | | | LC | 0 | LC | 0 | LC | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Cinclosoma cinnamomeum* | Cinnamon Quail-thrush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | |
| A | *Psophodes cristatus* | Chirruping Wedgebill | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | |
| A | *Psophodes occidentalis* | Chiming Wedgebill | | | LC | 0 | | | | | | | | | RA | 0 | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Tribonyx ventralis* | Black-tailed Native-hen | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | |
| A | *Rhipidura leucophrys* | Willie Wagtail | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Ninox boobook* | Southern Boobook | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Turnix velox* | Little Button-quail | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Tyto delicatula* | Australian Barn Owl | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Artamus leucorynchus* | White-breasted Woodswallow | | | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | RA | 0 | LC | + | LC | + | RA | 0 | RA | 0 | LC | + | LC | + | LC | + | LC | + | LC | + | | | RA | 0 | | |
| A | *Chroicocephalus novaehollan* | Silver Gull | | | LC | + | LC | + | LC | + | LC | + | LC | + | | | | | LC | + | | | LC | + | LC | + | LC | + | LC | + | | | | | LC | + | LC | + | | | LC | + | | | LC | + | | | | | | | | | | | LC | + | | |
| A | *Stiltia isabella* | Australian Pratincole | | | LC | DD | LC | DD | LC | DD | LC | DD | LC | DD | LC | DD | LC | DD | LC | DD | LC | DD | LC | DD | LC | DD | LC | DD | LC | DD | | | LC | DD | LC | DD | LC | DD | | | LC | DD | LC | DD | LC | DD | | | | | | | | | | | LC | DD | | |
| R | *Liopholis kintorei* | Tjakura | VU | E | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | EN | - | | |
| R | *Acanthophis pyrrhus* | Desert Death Adder | | V | EN | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | EN | 0 | | |
| R | *Ophidiocephalus taeniatus* | Bronzeback Legless Lizard | VU | R | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | - | VU | - | | | VU | - | | | RA | 0 | | | | | | | | | | | | |
| R | *Emydura macquarii* | Macquarie Tortoise | | V | VU | 0 | | | | | | | | | | | | | VU | 0 | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Liopholis multiscutata* | Bull Skink | | | VU | 0 | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Morelia spilota* | Carpet Python | | R | RA | - | RA | - | RA | - | RA | - | | | | | | | RA | - | | | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 11a). Fauna species list for the entire project area, from most to least threatened (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | Channel Country | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Class Name (Abbrev) | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Watarru Status | Watarru Trend |
| R | *Oedura marmorata* | Marbled Velvet Gecko | | R | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Brachyurophis australis* | Coral Snake | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Demansia rimicola* | Channel Country Whipsnake | | R | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Parasuta nigriceps* | Mitchell's Short-tailed Snake | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Aprasia pseudopulchella* | Flinders Worm-lizard | VU | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Pygopus lepidopodus* | Common Scaly-foot | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Ctenotus astarte* | Ashy Downs Ctenotus | | R | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Ctenotus grandis* | Giant Desert Ctenotus | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 |
| R | *Ctenotus greeri* | Greer's Ctenotus | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 |
| R | *Ctenotus joanae* | Blacksoil Ctenotus | | R | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Ctenotus piankai* | Paleface Ctenotus | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | |
| R | *Hemiergis decresiensis* | Three-toed Earless Skink | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Hemiergis millewae* | Rusty Earless Skink | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Ramphotyphlops bicolor* | Southern Blind Snake | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Furina ornata* | Moon Snake | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| R | *Vermicella annulata* | Common Bandy Bandy | | R | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Delma borea* | Northern Snake-lizard | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| R | *Delma desmosa* | Desert Snake-lizard | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| R | *Lerista elongata* | Woomera Slider | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Lerista speciosa* | Musgrave Slider | | V | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| R | *Lerista taeniata* | Ribbon Slider | | | RA | DD | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Morethia butleri* | Butler's Snake-eye | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD |
| R | *Proablepharus kinghorni* | Blacksoil Skink | | R | RA | DD | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Proablepharus reginae* | Silvereye Skink | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| R | *Ramphotyphlops grypus* | Hook-nosed Blind Snake | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Varanus brevicauda* | Short-tailed Pygmy Goanna | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| R | *Ctenophorus fionni* | Peninsula Dragon | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | |
| R | *Ctenophorus maculosus* | Lake Eyre Dragon | | | NT | 0 | | | | | RA | 0 | LC | 0 | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | |
| R | *Aspidites ramsayi* | Woma | | R | NT | 0 | | | | | LC | 0 | LC | 0 | | | RA | DD | LC | 0 | | | LC | 0 | LC | 0 | | | DD | DD | | | LC | 0 | | | | | RA | DD | RA | DD | RA | DD | RA | DD | | | | | RA | DD | | | RA | DD | RA | DD | | |
| R | *Christinus marmoratus* | Marbled Gecko | | | NT | 0 | LC | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Gehyra lazelli* | Southern Rock Dtella | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | |
| R | *Cryptoblepharus pannosus* | Speckled Wall Skink | | | NT | 0 | LC | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Tiliqua scincoides* | Eastern Bluetongue | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| R | *Amphibolurus burnsi* | Channel Dragon | | | LC | 0 | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Ctenophorus clayi* | Black-collared Dragon | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | |
| R | *Ctenophorus cristatus* | Crested Dragon | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | |
| R | *Ctenophorus decresii* | Tawny Dragon | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 11a). Fauna species list for the entire project area, from most to least threatened (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | | | Channel Country | | | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | | |
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| Class Name (Abbrev) | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Watarru Status | Watarru Trend |
| R | *Ctenophorus fordi* | Mallee Dragon | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Ctenophorus gibba* | Gibber Dragon | | | LC | 0 | | | | | | | | | | | LC | 0 | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | |
| R | *Ctenophorus reticulatus* | Western Netted Dragon | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | | |
| R | *Ctenophorus rufescens* | Rusty Dragon | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Ctenophorus tjantjalka* | Ochre Dragon | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | | | | | LC | 0 | | |
| R | *Ctenophorus vadnappa* | Red-barred Dragon | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Diporiphora nobbi* | Nobbi Dragon | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Moloch horridus* | Thorny Devil | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Pogona minor* | Dwarf Bearded Dragon | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Tympanocryptis centralis* | Centralian Earless Dragon | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | LC | 0 | LC | 0 | | |
| R | *Nephrurus laevissimus* | Pale Knob-tailed Gecko | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 |
| R | *Crenadactylus ocellatus* | Clawless Gecko | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | |
| R | *Diplodactylus furcosus* | Ranges Stone Gecko | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Diplodactylus galeatus* | Mesa Gecko | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | | |
| R | *Strophurus elderi* | Jewelled Gecko | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | |
| R | *Brachyurophis fasciolatus* | Narrow-banded Snake | | | LC | 0 | | | | | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | | | LC | 0 | | | LC | 0 | | | |
| R | *Brachyurophis semifasciatus* | Half-girdled Snake | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| R | *Demansia psammophis* | Yellow-faced Whipsnake | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Demansia reticulata* | Desert Whipsnake | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | | |
| R | *Furina diadema* | Red-naped Snake | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | RA | 0 | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Oxyuranus microlepidotus* | Inland Taipan | | | LC | 0 | | | | | | | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | | | LC | 0 | | | | | | | | | | | | | | | | |
| R | *Parasuta monachus* | Hooded Snake | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | |
| R | *Parasuta spectabilis* | Mallee Black-headed Snake | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | LC | 0 | | | | | | | | | | | | | | | | |
| R | *Pseudonaja aspidorhyncha* | Patch-nosed Brown Snake | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | | | | | | | | | | |
| R | *Pseudonaja mengdeni* | Gwardar | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | | | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | | |
| R | *Pseudonaja textilis* | Eastern Brown Snake | | | LC | 0 | LC | 0 | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Simoselaps anomalus* | Centralian Banded Snake | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | |
| R | *Gehyra montium* | Central Rock Dtella | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Delma butleri* | Spinifex Snake-lizard | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | |
| R | *Delma molleri* | Adelaide Snake-lizard | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Delma nasuta* | Centralian Snake-lizard | | | LC | 0 | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | |
| R | *Delma tincta* | Black-necked Snake-lizard | | | LC | 0 | | | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | LC | 0 | | | | | | | LC | 0 | | | | | | | | | | | | | | | LC | 0 | | |
| R | *Pygopus schraderi* | Hooded Scaly-foot | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | |
| R | *Carlia triacantha* | Desert Rainbow Skink | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | |
| R | *Ctenotus ariadnae* | Pin-striped Ctenotus | | | LC | 0 | | | | | | | | | LC | 0 | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | |
| R | *Ctenotus brachyonyx* | Brown Ctenotus | | | LC | 0 | | | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Ctenotus brooksi* | Sandhill Ctenotus | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | LC | 0 | | | LC | 0 | | |

Appendix 11a). Fauna species list for the entire project area, from most to least threatened (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Class Name (Abbrev) | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Watarru Status | Watarru Trend |
| R | *Ctenotus calurus* | Blue-tailed Skink | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 |
| R | *Ctenotus dux* | Narrow-lined Ctenotus | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 |
| R | *Ctenotus orientalis* | Spotted Ctenotus | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Ctenotus quattuordecimlineat* | Many-lined Ctenotus | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| R | *Ctenotus robustus* | Eastern Striped Skink | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Ctenotus saxatilis* | Centralian Striped Skink | | | LC | 0 | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Ctenotus septenarius* | Gibber Ctenotus | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | |
| R | *Cyclodomorphus melanops* | Spinifex Slender Bluetongue | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Cyclodomorphus venustus* | Saltbush Slender Bluetongue | | | LC | 0 | RA | 0 | RA | 0 | | | | | | | | | | | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | |
| R | *Egernia striolata* | Eastern Tree Skink | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Lerista aericeps* | Yellow-tailed Slider | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Lerista bipes* | Western Two-toed Slider | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| R | *Lerista bougainvillii* | Bougainville's Skink | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Lerista dorsalis* | Southern Four-toed Slider | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Lerista punctatovittata* | Spotted Slider | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Liopholis margaretae* | Masked Rock Skink | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | |
| R | *Liopholis striata* | Night Skink | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 |
| R | *Morethia ruficauda* | Fire-tailed Skink | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | | |
| R | *Notoscincus ornatus* | Desert Glossy Skink | | R | LC | 0 | | | | | | | DD | DD | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Tiliqua multifasciata* | Centralian Bluetongue | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| R | *Ramphotyphlops waitii (centra* | Slender Blind Snake | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | |
| R | *Varanus eremius* | Desert Pygmy Goanna | | | LC | 0 | | | | | | | | | LC | 0 | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 |
| R | *Varanus tristis* | Black-headed Goanna | | | LC | 0 | | | DD | DD | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 |
| R | *Amphibolurus longirostris* | Long-nosed Dragon | | | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Ctenophorus isolepis* | Military Dragon | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| R | *Ctenophorus nuchalis* | Central Netted Dragon | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Ctenophorus pictus* | Painted Dragon | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | |
| R | *Diporiphora winneckei* | Canegrass Dragon | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | | | LC | 0 |
| R | *Pogona vitticeps* | Central Bearded Dragon | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | | |
| R | *Tympanocryptis intima* | Smooth-snouted Earless Dragon | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | |
| R | *Tympanocryptis lineata* | Five-lined Earless Dragon | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | | | | | | |
| R | *Tympanocryptis tetraporophor* | Eyrean Earless Dragon | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | | |
| R | *Antaresia stimsoni* | Stimson's Python | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Nephrurus levis* | Smooth Knob-tailed Gecko | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Nephrurus milii* | Barking Gecko | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | | |
| R | *Diplodactylus conspicillatus* | Fat-tailed Gecko | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Diplodactylus tessellatus* | Tessellated Gecko | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | |

Appendix 11a). Fauna species list for the entire project area, from most to least threatened (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Class Name (Abbrev) | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Watarru Status | Watarru Trend |
| R | *Lucasium byrnei* | Pink-blotched Gecko | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | |
| R | *Lucasium damaeum* | Beaded Gecko | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | LC | 0 | | |
| R | *Lucasium stenodactylum (rev* | Sandplain Gecko | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Rhynchoedura ornata* | Beaked Gecko | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Strophurus ciliaris* | Northern Spiny-tailed Gecko | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Strophurus intermedius* | Southern Spiny-tailed Gecko | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | | | LC | 0 | | | RA | 0 | | | | | LC | 0 | | | | | | | | |
| R | *Pseudechis australis* | Mulga Snake | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Pseudonaja modesta* | Five-ringed Snake | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Simoselaps bertholdi* | Desert Banded Snake | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| R | *Suta suta* | Curl Snake | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | |
| R | *Gehyra purpurascens* | Purple Dtella | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Gehyra variegata* | Tree Dtella | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Heteronotia binoei* | Bynoe's Gecko | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Delma australis* | Barred Snake-lizard | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| R | *Lialis burtonis* | Burton's Legless Lizard | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | |
| R | *Pygopus nigriceps* | Black-headed Scaly-foot | | | LC | 0 | | | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| R | *Cryptoblepharus australis* | Desert Wall Skink | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Cryptoblepharus ochrus* | Eyrean Wall Skink | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | |
| R | *Ctenotus leae* | Centralian Coppertail | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | LC | 0 |
| R | *Ctenotus leonhardii* | Common Desert Ctenotus | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Ctenotus olympicus* | Saltbush Ctenotus | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | |
| R | *Ctenotus pantherinus* | Leopard Skink | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Ctenotus regius* | Eastern Desert Ctenotus | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | |
| R | *Ctenotus schomburgkii* | Sandplain Ctenotus | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Ctenotus strauchii* | Short-legged Ctenotus | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | |
| R | *Ctenotus taeniatus* | Eyrean Ctenotus | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | |
| R | *Egernia stokesii* | Gidgee Skink | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | | | | | | | |
| R | *Eremiascincus fasciolatus* | Narrow-banded Sandswimmer | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | LC | 0 |
| R | *Eremiascincus richardsonii* | Broad-banded Sandswimmer | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| R | *Lerista desertorum* | Great Desert Slider | | | LC | 0 | | | RA | 0 | | | | | LC | 0 | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Lerista labialis* | Eastern Two-toed Slider | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Lerista timida* | Dwarf Three-toed Slider | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Liopholis inornata* | Desert Skink | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Menetia greyii* | Dwarf Skink | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Morethia adelaidensis* | Adelaide Snake-eye | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | |
| R | *Morethia boulengeri* | Common Snake-eye | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Tiliqua occipitalis* | Western Bluetongue | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |

Appendix 11a). Fauna species list for the entire project area, from most to least threatened (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
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| Class Name (Abbrev) | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| R | *Tiliqua rugosa* | Sleepy Lizard | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Ramphotyphlops bituberculat* | Rough-nosed Blind Snake | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Ramphotyphlops endoterus* | Centralian Blind Snake | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | |
| R | *Varanus giganteus* | Perentie | | | LC | 0 | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Varanus gilleni* | Pygmy Mulga Goanna | | | LC | 0 | | | | | | | | | LC | 0 | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| R | *Varanus gouldii* | Sand Goanna | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| F | *Pseudophryne bibronii* | Brown Toadlet | | R | EN | -- | EN | -- | EN | -- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | *Pseudophryne cf. occidentalis* | Everard Ranges Toadlet | | V | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | CR | - | VU | - | | |
| F | *Neobatrachus sutor* | Shoemaker Frog | | V | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 |
| F | *Cyclorana cultripes* | Knife-footed Frog | | R | RA | DD | | | | | | | | | | | | | RA | DD | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | *Neobatrachus pictus* | Burrowing frog | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | *Uperoleia capitulata* | Small-headed Toadlet | | R | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | *Cyclorana maini* | Main's Frog | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | |
| F | *Cyclorana platycephala* | Water-holding Frog | | | LC | 0 | | | | | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | | | | | | | | | | | |
| F | *Litoria caerulea* | Green Tree Frog | | | LC | 0 | | | | | LC | 0 | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | *Litoria latopalmata* | Broad-palmed Frog | | | LC | 0 | | | | | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | *Crinia deserticola* | Desert Froglet | | | LC | 0 | | | | | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | *Crinia flindersensis* | Northern Flinders Ranges Froglet | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | *Limnodynastes tasmaniensis* | Spotted Marsh Frog | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | *Litoria rubella* | Desert Tree Frog | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | | |
| F | *Neobatrachus sudelli* | Sudell's Frog | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| F | *Platyplectrum spenceri* | Spencer's Burrowing Frog | | | LC | 0 | | | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | |
| O | *Mogurnda clivicola* | Flinders Ranges Purple-Spotted Gu | VU | | CR | - | | | CR | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| O | *Craterocephalus dalhousiensi* | Dalhousie Hardyhead | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| O | *Craterocephalus gloveri* | Glover's Hardyhead | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| O | *Craterocephalus stercusmuscarum* | Fly-specked Hardyhead | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| O | *Mogurnda thermophila* | Dalhousie Purple-spotted Gudgeon | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| O | *Chlamydogobius gloveri* | Dalhousie Goby | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| O | *Neosilurus gloveri* | Glover's Catfish | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| O | *Craterocephalus eyresii* | Lake Eyre Hardyhead | | | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | | | RA | DD | | | RA | DD | RA | DD | RA | DD | | | | | NT | DD | NT | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | |
| O | *Nematalosa erebi* | Bony Bream | | | RA | DD | | | RA | DD | RA | DD | RA | DD | | | RA | DD | NT | DD | | | RA | DD | NT | DD | | | | | | | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | | | RA | DD | | | | | | | | | | | | | | |
| O | *Hypseleotris klunzingeri* | Western Carp Gudgeon | | | RA | DD | | | RA | DD | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| O | *Chlamydogobius eremius* | Desert Goby | | | RA | DD | | | RA | DD | | | RA | DD | | | RA | DD | | | | | RA | DD | RA | DD | | | | | | | NT | DD | NT | DD | | | RA | DD | NT | DD | | | | | | | | | | | | | | | | |
| O | *Melanotaenia splendida tatei* | Desert Rainbow Fish | | | RA | DD | | | | | RA | DD | | | | | | | RA | DD | | | RA | DD | RA | DD | | | | | | | RA | DD | RA | DD | | | RA | DD | RA | DD | | | RA | DD | | | | | | | | | | | | |
| O | *Macquaria sp. A* | Lake Eyre Golden Perch | | | RA | DD | | | | | RA | DD | RA | DD | | | | | RA | DD | NT | DD | RA | DD | RA | DD | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | |
| O | *Neosiluroides cooperensis* | Cooper Creek Tandan | | | RA | DD | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| O | *Neosilurus hyrtlii* | Hyrtl's Tandan | | | RA | DD | | | | | | | RA | DD | | | | | NT | DD | | | RA | DD | NT | DD | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | |

Appendix 11a). Fauna species list for the entire project area, from most to least threatened (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | | |
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| Class Name (Abbrev) | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| O | *Porochilus argenteus* | Silver Tandan | | | RA | DD | | | | | | | | | | | | | NT | DD | | | RA | DD | NT | DD | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | |
| O | *Retropinna semoni* | Australian Smelt | | | RA | DD | | | RA | DD | | | RA | DD | | | | | NT | DD | | | RA | DD | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| O | *Amniataba percoides* | Barred Grunter | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | |
| O | *Bidyanus welchi* | Welch's Grunter | | | RA | DD | | | | | | | RA | DD | | | | | NT | DD | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| O | *Scortum barcoo* | Barcoo Grunter | | | RA | DD | | | | | | | RA | DD | | | | | RA | DD | | | RA | DD | RA | DD | | | | | | | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | | | |
| O | *Leiopotherapon unicolor* | Spangled Perch | | | NT | DD | | | NT | DD | RA | DD | RA | DD | | | RA | DD | NT | DD | | | RA | DD | NT | DD | | | | | | | NT | DD | NT | DD | RA | DD | RA | DD | NT | DD | RA | DD | NT | DD | NT | DD | | | | | | | | | | | | | | |
| O | *Ambassis mulleri* | Muellers Perchlet | | | DD | DD | | | | | | | | | | | | | DD | DD | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

**Appendix 11b). Fauna species list for the project area, in taxonomic sequence.** Status ratings and trends are shown for the Outback Region (shaded grey), and each IBRA subregion. Subregions are colour-shaded per IBRA region. Current ratings under the EPBC Act 1999 and NPW Act 1972 are also listed. Species are listed per Class (Mammalia, Aves, Reptilia, Amphibia, Osteichthyes), as listed in *Census of South Australian Vertebrates* (Owens and Graham 2009). Class Name abbreviations: Mammalia = M; Aves = A; Reptilia = R; Amphibia = F; Osteichthyes = O

- **Regional Status Codes**: **RE** = regionally extinct; **CR** = critically endangered; **EN** = endangered; **VU** = vulnerable; **RA** = rare; **NT** = near threatened; **LC** = least concern; **DD** = data deficient.
- **Regional Trend Codes**: **--** = definite decline; **-** = probable decline; **0** = stable/no change; **+** = probable increase; **++** = definite increase; **DD** = data deficient.
- **EPBC Status Codes**: **EX** = extinct; **CR** = critically endangered; **EN** = endangered; **VU** = vulnerable.
- **NPW Status Codes**: **X** = extinct, **E** = endangered; **V** = vulnerable, **R** = rare.
- Where status is listed as "ssp", the status applies to a sub-specific level, but the resolution of the record in BDBSA is at a species level. Expert interpretation is required to resolve sub-specific taxonomy.

| IBRA Regions | | | | | | | FLBlock | | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | | |
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| Class Name | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| M | *Tachyglossus aculeatus* | Short-beaked Echidna | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| M | *Myrmecobius fasciatus* | Numbat | VU | E | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RE | | RE | | | | RE | | RE | | | |
| M | *Dasycercus blythi (Mulgara)* | Mulgara | VU | E | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RE | | | | | |
| M | *Dasycercus byrnei* | Kowari | VU | V | VU | - | | | RE | | | | | | | | | | | | | | VU | - | VU | - | | | | | | | | | | | RE | | | | | | RE | | | | | | | | | | | | | | | | | |
| M | *Dasycercus cristicauda (Amp* | Ampurta | EN | | LC | 0 | | | | | LC | + | LC | + | LC | 0 | LC | + | | | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | | | | | | | | | RE | | | | | |
| M | *Dasyurus geoffroii* | Western Quoll | VU | E | RE | | | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RE | | | | | |
| M | *Pseudantechinus macdonnell* | Fat-tailed Pseudantechinus | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| M | *Phascogale calura* | Red-tailed Phascogale | EN | E | RE | | | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Ningaui ridei* | Wongai ningaui | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| M | *Planigale gilesi* | Giles' Planigale (Paucident Planigale) | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | | | |
| M | *Planigale ingrami* | Long-tailed Planigale | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | |
| M | *Planigale tenuirostris* | Narrow-nosed Planigale | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | | | |
| M | *Antechinomys laniger* | Kultarr | | | LC | 0 | RE | | RE | | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | + | | | RE | | | LC | DD | LC | 0 | LC | 0 | LC | 0 | RA | - | | | RA | DD | | | RE | | | | RE | | | | | |
| M | *Sminthopsis crassicaudata* | Fat-tailed Dunnart | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | LC | 0 | | | | |
| M | *Sminthopsis dolichura* | Little Long-tailed Dunnart | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Sminthopsis hirtipes* | Hairy-footed Dunnart | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Sminthopsis macroura* | Stripe-faced Dunnart | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | |
| M | *Sminthopsis murina* | Common Dunnart | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Sminthopsis ooldea* | Ooldea Dunnart | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| M | *Sminthopsis youngsoni* | Lesser Hairy-footed Dunnart | | R | RA | DD | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Chaeropus ecaudatus* | Pig-footed Bandicoot | EX | E | RE | | | | RE | | | | | | | | | | | | | | | | | | | | RE | | | | | | | | RE | | | | | | | | | | | | | | | | | | RE | | | | | |
| M | *Isoodon auratus* | Golden Bandicoot | VU | E | RE | | RE | | RE | | | | | | | | | | RE | | | | | | | | | | RE | | | | RE | | | | | | | | | | | | | | | | | | | | | | RE | | | | | |
| M | *Perameles bougainville* | Western Barred Bandicoot | ssp | E | VU | 0 | | | RE | | | | | | | | | | | | | | | | | | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Macrotis lagotis* | Bilby (Greater Bilby) | VU | V | VU | 0 | RE | | RE | | RE | | | | | | | | RE | | | | RE | | | | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | RE | | | | | |
| M | *Macrotis leucura* | Lesser Bilby | EX | E | RE | | | | | | | | | | | | | | | | | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Notoryctes typhlops* | Marsupial Mole (Itjara Itjara) | EN | V | DD | DD | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | DD | DD | DD | DD | DD | DD | DD | DD | DD | DD | DD | DD |

Appendix 11b). Fauna species list for the entire project area, in taxonomic sequence (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Class Name | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Watarru Status | Watarru Trend |
| M | *Lasiorhinus latifrons* | Southern Hairy-nosed Wombat | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Trichosurus vulpecula* | Common Brushtail Possum | | R | RE | | RE | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RE | | | | RE | | RE | | RE | |
| M | *Bettongia lesueur* | Burrowing Bettong (Boodie) | EX | E | VU | ++ | RE | | | | | | | | | | | | | | | | | | | | | | VU | ++ | | | | | | | RE | | | | | | | | | | | | | | | | | | | | RE | | | | | |
| M | *Caloprymnus campestris* | Desert Rat-kangaroo | EX | E | RE | | | | | | | | | | | | | | | | | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Macropus fuliginosus* | Western Grey Kangaroo | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | | | | LC | 0 | | | |
| M | *Macropus giganteus* | Eastern Grey Kangaroo | | R | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Macropus robustus* | Euro | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| M | *Macropus rufus* | Red Kangaroo | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | + | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | + | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | LC | 0 |
| M | *Petrogale lateralis (McDonnel* | Black-footed Rock-wallaby | VU | E | CR | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RE | | | | | | | | | | | | | | | | | | | | | | | CR | - | RE | | RE | |
| M | *Petrogale xanthopus* | Yellow-footed Rock-wallaby | ssp | V | RA | + | RA | + | RA | + | | | | | | | | | | | | | | | | | | | | | | | | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Lagorchestes hirsutus* | Rufous Hare-wallaby (Mala) | EX | E | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RE | | | | | | | | | | | | | | | | | | | | | | | RE | | | | | |
| M | *Onychogalea lunata* | Crescent Nailtail Wallaby | EX | E | RE | | RE | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RE | | RE | | | |
| M | *Saccolaimus flaviventris* | Yellow-bellied Sheathtail-bat | | R | DD | DD | | | | | | | DD | DD | | | | | DD | DD | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Taphozous hilli* | Hill's Sheathtail-bat | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | 0 | RA | DD | | |
| M | *Macroderma gigas* | Ghost Bat | | E | RE | | | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Mormopterus eleryi* | Hairy-nosed Freetail Bat | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| M | *Mormopterus species 3 "little* | Inland Freetail-bat | | | LC | 0 | | | LC | DD | LC | 0 | | | | | | | LC | 0 | | | | | | | | | LC | 0 | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| M | *Mormopterus species 4 "big (* | Southern Freetail-bat | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | DD | DD | | | | | LC | 0 | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | |
| M | *Tadarida australis* | White-striped Freetail-bat | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | |
| M | *Nyctophilus geoffroyi* | Lesser Long-eared Bat | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| M | *Nyctophilus timoriensis* | Greater Long-eared Bat | ssp | ssp | DD | DD | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Chalinolobus gouldii* | Gould's Wattled Bat | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | |
| M | *Chalinolobus morio* | Chocolate Wattled Bat | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 |
| M | *Chalinolobus picatus* | Little Pied Bat | | E | DD | DD | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Scotorepens balstoni* | Inland Broad-nosed Bat | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| M | *Scotorepens greyii* | Little Broad-nosed Bat | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | LC | 0 | | | |
| M | *Vespadelus baverstocki* | Inland Forest Bat | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| M | *Vespadelus finlaysoni* | Finlayson's Cave Bat | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| M | *Canis lupus dingo* | Dingo | | | RA | - | RA | + | RA | + | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | | | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - |
| M | *Conilurus albipes* | White-footed Tree-rat | | E | RE | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Hydromys chrysogaster* | Water-rat | | | RA | DD | | | | | | | RA | DD | | | | | DD | DD | | | RA | DD | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Leggadina forresti* | Forrest's Mouse | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | LC | 0 | | |
| M | *Leporillus apicalis* | Lesser Stick-nest Rat | EX | E | RE | | RE | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | RE | | | | | | | | | | | | | | | | | | | | RE | | RE | | | |
| M | *Leporillus conditor* | Greater Stick-nest Rat | VU | V | VU | 0 | RE | | RE | | | | | | | | | | | | | | | | | | | | VU | 0 | | | RE | | | | RE | | | | | | | | | | | | | | | | | | | | RE | | RE | | RE | |
| M | *Notomys alexis* | Spinifex Hopping-mouse | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | + | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| M | *Notomys amplus* | Short-tailed Hopping-mouse | EX | E | RE | | | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Notomys cervinus* | Fawn Hopping-mouse | | V | VU | 0 | | | | | | | | | | | | | | | | | VU | 0 | VU | 0 | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | |

Appendix 11b). Fauna species list for the entire project area, in taxonomic sequence (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
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| Class Name | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Watarru Status | Watarru Trend |
| M | *Notomys fuscus* | Dusky Hopping-mouse | VU | V | LC | DD | DD | DD | DD | DD | LC | DD | DD | DD | | | | | LC | DD | DD | DD | LC | DD | DD | DD | | | | | | | RA | DD | | | RE | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Notomys longicaudatus* | Long-tailed Hopping-mouse | EX | E | RE | | RE | | RE | | | | | | | | | | | | | | | | | | | | | | | | RE | | | | RE | | | | | | | | | | | | | | | | | | RE | | | | | |
| M | *Notomys mitchellii* | Mitchell's Hopping-mouse | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Notomys robustus* | Broad-cheeked Hopping-mouse | | | RE | | | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M | *Pseudomys australis* | Plains Mouse (Plains Rat) | VU | V | RA | - | RE | | RE | | RA | DD | RA | DD | | | | | | | | | RE | | RE | | | | VU | - | | | RA | DD | LC | 0 | EN | - | | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | |
| M | *Pseudomys bolami* | Bolam's Mouse | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | |
| M | *Pseudomys desertor* | Desert Mouse (Brown Desert Mouse) | | | LC | 0 | RE | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | RA | DD | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| M | *Pseudomys gouldii* | Gould's Mouse | EX | E | RE | | RE | | RE | | | | | | | | | | | | | | | | | | | | | | | | RE | | | | RE | | | | | | | | | | | | | | RE | | | | | | RE | | | | | | | |
| M | *Pseudomys hermannsburgen* | Sandy Inland Mouse | | | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| M | *Rattus villosissimus* | Long-haired Rat (Plague Rat) | | | RA | DD | RE | | RE | | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | | | | | RA | DD | | | RA | DD | | |
| A | *Dromaius novaehollandiae* | Emu | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Leipoa ocellata* | Malleefowl | VU | V | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | 0 | VU | 0 | | |
| A | *Coturnix pectoralis* | Stubble Quail | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | |
| A | *Coturnix ypsilophora* | Brown Quail | | V | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | | | RA | DD | | | | | RA | DD | | | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | RA | DD |
| A | *Anseranas semipalmata* | Magpie Goose | | E | EN | DD | | | | | EN | DD | | | | | | | | | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Anas castanea* | Chestnut Teal | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | | | | | | | |
| A | *Anas gracilis* | Grey Teal | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Anas rhynchotis* | Australasian Shoveler | | R | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | |
| A | *Anas superciliosa* | Pacific Black Duck | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | LC | 0 | | |
| A | *Aythya australis* | Hardhead | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | | | | |
| A | *Biziura lobata* | Musk Duck | | R | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Chenonetta jubata* | Australian Wood Duck | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | |
| A | *Cygnus atratus* | Black Swan | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | NT | 0 | NT | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | |
| A | *Dendrocygna eytoni* | Plumed Whistling-Duck | | | RA | 0 | | | | | | | | | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Malacorhynchus membranace* | Pink-eared Duck | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| A | *Oxyura australis* | Blue-billed Duck | | R | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Stictonetta naevosa* | Freckled Duck | | V | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | |
| A | *Tadorna tadornoides* | Australian Shelduck | | | RA | 0 | | | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | RA | 0 | | | | | | | | | | | | |
| A | *Podiceps cristatus* | Great Crested Grebe | | R | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | | | | | | | | | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | |
| A | *Poliocephalus poliocephalus* | Hoary-headed Grebe | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | |
| A | *Tachybaptus novaehollandiae* | Australasian Grebe | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | |
| A | *Geopelia cuneata* | Diamond Dove | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Geopelia placida* | Peaceful Dove | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | | |
| A | *Geophaps plumifera* | Spinifex Pigeon | | R | VU | - | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | - | VU | DD | VU | DD |
| A | *Ocyphaps lophotes* | Crested Pigeon | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Phaps chalcoptera* | Common Bronzewing | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Phaps histrionica* | Flock Bronzewing | | R | RA | + | | | | | RA | + | RA | + | RA | + | | | RA | + | RA | + | RA | + | RA | + | | | RA | + | | | RA | + | RA | + | | | | | | | RA | + | RA | + | | | | | | | | | | | RA | + | | | | |

Appendix 11b). Fauna species list for the entire project area, in taxonomic sequence (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Class Name | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend |
| A | *Podargus strigoides* | Tawny Frogmouth | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Eurostopodus argus* | Spotted Nightjar | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | |
| A | *Aegotheles cristatus* | Australian Owlet-nightjar | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Apus pacificus* | Fork-tailed Swift | | | NT | - | | | NT | - | | | NT | - | | | | | NT | - | | | NT | - | NT | - | | | NT | - | | |
| A | *Anhinga novaehollandiae* | Australasian Darter | | R | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | |
| A | *Microcarbo melanoleucos* | Little Pied Cormorant | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 |
| A | *Phalacrocorax carbo* | Great Cormorant | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | |
| A | *Phalacrocorax sulcirostris* | Little Black Cormorant | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | |
| A | *Phalacrocorax varius* | Pied Cormorant | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | |
| A | *Pelecanus conspicillatus* | Australian Pelican | | | RA | 0 | | | RA | 0 | RA | 0 | NT | 0 | RA | 0 | RA | 0 | NT | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 |
| A | *Ardea alba* | Great Egret | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | |
| A | *Ardea intermedia* | Intermediate Egret | | R | RA | 0 | | | | | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | |
| A | *Ardea pacifica* | White-necked Heron | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | |
| A | *Egretta garzetta* | Little Egret | | R | RA | 0 | | | | | | | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | |
| A | *Egretta novaehollandiae* | White-faced Heron | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| A | *Nycticorax caledonicus* | Nankeen Night-Heron | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | |
| A | *Platalea flavipes* | Yellow-billed Spoonbill | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 |
| A | *Platalea regia* | Royal Spoonbill | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | |
| A | *Plegadis falcinellus* | Glossy Ibis | | R | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 |
| A | *Threskiornis molucca* | Australian White Ibis | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | NT | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | |
| A | *Threskiornis spinicollis* | Straw-necked Ibis | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | NT | 0 | RA | 0 | RA | 0 | NT | 0 | | | RA | 0 | | |
| A | *Accipiter cirrocephalus* | Collared Sparrowhawk | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 |
| A | *Accipiter fasciatus* | Brown Goshawk | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | |
| A | *Aquila audax* | Wedge-tailed Eagle | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Circus approximans* | Swamp Harrier | | | RA | - | | | | | RA | - | RA | - | RA | - | | | RA | - | RA | - | RA | - | RA | - | RA | - | | | | |
| A | *Circus assimilis* | Spotted Harrier | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| A | *Elanus axillaris* | Black-shouldered Kite | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | |
| A | *Elanus scriptus* | Letter-winged Kite | | R | VU | - | | | | | VU | - | VU | - | VU | - | | | VU | - | | | VU | - | VU | - | | | VU | - | | |
| A | *Haliastur sphenurus* | Whistling Kite | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| A | *Hamirostra melanosternon* | Black-breasted Buzzard | | R | RA | - | | | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | | | RA | - | RA | - | RA | - | RA | - | | |
| A | *Hieraaetus morphnoides* | Little Eagle | | | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | | | NT | - | NT | - | NT | - | NT | - | | | NT | - | NT | - |
| A | *Lophoictinia isura* | Square-tailed Kite | | E | EN | DD | EN | DD | EN | DD | EN | DD | | | | | | | EN | DD | | | EN | DD | | | EN | DD | | | | |
| A | *Milvus migrans* | Black Kite | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| A | *Falco berigora* | Brown Falcon | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Falco cenchroides* | Nankeen Kestrel | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Falco hypoleucos* | Grey Falcon | | R | EN | - | EN | - | EN | - | EN | - | EN | - | EN | - | | | EN | - | EN | - | EN | - | EN | - | EN | - | EN | - | | |
| A | *Falco longipennis* | Australian Hobby | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 |

| | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Watarru Status | Watarru Trend |
| *Podargus strigoides* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Eurostopodus argus* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Aegotheles cristatus* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Apus pacificus* | NT | - | | | | | | | NT | - | | | NT | - | | | | | | | | | | | | | | |
| *Anhinga novaehollandiae* | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | |
| *Microcarbo melanoleucos* | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | RA | 0 |
| *Phalacrocorax carbo* | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | | | | |
| *Phalacrocorax sulcirostris* | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | | | RA | 0 | | | RA | 0 |
| *Phalacrocorax varius* | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | |
| *Pelecanus conspicillatus* | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | | | | | | |
| *Ardea alba* | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | |
| *Ardea intermedia* | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ardea pacifica* | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | |
| *Egretta garzetta* | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Egretta novaehollandiae* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Nycticorax caledonicus* | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | |
| *Platalea flavipes* | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | |
| *Platalea regia* | RA | 0 | RA | 0 | | | | | | | | | RA | 0 | | | | | | | | | | | | | | |
| *Plegadis falcinellus* | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Threskiornis molucca* | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Threskiornis spinicollis* | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | |
| *Accipiter cirrocephalus* | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Accipiter fasciatus* | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Aquila audax* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Circus approximans* | RA | - | RA | - | | | | | RA | - | | | RA | - | | | RA | - | | | | | | | | | | |
| *Circus assimilis* | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Elanus axillaris* | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Elanus scriptus* | VU | - | VU | - | | | | | VU | - | | | VU | - | | | | | | | | | | | | | | |
| *Haliastur sphenurus* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Hamirostra melanosternon* | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | | | RA | - | | | RA | - | RA | - | | |
| *Hieraaetus morphnoides* | NT | - | NT | - | NT | - | | | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | | | NT | - | NT | - | | |
| *Lophoictinia isura* | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Milvus migrans* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Falco berigora* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Falco cenchroides* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Falco hypoleucos* | EN | - | EN | - | EN | - | | | EN | - | EN | - | EN | - | | | EN | - | | | | | EN | - | | | | |
| *Falco longipennis* | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |

Appendix 11b). Fauna species list for the entire project area, in taxonomic sequence (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Class Name | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| A | *Falco peregrinus* | Peregrine Falcon | | R | VU | 0 | RA | 0 | RA | 0 | VU | 0 | VU | 0 | VU | 0 | | | VU | 0 | | | VU | 0 | VU | 0 | | | VU | 0 | | | VU | 0 | VU | 0 | | | | | RA | 0 | VU | 0 | | | VU | 0 | | | VU | 0 | VU | 0 | | | VU | 0 |
| A | *Falco subniger* | Black Falcon | | | RA | - | RA | - | | | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | RA | - | | | RA | - | | | RA | - | RA | - | RA | - | | | RA | - | | | RA | - | RA | - | RA | - | RA | - | | | RA | - |
| A | *Grus rubicunda* | Brolga | | V | VU | 0 | | | | | VU | 0 | VU | 0 | | | | | VU | 0 | VU | 0 | VU | 0 | VU | 0 | | | VU | 0 | | | VU | 0 | VU | 0 | | | | | | | | | VU | 0 | | | | | | | | | | | | |
| A | *Fulica atra* | Eurasian Coot | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | | | NT | 0 | | |
| A | *Gallinula tenebrosa* | Dusky Moorhen | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | RA | 0 | | | | | | | | | | | | |
| A | *Gallirallus philippensis* | Buff-banded Rail | | | RA | 0 | | | RA | 0 | | | | | | | | | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | RA | 0 | | | | | | | | | | | | |
| A | *Porphyrio porphyrio* | Purple Swamphen | | | RA | 0 | | | | | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | |
| A | *Porzana fluminea* | Australian Spotted Crake | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | |
| A | *Porzana pusilla* | Baillon's Crake | | | RA | 0 | | | | | RA | 0 | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Porzana tabuensis* | Spotless Crake | | R | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | RA | 0 | | | | | | | | | | | | |
| A | *Tribonyx ventralis* | Black-tailed Native-hen | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | LC | 0 |
| A | *Ardeotis australis* | Australian Bustard | | V | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | | | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | | | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 |
| A | *Burhinus grallarius* | Bush Stone-curlew | | R | CR | - | CR | - | | | | | | | | | CR | - | CR | - | | | CR | - | | | | | | | | | CR | - | CR | - | | | | | | | | | | | | | | | | | | | | |
| A | *Cladorhynchus leucocephalus* | Banded Stilt | | V | RA | 0 | | | | | VU | 0 | VU | 0 | | | RA | 0 | RA | 0 | | | | | | | VU | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | |
| A | *Himantopus himantopus* | Black-winged Stilt | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | | | | |
| A | *Recurvirostra novaehollandiae* | Red-necked Avocet | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | | | RA | 0 | | |
| A | *Charadrius australis* | Inland Dotterel | | | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 |
| A | *Charadrius ruficapillus* | Red-capped Plover | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | NT | 0 | NT | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | |
| A | *Charadrius veredus* | Oriental Plover | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | RA | 0 | | | | | RA | 0 | | | | | | | | | RA | 0 | | |
| A | *Elseyornis melanops* | Black-fronted Dotterel | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Erythrogonys cinctus* | Red-kneed Dotterel | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | | |
| A | *Vanellus miles* | Masked Lapwing | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Vanellus tricolor* | Banded Lapwing | | | NT | 0 | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | DD | LC | DD | LC | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD |
| A | *Pedionomus torquatus* | Plains-wanderer | VU | E | EN | DD | EN | DD | | | | | | | | | | | | | | | EN | DD | | | | | EN | DD | EN | DD | EN | DD | | | EN | DD | | | | | | | | | | | | | | | | | | |
| A | *Actitis hypoleucos* | Common Sandpiper | | R | RA | 0 | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | |
| A | *Calidris acuminata* | Sharp-tailed Sandpiper | | | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | |
| A | *Calidris ferruginea* | Curlew Sandpiper | | | RA | - | | | | | RA | - | RA | - | | | RA | - | | | | | RA | - | | | RA | - | RA | - | | | | | RA | - | | | | | | | | | | | | | | | | | | |
| A | *Calidris ruficollis* | Red-necked Stint | | | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | |
| A | *Calidris subminuta* | Long-toed Stint | | R | RA | 0 | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Gallinago hardwickii* | Latham's Snipe | | R | RA | 0 | | | | | | | | | | | | | RA | 0 | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Limosa limosa* | Black-tailed Godwit | | R | RA | 0 | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Tringa glareola* | Wood Sandpiper | | R | RA | 0 | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | |
| A | *Tringa nebularia* | Common Greenshank | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | |
| A | *Tringa stagnatilis* | Marsh Sandpiper | | | RA | 0 | | | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Turnix varius* | Painted Button-quail | | R | EN | DD | EN | DD | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Turnix velox* | Little Button-quail | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Stiltia isabella* | Australian Pratincole | | | LC | DD | LC | DD | LC | DD | LC | DD | LC | DD | LC | DD | LC | DD | LC | DD | LC | DD | LC | DD | LC | DD | LC | DD | LC | DD | | | LC | DD | LC | DD | LC | DD | LC | DD | LC | DD | | | | | | | | | | | LC | DD | | |

Appendix 11b). Fauna species list for the entire project area, in taxonomic sequence (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
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| Class Name | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Watarru Status | Watarru Trend |
| A | *Chlidonias hybrida* | Whiskered Tern | | | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | NT | 0 | | | RA | 0 | NT | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | RA | 0 | RA | 0 | | | | | RA | 0 | | | | | | | RA | 0 |
| A | *Chroicocephalus novaehollan* | Silver Gull | | | LC | + | LC | + | LC | + | LC | + | LC | + | | | LC | + | LC | + | | | LC | + | LC | + | LC | + | LC | + | | | LC | + | LC | + | | | | | LC | + | | | LC | + | | | | | | | | | LC | + | | |
| A | *Gelochelidon nilotica* | Gull-billed Tern | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | NT | 0 | NT | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | RA | 0 | | |
| A | *Hydroprogne caspia* | Caspian Tern | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | |
| A | *Cacatua sanguinea* | Little Corella | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Calyptorhynchus banksii* | Red-tailed Black-Cockatoo | ssp | ssp | EN | 0 | | | | | | | | | | | | | EN | 0 | | | EN | 0 | | | | | | | | | | | | | | | | | | | EN | 0 | | | EN | 0 | | | | | | | | | | | | |
| A | *Eolophus roseicapilla* | Galah | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Cacatua leadbeateri* | Major Mitchell's Cockatoo | | R | EN | - | | | | | EN | - | | | | | | | | | | | | | | | | | VU | - | VU | - | | | | | | | | | EN | - | | | EN | - | | | EN | - | EN | - | VU | - | EN | - | EN | - |
| A | *Nymphicus hollandicus* | Cockatiel | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Aprosmictus erythropterus* | Red-winged Parrot | | R | VU | 0 | | | | | VU | 0 | | | | | | | VU | 0 | VU | 0 | VU | 0 | VU | 0 | | | | | | | | | | | | | | | | | | | VU | 0 | | | | | | | | | | | | |
| A | *Barnardius zonarius* | Australian Ringneck | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | NT | 0 | | | NT | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Melopsittacus undulatus* | Budgerigar | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Neophema chrysostoma* | Blue-winged Parrot | | V | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | VU | 0 | | | VU | 0 | VU | 0 | | | VU | 0 | | | VU | 0 | VU | 0 | | | | | VU | 0 | | | | | | | | | | | | |
| A | *Neophema elegans* | Elegant Parrot | | R | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Neophema splendida* | Scarlet-chested Parrot | | R | EN | - | | | CR | - | | | | | EN | - | | | | | | | | | | | | | EN | - | | | CR | - | | | EN | - | | | EN | - | | | EN | - | EN | - | RA | 0 | RA | 0 | RA | 0 | | | EN | - | EN | - |
| A | *Neopsephotus bourkii* | Bourke's Parrot | | | LC | 0 | | | RA | 0 | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | | | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Northiella haematogaster* | Blue Bonnet | | ssp | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | | | LC | 0 | | | | | | | | | LC | 0 | | | | | | |
| A | *Pezoporus occidentalis* | Night Parrot | EN | E | CR | DD | CR | DD | | | | | | | | | | | CR | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Polytelis alexandrae* | Princess Parrot | VU | V | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | EN | DD | | |
| A | *Psephotus haematonotus* | Red-rumped Parrot | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | |
| A | *Psephotus varius* | Mulga Parrot | | | LC | 0 | LC | 0 | LC | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Cacomantis flabelliformis* | Fan-tailed Cuckoo | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Cacomantis pallidus* | Pallid Cuckoo | | | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | LC | 0 | | | NT | - | NT | - | NT | - | | | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - |
| A | *Chalcites basalis* | Horsfield's Bronze-Cuckoo | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Chalcites osculans* | Black-eared Cuckoo | | | RA | 0 | LC | 0 | LC | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | | | NT | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 |
| A | *Scythrops novaehollandiae* | Channel-billed Cuckoo | | | RA | -- | | | | | | | | | | | | | | | | | | | RA | -- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Ninox connivens* | Barking Owl | | R | EN | 0 | | | CR | - | | | | | | | | | | | VU | 0 | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Ninox boobook* | Southern Boobook | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Tyto delicatula* | Australian Barn Owl | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Tyto longimembris* | Eastern Grass Owl | | R | CR | 0 | | | | | | | CR | 0 | | | | | | | | | CR | 0 | CR | 0 | | | | | CR | 0 | | | CR | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 |
| A | *Tyto novaehollandiae* | Australian Masked Owl | | E | CR | DD | EN | DD | | | | | | | | | | | CR | DD | | | | | | | CR | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Dacelo novaeguineae* | Laughing Kookaburra | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Todiramphus pyrrhopygius* | Red-backed Kingfisher | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Todiramphus sanctus* | Sacred Kingfisher | | | RA | 0 | LC | 0 | LC | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | LC | 0 | | | RA | 0 | RA | 0 | | | | | RA | 0 | | | | | | | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | RA | 0 | | |
| A | *Merops ornatus* | Rainbow Bee-eater | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Climacteris affinis* | White-browed Treecreeper | | R | EN | - | | | EN | - | | | | | | | | | | | | | | | | | CR | -- | CR | -- | VU | - | | | | | | | | | | | | | | | | | VU | - | VU | - | VU | - | | | | | VU | - |
| A | *Climacteris picumnus* | Brown Treecreeper | | | NT | 0 | RA | 0 | RA | 0 | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 11b). Fauna species list for the entire project area, in taxonomic sequence (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
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| Class Name | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| A | *Chlamydera guttata* | Western Bowerbird | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | RA | 0 | RA | 0 | RA | 0 |
| A | *Amytornis barbatus* | Grey Grasswren | VU | R | VU | 0 | | | | | | | | | | | | | CR | -- | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Amytornis goyderi* | Eyrean Grasswren | | | NT | 0 | | | | | NT | 0 | LC | 0 | LC | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | | | NT | 0 | | | | | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | |
| A | *Amytornis merrotsyi* | Short-tailed Grasswren | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Amytornis purnelli* | Dusky Grasswren | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Amytornis striatus* | Striated Grasswren | | R | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Amytornis textilis modestus* | Thick-billed Grasswren | VU | | RA | 0 | | | VU | - | RA | 0 | | | | | RA | 0 | | | | | RA | 0 | | | | | RA | 0 | | | VU | - | NT | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | EN | - | | | | | | | | | | | | | | | | |
| A | *Malurus lamberti* | Variegated Fairy-wren | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Malurus leucopterus* | White-winged Fairy-wren | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Malurus splendens* | Splendid Fairy-wren | | | NT | 0 | EN | 0 | VU | 0 | | | | | | | | | | | | | | | | | VU | 0 | LC | 0 | LC | 0 | EN | 0 | EN | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Stipiturus ruficeps* | Rufous-crowned Emu-wren | | R | RA | - | | | | | | | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Acanthiza apicalis* | Inland Thornbill | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Acanthiza chrysorrhoa* | Yellow-rumped Thornbill | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | NT | DD | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Acanthiza iredalei* | Slender-billed Thornbill | ssp | ssp | CR | DD | | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | CR | DD | | | | | | | | | | | | | | | | | | | | | | |
| A | *Acanthiza robustirostris* | Slaty-backed Thornbill | | | RA | 0 | | | CR | DD | | | | | RA | 0 | | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | NT | 0 | RA | 0 | RA | 0 | RA | 0 |
| A | *Acanthiza uropygialis* | Chestnut-rumped Thornbill | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | RA | 0 | RA | 0 | LC | 0 | NT | 0 | NT | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Aphelocephala leucopsis* | Southern Whiteface | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Aphelocephala nigricincta* | Banded Whiteface | | | NT | 0 | | | | | NT | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | LC | 0 | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 |
| A | *Aphelocephala pectoralis* | Chestnut-breasted Whiteface | | R | RA | 0 | | | RA | 0 | | | | | | | RA | 0 | | | | | | | | | | | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | RA | 0 | | | | |
| A | *Calamanthus campestris* | Rufous Fieldwren | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | RA | 0 | | | RA | 0 | RA | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | | | | | LC | 0 | | | | |
| A | *Gerygone fusca* | Western Gerygone | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | | |
| A | *Calamanthus cautus* | Shy Heathwren | | R | EN | DD | EN | DD | CR | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Pyrrholaemus brunneus* | Redthroat | | | NT | 0 | LC | 0 | LC | 0 | EN | DD | NT | DD | NT | DD | | | | | | | | | | | | | | | | | RA | 0 | | | NT | 0 | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 |
| A | *Smicrornis brevirostris* | Weebill | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | RA | 0 | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Pardalotus punctatus* | Spotted Pardalote | | | EN | DD | EN | DD | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Pardalotus rubricatus* | Red-browed Pardalote | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | | | LC | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 |
| A | *Pardalotus striatus* | Striated Pardalote | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| A | *Acanthagenys rufogularis* | Spiny-cheeked Honeyeater | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Anthochaera carunculata* | Red Wattlebird | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Ashbyia lovensis* | Gibberbird | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | | | | |
| A | *Certhionyx variegatus* | Pied Honeyeater | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Conopophila whitei* | Grey Honeyeater | | R | EN | DD | | | | | | | | | | | | | | | | | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | EN | DD | EN | DD | | |
| A | *Epthianura albifrons* | White-fronted Chat | | | NT | 0 | LC | 0 | LC | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | |
| A | *Epthianura aurifrons* | Orange Chat | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Epthianura crocea* | Yellow Chat | | E | EN | - | | | | | | | | | | | | | | | | | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Epthianura tricolor* | Crimson Chat | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Gliciphila melanops* | Tawny-crowned Honeyeater | | | VU | DD | RA | DD | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 11b). Fauna species list for the entire project area, in taxonomic sequence (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Class Name | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| A | *Grantiella picta* | Painted Honeyeater | | R | EN | DD | | | | | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Lichenostomus keartlandi* | Grey-headed Honeyeater | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Nesoptilotis leucotis* | White-eared Honeyeater | | | EN | 0 | EN | 0 | EN | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Lichenostomus ornatus* | Yellow-plumed Honeyeater | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Lichenostomus penicillatus* | White-plumed Honeyeater | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| A | *Lichenostomus plumulus* | Grey-fronted Honeyeater | | | NT | 0 | LC | 0 | LC | 0 | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | RA | 0 | | | RA | DD | | | | | | | RA | DD | RA | DD | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Lichenostomus virescens* | Singing Honeyeater | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Lichmera indistincta* | Brown Honeyeater | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | RA | DD | | | RA | DD | RA | DD | RA | DD |
| A | *Manorina flavigula* | Yellow-throated Miner | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Melithreptus brevirostris* | Brown-headed Honeyeater | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Melithreptus gularis laetior* | Golden-backed Honeyeater | | R | EN | DD | | | | | | | | | | | | | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Purnella albifrons* | White-fronted Honeyeater | | | LC | 0 | LC | 0 | LC | 0 | RA | 0 | RA | 0 | RA | 0 | LC | 0 | | | | | RA | 0 | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Sugomel nigrum* | Black Honeyeater | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | | | | | NT | 0 | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 |
| A | *Pomatostomus ruficeps* | Chestnut-crowned Babbler | | | NT | 0 | RA | 0 | RA | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | + | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Pomatostomus superciliosus* | White-browed Babbler | | | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | NT | 0 | LC | 0 | RA | 0 | | | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Pomatostomus temporalis* | Grey-crowned Babbler | | ssp | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | EN | DD | | | | | EN | DD | EN | DD | EN | DD | EN | DD | | | | | EN | DD | | | | |
| A | *Cinclosoma castanotum* | Chestnut Quail-thrush | | ssp | RA | 0 | | | EN | - | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | VU | DD | | | NT | 0 | NT | 0 | | | | | NT | 0 |
| A | *Cinclosoma cinnamomeum* | Cinnamon Quail-thrush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | LC | 0 | | |
| A | *Psophodes cristatus* | Chirruping Wedgebill | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | |
| A | *Psophodes occidentalis* | Chiming Wedgebill | | | LC | 0 | | | | | | | | | RA | 0 | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Daphoenositta chrysoptera* | Varied Sittella | | | RA | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | RA | 0 | NT | 0 | RA | 0 | | | | | RA | 0 | | | | | | | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | | | |
| A | *Coracina maxima* | Ground Cuckoo-shrike | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 |
| A | *Coracina novaehollandiae* | Black-faced Cuckoo-shrike | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Lalage tricolor* | White-winged Triller | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Colluricincla harmonica* | Grey Shrike-thrush | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | NT | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Oreoica gutturalis* | Crested Bellbird | | | LC | 0 | LC | 0 | LC | 0 | RA | 0 | RA | 0 | LC | 0 | LC | 0 | RA | 0 | | | RA | 0 | | | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Pachycephala inornata* | Gilbert's Whistler | | R | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | |
| A | *Pachycephala pectoralis* | Golden Whistler | | | RE | | RE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Pachycephala rufiventris* | Rufous Whistler | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Artamus cinereus* | Black-faced Woodswallow | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Artamus cyanopterus* | Dusky Woodswallow | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Artamus leucorynchus* | White-breasted Woodswallow | | | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | RA | 0 | LC | + | LC | + | RA | 0 | RA | 0 | LC | + | LC | + | LC | + | LC | + | | | | | RA | 0 | | | | | | |
| A | *Artamus minor* | Little Woodswallow | | | RA | 0 | RA | 0 | NT | + | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | RA | 0 | RA | 0 | RA | 0 |
| A | *Artamus personatus* | Masked Woodswallow | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Artamus superciliosus* | White-browed Woodswallow | | | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | | | NT | - | | | NT | - | NT | - | NT | - | | | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | NT | - | | | | | | |
| A | *Cracticus nigrogularis* | Pied Butcherbird | | | NT | + | RA | + | RA | + | | | | | | | | | | | | | | | | | | | | | | | | | RA | + | LC | + | | | RA | + | LC | + | LC | + | LC | + | LC | + | RA | + | LC | + | LC | + | LC | + | LC | + |
| A | *Gymnorhina tibicen* | Australian Magpie | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |

Appendix 11b). Fauna species list for the entire project area, in taxonomic sequence (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Class Name | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Watarru Status | Watarru Trend |
| A | *Cracticus torquatus* | Grey Butcherbird | | | NT | 0 | LC | 0 | LC | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Strepera versicolor* | Grey Currawong | | ssp | EN | DD | EN | DD | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RE | | | | | |
| A | *Rhipidura albiscapa* | Grey Fantail | | | RA | 0 | NT | DD | NT | DD | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | | | | | | | | | RA | 0 | | | | |
| A | *Rhipidura leucophrys* | Willie Wagtail | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Corvus bennetti* | Little Crow | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Corvus coronoides* | Australian Raven | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 |
| A | *Corvus mellori* | Little Raven | | | RA | + | RA | + | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Corvus orru* | Torresian Crow | | | NT | 0 | | | | | | | RA | DD | RA | DD | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Grallina cyanoleuca* | Magpie-lark | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Myiagra inquieta* | Restless Flycatcher | | R | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | RA | 0 | RA | 0 | | | | | | | | | | |
| A | *Struthidea cinerea* | Apostlebird | | | RA | + | RA | ++ | | | RA | + | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Drymodes brunneopygia* | Southern Scrub-robin | | | EN | - | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Melanodryas cucullata* | Hooded Robin | | ssp | NT | 0 | RA | - | NT | 0 | RA | 0 | RA | 0 | NT | 0 | NT | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | DD | NT | 0 | NT | 0 | RA | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 |
| A | *Microeca fascinans* | Jacky Winter | | ssp | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | | | RA | DD | RA | DD | RA | DD | | | | | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | | | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD |
| A | *Petroica goodenovii* | Red-capped Robin | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Mirafra javanica* | Horsfield's Bushlark | | | RA | DD | | | | | RA | DD | | | | | | | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Acrocephalus australis* | Australian Reed Warbler | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | |
| A | *Cincloramphus cruralis* | Brown Songlark | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Cincloramphus mathewsi* | Rufous Songlark | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Eremiornis carteri* | Spinifexbird | | E | EN | DD | CR | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | EN | DD | EN | DD | | |
| A | *Megalurus gramineus* | Little Grassbird | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | | | | |
| A | *Zosterops lateralis* | Silvereye | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Cheramoeca leucosterna* | White-backed Swallow | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Hirundo neoxena* | Welcome Swallow | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Petrochelidon ariel* | Fairy Martin | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Petrochelidon nigricans* | Tree Martin | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Dicaeum hirundinaceum* | Mistletoebird | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Emblema pictum* | Painted Finch | | R | RA | 0 | RA | DD | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | | | | | RA | 0 | RA | 0 | | |
| A | *Neochmia modesta* | Plum-headed Finches | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | *Taeniopygia guttata* | Zebra Finch | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| A | *Anthus australis* | Australian Pipit | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Emydura macquarii* | Macquarie Tortoise | | V | VU | 0 | | | | | | | | | | | | | VU | 0 | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Amphibolurus burnsi* | Channel Dragon | | | LC | 0 | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Amphibolurus longirostris* | Long-nosed Dragon | | | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 |
| R | *Ctenophorus clayi* | Black-collared Dragon | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | |
| R | *Ctenophorus cristatus* | Crested Dragon | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | |
| R | *Ctenophorus decresii* | Tawny Dragon | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 11b). Fauna species list for the entire project area, in taxonomic sequence (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
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| Class Name | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| R | *Ctenophorus fionni* | Peninsula Dragon | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Ctenophorus fordi* | Mallee Dragon | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Ctenophorus gibba* | Gibber Dragon | | | LC | 0 | | | | | | | | | | | LC | 0 | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | |
| R | *Ctenophorus isolepis* | Military Dragon | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| R | *Ctenophorus maculosus* | Lake Eyre Dragon | | | NT | 0 | | | | | RA | 0 | LC | 0 | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Ctenophorus nuchalis* | Central Netted Dragon | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Ctenophorus pictus* | Painted Dragon | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | |
| R | *Ctenophorus reticulatus* | Western Netted Dragon | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | | |
| R | *Ctenophorus rufescens* | Rusty Dragon | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 |
| R | *Ctenophorus tjantjalka* | Ochre Dragon | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | | |
| R | *Ctenophorus vadnappa* | Red-barred Dragon | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Diporiphora nobbi* | Nobbi Dragon | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Diporiphora winneckei* | Canegrass Dragon | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 |
| R | *Moloch horridus* | Thorny Devil | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Pogona minor* | Dwarf Bearded Dragon | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | LC | 0 | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Pogona vitticeps* | Central Bearded Dragon | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | |
| R | *Tympanocryptis centralis* | Centralian Earless Dragon | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | | |
| R | *Tympanocryptis intima* | Smooth-snouted Earless Dragon | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | |
| R | *Tympanocryptis lineata* | Five-lined Earless Dragon | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | | |
| R | *Tympanocryptis tetraporophor* | Eyrean Earless Dragon | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | |
| R | *Christinus marmoratus* | Marbled Gecko | | | NT | 0 | LC | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Gehyra lazelli* | Southern Rock Dtella | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Gehyra montium* | Central Rock Dtella | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 |
| R | *Gehyra purpurascens* | Purple Dtella | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Gehyra variegata* | Tree Dtella | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Heteronotia binoei* | Bynoe's Gecko | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Nephrurus laevissimus* | Pale Knob-tailed Gecko | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | |
| R | *Nephrurus levis* | Smooth Knob-tailed Gecko | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Nephrurus milii* | Barking Gecko | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | | |
| R | *Crenadactylus ocellatus* | Clawless Gecko | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | |
| R | *Diplodactylus conspicillatus* | Fat-tailed Gecko | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Diplodactylus furcosus* | Ranges Stone Gecko | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Diplodactylus galeatus* | Mesa Gecko | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | | | LC | 0 | | |
| R | *Diplodactylus tessellatus* | Tessellated Gecko | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | |
| R | *Lucasium byrnei* | Pink-blotched Gecko | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | |
| R | *Lucasium damaeum* | Beaded Gecko | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | |
| R | *Lucasium stenodactylum (rev* | Sandplain Gecko | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |

Appendix 11b). Fauna species list for the entire project area, in taxonomic sequence (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | | |
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| Class Name | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| R | *Oedura marmorata* | Marbled Velvet Gecko | | R | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Rhynchoedura ornata* | Beaked Gecko | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Strophurus ciliaris* | Northern Spiny-tailed Gecko | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Strophurus elderi* | Jewelled Gecko | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | |
| R | *Strophurus intermedius* | Southern Spiny-tailed Gecko | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | LC | 0 | | | RA | 0 | | | | | | | LC | 0 | | | | | | |
| R | *Aprasia pseudopulchella* | Flinders Worm-lizard | VU | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Delma australis* | Barred Snake-lizard | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| R | *Delma borea* | Northern Snake-lizard | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| R | *Delma butleri* | Spinifex Snake-lizard | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | |
| R | *Delma desmosa* | Desert Snake-lizard | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD |
| R | *Delma molleri* | Adelaide Snake-lizard | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Delma nasuta* | Centralian Snake-lizard | | | LC | 0 | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | |
| R | *Delma tincta* | Black-necked Snake-lizard | | | LC | 0 | | | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | | | | | | | | LC | 0 | | |
| R | *Lialis burtonis* | Burton's Legless Lizard | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | |
| R | *Ophidiocephalus taeniatus* | Bronzeback Legless Lizard | VU | R | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | - | VU | - | | | VU | - | | | RA | 0 | | | | | | | | | | | | | | |
| R | *Pygopus lepidopodus* | Common Scaly-foot | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Pygopus nigriceps* | Black-headed Scaly-foot | | | LC | 0 | | | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| R | *Pygopus schraderi* | Hooded Scaly-foot | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | |
| R | *Carlia triacantha* | Desert Rainbow Skink | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | |
| R | *Cryptoblepharus australis* | Desert Wall Skink | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| R | *Cryptoblepharus ochrus* | Eyrean Wall Skink | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | |
| R | *Cryptoblepharus pannosus* | Speckled Wall Skink | | | NT | 0 | LC | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Ctenotus ariadnae* | Pin-striped Ctenotus | | | LC | 0 | | | | | | | | | LC | 0 | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | |
| R | *Ctenotus astarte* | Ashy Downs Ctenotus | | R | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Ctenotus brachyonyx* | Brown Ctenotus | | | LC | 0 | | | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Ctenotus brooksi* | Sandhill Ctenotus | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 |
| R | *Ctenotus calurus* | Blue-tailed Skink | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 |
| R | *Ctenotus dux* | Narrow-lined Ctenotus | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 |
| R | *Ctenotus grandis* | Giant Desert Ctenotus | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 |
| R | *Ctenotus greeri* | Greer's Ctenotus | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 |
| R | *Ctenotus joanae* | Blacksoil Ctenotus | | R | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Ctenotus leae* | Centralian Coppertail | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 |
| R | *Ctenotus leonhardii* | Common Desert Ctenotus | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Ctenotus olympicus* | Saltbush Ctenotus | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | |
| R | *Ctenotus orientalis* | Spotted Ctenotus | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Ctenotus pantherinus* | Leopard Skink | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| R | *Ctenotus piankai* | Paleface Ctenotus | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |

Appendix 11b). Fauna species list for the entire project area, in taxonomic sequence (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Class Name | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend |
| R | *Ctenotus quattuordecimlineat* | Many-lined Ctenotus | | | LC | 0 | | | | | | | | | | | | |
| R | *Ctenotus regius* | Eastern Desert Ctenotus | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Ctenotus robustus* | Eastern Striped Skink | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | |
| R | *Ctenotus saxatilis* | Centralian Striped Skink | | | LC | 0 | | | | | | | | | | | | |
| R | *Ctenotus schomburgkii* | Sandplain Ctenotus | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Ctenotus septenarius* | Gibber Ctenotus | | | LC | 0 | | | | | | | | | | | | |
| R | *Ctenotus strauchii* | Short-legged Ctenotus | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| R | *Ctenotus taeniatus* | Eyrean Ctenotus | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Cyclodomorphus melanops* | Spinifex Slender Bluetongue | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | |
| R | *Cyclodomorphus venustus* | Saltbush Slender Bluetongue | | | LC | 0 | RA | 0 | RA | 0 | | | | | | | | |
| R | *Egernia stokesii* | Gidgee Skink | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 |
| R | *Egernia striolata* | Eastern Tree Skink | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | |
| R | *Eremiascincus fasciolatus* | Narrow-banded Sandswimmer | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Eremiascincus richardsonii* | Broad-banded Sandswimmer | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 |
| R | *Hemiergis decresiensis* | Three-toed Earless Skink | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | |
| R | *Hemiergis millewae* | Rusty Earless Skink | | | RA | 0 | | | RA | 0 | | | | | | | | |
| R | *Lerista aericeps* | Yellow-tailed Slider | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | |
| R | *Lerista bipes* | Western Two-toed Slider | | | LC | 0 | | | | | | | | | | | | |
| R | *Lerista bougainvillii* | Bougainville's Skink | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | |
| R | *Lerista desertorum* | Great Desert Slider | | | LC | 0 | | | RA | 0 | | | | | LC | 0 | | |
| R | *Lerista dorsalis* | Southern Four-toed Slider | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | |
| R | *Lerista elongata* | Woomera Slider | | | RA | DD | | | | | | | | | | | | |
| R | *Lerista labialis* | Eastern Two-toed Slider | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Lerista punctatovittata* | Spotted Slider | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | |
| R | *Lerista speciosa* | Musgrave Slider | | V | RA | DD | | | | | | | | | | | | |
| R | *Lerista taeniata* | Ribbon Slider | | | RA | DD | | | | | | | | | | | | |
| R | *Lerista timida* | Dwarf Three-toed Slider | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 |
| R | *Liopholis inornata* | Desert Skink | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Liopholis kintorei* | Tjakura | VU | E | EN | - | | | | | | | | | | | | |
| R | *Liopholis margaretae* | Masked Rock Skink | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | |
| R | *Liopholis multiscutata* | Bull Skink | | | VU | 0 | VU | 0 | | | | | | | | | | |
| R | *Liopholis striata* | Night Skink | | | LC | 0 | | | | | | | | | | | | |
| R | *Menetia greyii* | Dwarf Skink | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Morethia adelaidensis* | Adelaide Snake-eye | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Morethia boulengeri* | Common Snake-eye | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| R | *Morethia butleri* | Butler's Snake-eye | | | RA | DD | | | | | | | | | | | | |
| R | *Morethia ruficauda* | Fire-tailed Skink | | | LC | 0 | | | | | | | | | | | | |

| | Channel Country | | | | | | | | Gawler | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend |
| *Ctenotus quattuordecimlineat* | | | | | | | | | | | | | | |
| *Ctenotus regius* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Ctenotus robustus* | | | | | | | | | | | | | | |
| *Ctenotus saxatilis* | | | LC | 0 | | | | | | | | | | |
| *Ctenotus schomburgkii* | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 |
| *Ctenotus septenarius* | | | | | | | | | | | | | | |
| *Ctenotus strauchii* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Ctenotus taeniatus* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Cyclodomorphus melanops* | | | | | | | | | LC | 0 | | | | |
| *Cyclodomorphus venustus* | | | LC | 0 | LC | 0 | | | | | | | | |
| *Egernia stokesii* | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | |
| *Egernia striolata* | | | | | | | | | | | | | | |
| *Eremiascincus fasciolatus* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | |
| *Eremiascincus richardsonii* | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Hemiergis decresiensis* | | | | | | | | | | | | | | |
| *Hemiergis millewae* | | | | | | | | | | | | | | |
| *Lerista aericeps* | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | |
| *Lerista bipes* | | | | | | | | | | | | | | |
| *Lerista bougainvillii* | | | | | | | | | | | | | | |
| *Lerista desertorum* | | | | | | | | | | | LC | 0 | LC | 0 |
| *Lerista dorsalis* | | | | | | | | | | | LC | 0 | | |
| *Lerista elongata* | | | | | | | | | | | | | | |
| *Lerista labialis* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Lerista punctatovittata* | | | | | | | | | | | | | | |
| *Lerista speciosa* | | | | | | | | | | | | | | |
| *Lerista taeniata* | | | | | | | | | RA | DD | | | | |
| *Lerista timida* | | | | | | | | | | | LC | 0 | | |
| *Liopholis inornata* | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 |
| *Liopholis kintorei* | | | | | | | | | | | | | | |
| *Liopholis margaretae* | | | | | | | | | | | | | | |
| *Liopholis multiscutata* | | | | | | | | | | | | | | |
| *Liopholis striata* | | | | | | | | | | | | | | |
| *Menetia greyii* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Morethia adelaidensis* | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Morethia boulengeri* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 |
| *Morethia butleri* | | | | | | | | | | | | | | |
| *Morethia ruficauda* | | | | | | | | | | | | | | |

| | Stony Plains | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend |
| *Ctenotus quattuordecimlineat* | | | | | | | | | | | | | | |
| *Ctenotus regius* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Ctenotus robustus* | LC | 0 | LC | 0 | LC | 0 | | | | | | | | |
| *Ctenotus saxatilis* | | | | | | | | | | | | | | |
| *Ctenotus schomburgkii* | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | |
| *Ctenotus septenarius* | | | | | LC | 0 | | | LC | 0 | | | LC | 0 |
| *Ctenotus strauchii* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Ctenotus taeniatus* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Cyclodomorphus melanops* | | | | | | | | | | | | | | |
| *Cyclodomorphus venustus* | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 |
| *Egernia stokesii* | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 |
| *Egernia striolata* | | | | | | | | | | | | | | |
| *Eremiascincus fasciolatus* | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Eremiascincus richardsonii* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Hemiergis decresiensis* | | | | | | | | | | | | | | |
| *Hemiergis millewae* | | | | | | | | | | | | | | |
| *Lerista aericeps* | LC | 0 | LC | 0 | | | | | | | | | | |
| *Lerista bipes* | | | | | | | | | | | | | | |
| *Lerista bougainvillii* | | | | | | | | | | | | | | |
| *Lerista desertorum* | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Lerista dorsalis* | | | | | | | | | | | | | | |
| *Lerista elongata* | | | RA | DD | RA | DD | | | | | | | | |
| *Lerista labialis* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Lerista punctatovittata* | LC | 0 | | | | | | | | | | | | |
| *Lerista speciosa* | | | | | | | | | | | | | | |
| *Lerista taeniata* | | | | | | | | | | | | | | |
| *Lerista timida* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Liopholis inornata* | | | | | | | LC | 0 | | | LC | 0 | | |
| *Liopholis kintorei* | | | | | | | | | | | | | | |
| *Liopholis margaretae* | LC | 0 | | | | | | | | | | | | |
| *Liopholis multiscutata* | | | | | | | | | | | | | | |
| *Liopholis striata* | | | | | | | | | | | | | | |
| *Menetia greyii* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Morethia adelaidensis* | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Morethia boulengeri* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Morethia butleri* | | | | | | | | | | | | | | |
| *Morethia ruficauda* | | | | | | | | | | | | | LC | 0 |

| | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Watarru Status | Watarru Trend |
| *Ctenotus quattuordecimlineat* | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| *Ctenotus regius* | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | |
| *Ctenotus robustus* | | | | | | | | | | | | | | |
| *Ctenotus saxatilis* | | | | | | | | | | | | | | |
| *Ctenotus schomburgkii* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Ctenotus septenarius* | LC | 0 | | | | | | | LC | 0 | LC | 0 | | |
| *Ctenotus strauchii* | LC | 0 | | | | | | | | | LC | 0 | | |
| *Ctenotus taeniatus* | LC | 0 | | | | | | | | | | | | |
| *Cyclodomorphus melanops* | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Cyclodomorphus venustus* | | | | | | | | | | | | | | |
| *Egernia stokesii* | | | | | | | | | | | | | | |
| *Egernia striolata* | | | | | | | | | | | | | | |
| *Eremiascincus fasciolatus* | | | | | | | LC | 0 | LC | 0 | | | LC | 0 |
| *Eremiascincus richardsonii* | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Hemiergis decresiensis* | | | | | | | | | | | | | | |
| *Hemiergis millewae* | | | | | | | | | | | | | | |
| *Lerista aericeps* | | | | | | | | | | | | | | |
| *Lerista bipes* | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| *Lerista bougainvillii* | | | | | | | | | | | | | | |
| *Lerista desertorum* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Lerista dorsalis* | | | | | | | | | | | | | | |
| *Lerista elongata* | | | | | | | | | | | | | | |
| *Lerista labialis* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Lerista punctatovittata* | | | | | | | | | | | | | | |
| *Lerista speciosa* | | | | | | | | | RA | DD | | | | |
| *Lerista taeniata* | | | | | RA | DD | | | | | | | | |
| *Lerista timida* | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Liopholis inornata* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Liopholis kintorei* | | | | | | | EN | - | | | | | EN | - |
| *Liopholis margaretae* | | | | | | | | | LC | 0 | | | | |
| *Liopholis multiscutata* | | | | | | | | | | | | | | |
| *Liopholis striata* | | | | | | | LC | 0 | LC | 0 | | | LC | 0 |
| *Menetia greyii* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Morethia adelaidensis* | | | | | | | | | | | | | | |
| *Morethia boulengeri* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Morethia butleri* | | | | | | | | | RA | DD | | | RA | DD |
| *Morethia ruficauda* | | | | | | | LC | 0 | LC | 0 | | | | |

Appendix 11b). Fauna species list for the entire project area, in taxonomic sequence (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Class Name | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Watarru Status | Watarru Trend |
| R | *Notoscincus ornatus* | Desert Glossy Skink | | R | LC | 0 | | | | | | | DD | DD | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Proablepharus kinghorni* | Blacksoil Skink | | R | RA | DD | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Proablepharus reginae* | Silvereye Skink | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Tiliqua multifasciata* | Centralian Bluetongue | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | |
| R | *Tiliqua occipitalis* | Western Bluetongue | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | |
| R | *Tiliqua rugosa* | Sleepy Lizard | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | |
| R | *Tiliqua scincoides* | Eastern Bluetongue | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | RA | DD | | | | |
| R | *Varanus brevicauda* | Short-tailed Pygmy Goanna | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| R | *Varanus eremius* | Desert Pygmy Goanna | | | LC | 0 | | | | | | | | | LC | 0 | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | | |
| R | *Varanus giganteus* | Perentie | | | LC | 0 | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Varanus gilleni* | Pygmy Mulga Goanna | | | LC | 0 | | | | | | | | | LC | 0 | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Varanus gouldii* | Sand Goanna | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Varanus tristis* | Black-headed Goanna | | | LC | 0 | | | DD | DD | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | |
| R | *Ramphotyphlops bicolor* | Southern Blind Snake | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Ramphotyphlops bituberculat* | Rough-nosed Blind Snake | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | |
| R | *Ramphotyphlops endoterus* | Centralian Blind Snake | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| R | *Ramphotyphlops grypus* | Hook-nosed Blind Snake | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Ramphotyphlops waitii (centra* | Slender Blind Snake | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | |
| R | *Antaresia stimsoni* | Stimson's Python | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 |
| R | *Aspidites ramsayi* | Woma | | R | NT | 0 | | | | | LC | 0 | LC | 0 | | | RA | DD | LC | 0 | | | LC | 0 | LC | 0 | | | DD | DD | | | LC | 0 | | | | | | | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | RA | DD | | | RA | DD | RA | DD | | |
| R | *Morelia spilota* | Carpet Python | | R | RA | - | RA | - | RA | - | RA | - | | | | | | | RA | - | | | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Acanthophis pyrrhus* | Desert Death Adder | | V | EN | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | EN | 0 | | | | |
| R | *Brachyurophis australis* | Coral Snake | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Brachyurophis fasciolatus* | Narrow-banded Snake | | | LC | 0 | | | | | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | | |
| R | *Brachyurophis semifasciatus* | Half-girdled Snake | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | |
| R | *Demansia psammophis* | Yellow-faced Whipsnake | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Demansia reticulata* | Desert Whipsnake | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | |
| R | *Demansia rimicola* | Channel Country Whipsnake | | R | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Furina diadema* | Red-naped Snake | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | 0 | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Furina ornata* | Moon Snake | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | | | | | | | | | |
| R | *Oxyuranus microlepidotus* | Inland Taipan | | | LC | 0 | | | | | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | | | LC | 0 | | | | | | | | | | | | | | | | |
| R | *Parasuta monachus* | Hooded Snake | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | |
| R | *Parasuta nigriceps* | Mitchell's Short-tailed Snake | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Parasuta spectabilis* | Mallee Black-headed Snake | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | LC | 0 | | | | | | | | | | | | | | | | |
| R | *Pseudechis australis* | Mulga Snake | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Pseudonaja aspidorhyncha* | Patch-nosed Brown Snake | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | | | | | | | | | |
| R | *Pseudonaja mengdeni* | Gwardar | | | LC | 0 | | | LC | 0 | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | | |

Appendix 11b). Fauna species list for the entire project area, in taxonomic sequence (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Class Name | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| R | *Pseudonaja modesta* | Five-ringed Snake | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| R | *Pseudonaja textilis* | Eastern Brown Snake | | | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R | *Simoselaps anomalus* | Centralian Banded Snake | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 |
| R | *Simoselaps bertholdi* | Desert Banded Snake | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| R | *Suta suta* | Curl Snake | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | |
| R | *Vermicella annulata* | Common Bandy Bandy | | R | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | *Cyclorana cultripes* | Knife-footed Frog | | R | RA | DD | | | | | | | | | | | | | RA | DD | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | *Cyclorana maini* | Main's Frog | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | | |
| F | *Cyclorana platycephala* | Water-holding Frog | | | LC | 0 | | | | | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | | | | | | | LC | 0 | | | | |
| F | *Litoria caerulea* | Green Tree Frog | | | LC | 0 | | | | | LC | 0 | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | *Litoria latopalmata* | Broad-palmed Frog | | | LC | 0 | | | | | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | *Litoria rubella* | Desert Tree Frog | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | |
| F | *Crinia deserticola* | Desert Froglet | | | LC | 0 | | | | | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | *Crinia flindersensis* | Northern Flinders Ranges Froglet | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | *Limnodynastes tasmaniensis* | Spotted Marsh Frog | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | |
| F | *Neobatrachus pictus* | Burrowing frog | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | *Neobatrachus sudelli* | Sudell's Frog | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| F | *Neobatrachus sutor* | Shoemaker Frog | | V | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | *Platyplectrum spenceri* | Spencer's Burrowing Frog | | | LC | 0 | | | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | | |
| F | *Pseudophryne bibronii* | Brown Toadlet | | R | EN | -- | EN | -- | EN | -- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | *Pseudophryne cf. occidentalis* | Everard Ranges Toadlet | | V | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | CR | - | VU | - | | |
| F | *Uperoleia capitulata* | Small-headed Toadlet | | R | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| O | *Craterocephalus dalhousiensi* | Dalhousie Hardyhead | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| O | *Craterocephalus eyresii* | Lake Eyre Hardyhead | | | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | | | RA | DD | RA | DD | | | RA | DD | RA | DD | RA | DD | | | | | NT | DD | NT | DD | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | |
| O | *Craterocephalus gloveri* | Glover's Hardyhead | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| O | *Craterocephalus stercusmuscarum* | Fly-specked Hardyhead | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| O | *Melanotaenia splendida tatei* | Desert Rainbow Fish | | | RA | DD | | | | | RA | DD | | | | | | | RA | DD | | | RA | DD | RA | DD | | | | | | | RA | DD | RA | DD | | | RA | DD | RA | DD | | | | | | | | | | | | | | |
| O | *Nematalosa erebi* | Bony Bream | | | RA | DD | | | RA | DD | RA | DD | RA | DD | | | RA | DD | NT | DD | | | RA | DD | NT | DD | | | | | | | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | |
| O | *Ambassis mulleri* | Muellers Perchlet | | | DD | DD | | | | | | | | | | | | | DD | DD | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| O | *Hypseleotris klunzingeri* | Western Carp Gudgeon | | | RA | DD | | | RA | DD | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | |
| O | *Mogurnda clivicola* | Flinders Ranges Purple-Spotted Gu | VU | | CR | - | | | CR | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| O | *Mogurnda thermophila* | Dalhousie Purple-spotted Gudgeon | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| O | *Chlamydogobius eremius* | Desert Goby | | | RA | DD | | | RA | DD | | | RA | DD | | | RA | DD | | | | | RA | DD | RA | DD | | | | | | | NT | DD | NT | DD | | | RA | DD | NT | DD | | | | | | | | | | | | | | |
| O | *Chlamydogobius gloveri* | Dalhousie Goby | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| O | *Macquaria sp. A* | Lake Eyre Golden Perch | | | RA | DD | | | | | RA | DD | RA | DD | | | | | RA | DD | NT | DD | RA | DD | RA | DD | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | |
| O | *Amniataba percoides* | Barred Grunter | | | RA | DD | | | | | | | RA | DD | | | | | NT | DD | | | RA | DD | RA | DD | | | | | | | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | |
| O | *Bidyanus welchi* | Welch's Grunter | | | RA | DD | | | | | | | RA | DD | | | | | NT | DD | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 11b). Fauna species list for the entire project area, in taxonomic sequence (cont.)

| IBRA Regions | | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | | Stony Plains | | | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Class Name | Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| O | *Leiopotherapon unicolor* | Spangled Perch | | | NT | DD | | | NT | DD | RA | DD | RA | DD | | | RA | DD | NT | DD | | | RA | DD | NT | DD | | | | | | | NT | DD | NT | DD | RA | DD | RA | DD | NT | DD | RA | DD | NT | DD | | | | | | | | | | | | | | | | | | |
| O | *Scortum barcoo* | Barcoo Grunter | | | RA | DD | | | | | | | RA | DD | | | | | RA | DD | | | RA | DD | RA | DD | | | | | | | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | |
| O | *Retropinna semoni* | Australian Smelt | | | RA | DD | | | RA | DD | | | RA | DD | | | | | NT | DD | | | RA | DD | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| O | *Neosiluroides cooperensis* | Cooper Creek Tandan | | | RA | DD | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| O | *Neosilurus gloveri* | Glover's Catfish | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | |
| O | *Neosilurus hyrtlii* | Hyrtl's Tandan | | | RA | DD | | | | | | | RA | DD | | | | | NT | DD | | | RA | DD | NT | DD | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| O | *Porochilus argenteus* | Silver Tandan | | | RA | DD | | | | | | | | | | | | | NT | DD | | | RA | DD | NT | DD | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | | | | | | | | | | | | | |

**Appendix 12a). Flora species list for the project area, from most to least threatened.** Status ratings and trends are shown for the Outback Region (shaded grey), and each IBRA subregion. Subregions are colour-shaded per IBRA region. Current ratings under the *EPBC Act 1999* and *NPW Act 1972* are also listed. Species are listed from most to least threatened per regional rating (status and trend), then in alphabetical order of Scientific Name.

- **Regional Status Codes**: **RE** = regionally extinct; **CR** = critically endangered; **EN** = endangered; **VU** = vulnerable; **RA** = rare; **NT** = near threatened; **LC** = least concern; **DD** = data deficient, **NE** = Not Evaluated.
- **Regional Trend Codes**: **--** = definite decline; **-** = probable decline; **0** = stable/no change; **+** = probable increase; **++** = definite increase; **DD** = data deficient.
- **EPBC Status Codes**: **EX** = extinct; **CR** = critically endangered; **EN** = endangered; **VU** = vulnerable.
- **NPW Status Codes**: **X** = extinct, **E** = endangered; **V** = vulnerable, **R** = rare.

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| **Scientific Name** | **Common Name** | **EPBC Act Status** | **NPW Act Status** | **Outback Regional Status** | **Outback Regional Trend** | **Central Flinders Status** | **Central Flinders Trend** | **Northern Flinders Status** | **Northern Flinders Trend** | **Strzelecki Desert Status** | **Strzelecki Desert Trend** | **Dieri Status** | **Dieri Trend** | **Simpson Desert Status** | **Simpson Desert Trend** | **Warriner Status** | **Warriner Trend** | **Coongie Status** | **Coongie Trend** | **Lake Pure Status** | **Lake Pure Trend** | **Sturt Stony Desert Status** | **Sturt Stony Desert Trend** | **Diamantina-Eyre Status** | **Diamantina-Eyre Trend** | **Torrens Status** | **Torrens Trend** | **Roxby Status** | **Roxby Trend** | **Commonwealth Hill Status** | **Commonwealth Hill Trend** | **Murnpeowie Status** | **Murnpeowie Trend** | **Baltana Status** | **Baltana Trend** | **Breakaways Status** | **Breakaways Trend** | **Peake-Dennison Inlier Status** | **Peake-Dennison Inlier Trend** | **Oodnadatta Status** | **Oodnadatta Trend** | **Macumba Status** | **Macumba Trend** | **Witjira Status** | **Witjira Trend** | **Pedirka Status** | **Pedirka Trend** | **Tieyon Status** | **Tieyon Trend** | **Tallaringa Status** | **Tallaringa Trend** | **Kintore Status** | **Kintore Trend** | **Mann-Musgrave Block Status** | **Mann-Musgrave Block Trend** | **Everard Block Status** | **Everard Block Trend** | **Wataru Status** | **Wataru Trend** |
| *Histiopteris incisa* | Bat's-wing Fern | | E | CR | - | CR | - | CR | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Xerothamnella parvifolia* | | VU | E | CR | - | | | CR | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Anogramma leptophylla* | Annual Fern | | R | EN | - | | | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | |
| *Craspedia haplorrhiza* | Billy-buttons | | | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Daviesia ulicifolia ssp. aridicola* | Gorse Bitter-pea | | | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Deyeuxia quadriseta* | Reed Bent-grass | | | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Drosera peltata* | Pale Sundew | | | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eleocharis sphacelata* | Tall Spike-rush | | | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eriochloa procera* | Slender Cupgrass | | | EN | - | | | | | | | | | | | | | | | | | | | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Galium migrans ssp. trichogynum* | Loose Bedstraw | | | EN | - | | | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hypoxis vaginata var. vaginata* | Yellow Star | | | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Imperata cylindrica* | Blady Grass | | | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | EN | - | | |
| *Juncus holoschoenus* | Joint-leaf Rush | | | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lepidium pseudoruderale* | | | R | EN | - | | | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Maireana lanosa* | Woolly Bluebush | | | EN | - | | | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | EN | - | | |
| *Mentha satureioides* | Native Pennyroyal | | R | EN | - | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Microtis eremaea* | Slender Onion-orchid | | E | EN | - | | | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Nymphoides crenata* | Wavy Marshwort | | R | EN | - | | | | | | | | | | | | | | | | | EN | - | | | | | | | | | | | | | | | | EN | - | | | | | | | | | | | |
| *Olearia arckaringensis* | | | | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | EN | - | | | | | | | | | | | | | | | | | |
| *Pterostylis lingua* | | | E | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ranunculus amphitrichus* | Small River Buttercup | | | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ranunculus sessiliflorus var. pilulifer* | Annual Buttercup | | V | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Thelymitra grandiflora* | Great Sun-orchid | | R | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Utricularia australis* | Yellow Bladderwort | | R | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Utricularia dichotoma* | Purple Bladderwort | | | EN | - | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | EN | - | | | | | | | | | | | | | | | | | | | |
| *Wurmbea centralis* | Inland Nancy | | | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | EN | - | | |
| *Citrus glauca* | Desert Lime | | V | EN | DD | EN | DD | | | | | | | | | | | | | | | | | | | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Cladium procerum* | Leafy Twig-rush | | R | EN | DD | | | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dichelachne micrantha* | Short-hair Plume-grass | | | EN | DD | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Doodia caudata* | Small Rasp-fern | | E | EN | DD | | | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eleocharis geniculata* | Spike-rush | | R | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | EN | DD | | | | | | | | | | |
| *Gahnia trifida* | Cutting Grass | | | EN | DD | | | | | | | | | | | EN | DD | | | | | | | | | | | | | | | EN | DD | EN | DD | | EN | DD | EN | DD | | | | | | | | | | | | | | |
| *Hovea purpurea* | Tall Hovea | | R | EN | DD | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Philotheca difformis ssp. difformis* | Small-leaf Wax-flower | | V | EN | DD | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Scutellaria humilis* | Dwarf Skullcap | | R | EN | DD | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Apium prostratum var. filiforme* | Native Celery | | | VU | - | VU | - | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Atriplex kochiana* | Koch's Saltbush | | V | VU | - | | | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | VU | - | | | | | | | | | | | | | | | | | | |
| *Atriplex morrisii* | | | V | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | EN | - | VU | DD | | | | | | | | | | | | | | | | | | |
| *Austrodanthonia auriculata* | Lobed Wallaby-grass | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa tuckeri* | Tucker's Spear-grass | | R | VU | - | EN | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Baumea arthrophylla* | Swamp Twig-rush | | | VU | - | VU | DD | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | VU | DD | | | | | | | | |
| *Caladenia toxochila* | Bow-lip Spider-orchid | | | VU | - | RA | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Calandrinia granulifera* | Pigmy Purslane | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Calotis scabiosifolia var. scabiosifolia* | Rough Burr-daisy | | | VU | - | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | |
| *Carex breviculmis* | Short-stem Sedge | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Centella asiatica* | Asian Centella | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Crassula peduncularis* | Purple Crassula | | R | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Cynoglossum suaveolens* | Sweet Hound's-tongue | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Drosera auriculata* | Tall Sundew | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Goodenia saccata* | Flinders Ranges Goodenia | | R | VU | - | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Grevillea huegelii* | Comb Grevillea | | | VU | - | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Hydrocotyle laxiflora* | Stinking Pennywort | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hydrocotyle verticillata* | Shield Pennywort | | | VU | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | |
| *Isolepis inundata* | Swamp Club-rush | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Juncus caespiticius* | Grassy Rush | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lachnagrostis perennis* | Perennial Blown-grass | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lepidium fasciculatum* | Bundled Peppercress | | | VU | - | VU | - | VU | - | DD | DD | | | | | | | | | | | | | | | VU | - | | | | | VU | - | | | | | | | | | | | | | | | | | | | |
| *Lepilaena australis* | Austral Water-mat | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lomandra densiflora* | Soft Tussock Mat-rush | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Maireana excavata* | Bottle Fissure-plant | | V | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Microlaena stipoides var. stipoides* | Weeping Rice-grass | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Neurachne lanigera* | Woolly Mulga-grass | | R | VU | - | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | EN | - |
| *Olearia picridifolia* | Rasp Daisy-bush | | R | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Osteocarpum pentapterum* | Five-wing Bonefruit | | E | VU | - | | | EN | - | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ozothamnus scaber* | Rough Bush-everlasting | | V | VU | - | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Persicaria decipiens* | Slender Knotweed | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Phragmites vallatoria* | Tropical Reed | | | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | - | | | | | | | | | | | | |
| *Pilularia novae-hollandiae* | Austral Pillwort | | R | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Poa crassicaudex* | Thick-stem Tussock-grass | | | VU | - | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Poa labillardieri var. labillardieri* | Common Tussock-grass | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Podolepis jaceoides* | Showy Copper-wire Daisy | | R | VU | - | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Podolepis muelleri* | Button Podolepis | | V | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pomaderris paniculosa ssp. paniculosa* | Mallee Pomaderris | | | VU | - | | | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Potamogeton ochreatus* | Blunt Pondweed | | R | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pteris tremula* | Tender Brake | | R | VU | - | | | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pterostylis boormanii* | Boorman's Greenhood | | | VU | - | RA | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pterostylis excelsa* | Dryland Greenhood | | | VU | - | | | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pultenaea largiflorens* | Twiggy Bush-pea | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Rostellularia adscendens var. clementii* | Pink Tongues | | | VU | - | | | | | | | | | | | | | | | | | | | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Senecio cunninghamii var. flindersensis* | Shrubby Groundsel | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Stylidium despectum* | Hundreds And Thousands | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Swainsona vestita* | | | V | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Thysanotus patersonii* | Twining Fringe-lily | | | VU | - | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Wahlenbergia preissii* | | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia adsurgens* | | | | VU | 0 | | | | | | | | | | | | | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia araneosa* | Spidery Wattle | VU | E | VU | 0 | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia carneorum* | Needle Wattle | VU | V | VU | 0 | VU | DD | VU | 0 | VU | - | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia symonii* | Symon's Wattle | | R | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | VU | 0 | VU | 0 |
| *Asperula gemella* | Twin-leaf Bedstraw | | | VU | 0 | | | VU | DD | | | | | | | | | RA | 0 | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Carex bichenoviana* | Notched Sedge | | | VU | 0 | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Cyperus dactylotes* | | | V | VU | 0 | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | VU | DD | | | | | | | VU | DD | | | | | VU | DD | | | VU | DD | | | | | | | | | | |
| *Echinopogon caespitosus var. caespitosus* | | | | VU | 0 | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila subfloccosa ssp. glandulosa* | Green-flower Emubush | | R | VU | 0 | VU | 0 | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eriocaulon carsonii ssp. carsonii* | Salt Pipewort | EN | E | VU | 0 | | | EN | DD | | | | | | | | | | | | | | | | | | | | | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus goniocalyx ssp. exposa* | Long-leaf Box | | V | VU | 0 | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus minniritchi* | Round-leaf Mallee | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | 0 | | | | |
| *Festuca benthamiana* | Bentham's Fescue | | R | VU | 0 | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lomandra effusa* | Scented Mat-rush | | | VU | 0 | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Melaleuca fulgens ssp. corrugata* | Wrinkled Honey-myrtle | | R | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | 0 | VU | 0 | VU | 0 |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Nicotiana burbidgeae* | | | V | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | 0 | | | | | | | | | | | | | | | | |
| *Pimelea penicillaris* | Sandhill Riceflower | | R | VU | 0 | | | | | | | | | RA | 0 | | | VU | DD | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Prostanthera nudula* | Mount Illbillee Mintbush | VU | V | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | 0 | | | | | VU | 0 | VU | 0 | | |
| *Sauropus ramosissimus* | | | V | VU | 0 | | | | | | | | | | | | | | | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | 0 |
| *Schoenoplectus pungens* | Spiky Club-rush | | | VU | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | | | | VU | DD | VU | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Schoenoplectus validus* | River Club-rush | | | VU | 0 | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Senecio glomeratus ssp. longifructus* | Swamp Groundsel | | | VU | 0 | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Stylidium desertorum* | | | V | VU | 0 | | | | | | | | | | | | | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Swainsona minutiflora* | Small-flower Swainson-pea | | V | VU | 0 | | | | | | | | | | | | | | | | | | | | | VU | 0 | | | | | VU | 0 | VU | 0 | | | | | VU | 0 | | | | | | | | | VU | 0 | | | | |
| *Swainsona viridis* | Creeping Darling Pea | | V | VU | 0 | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Wurmbea nilpinna* | | | V | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | 0 | | | | | | | | | | | | | | | | |
| *Xanthorrhoea thorntonii* | Desert Grass-tree | | R | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | 0 | | | | |
| *Acacia ammobia* | | | R | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | |
| *Acacia menzelii* | Menzel's Wattle | VU | V | VU | DD | VU | DD | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia rhodophloia* | Minni Ritchi | | R | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | |
| *Acacia spooneri* | | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acaena novae-zelandiae* | Biddy-biddy | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Atriplex papillata* | Coral Saltbush | | E | VU | DD | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa densiflora* | Fox-tail Spear-grass | | R | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa flavescens* | Coast Spear-grass | | | VU | DD | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa vickeryana* | Vickery's Spear-grass | | R | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | |
| *Baumea articulata* | Jointed Twig-rush | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Baumea juncea* | Bare Twig-rush | | | VU | DD | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | VU | DD | VU | DD | | | VU | DD | | | | | | | | | | | | | | | | |
| *Carex appressa* | Tall Sedge | | | VU | DD | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Carex gaudichaudiana* | Fen Sedge | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Carex tereticaulis* | Rush Sedge | | | VU | DD | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Centrolepis aristata* | Pointed Centrolepis | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Centrolepis cephaloformis ssp. cephaloformis* | Cushion Centrolepis | | R | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Craspedia variabilis* | Billy-buttons | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Crassula extrorsa* | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Cremnothamnus thomsonii* | Thomson's Daisy | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Cyperus castaneus* | | | R | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dampiera dysantha* | Shrubby Dampiera | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Daviesia arenaria* | Sand Bitter-pea | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Digitaria ctenantha* | Comb Finger-grass | | | VU | DD | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Drosera glanduligera* | Scarlet Sundew | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Drosera macrantha ssp. planchonii* | Climbing Sundew | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Echinopogon ovatus* | Rough-beard Grass | | R | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eclipta platyglossa* | Yellow Twin-heads | | | VU | DD | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eleocharis acuta* | Common Spike-rush | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Epilobium billardierianum ssp. intermedium* | Variable Willow-herb | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eragrostis infecunda* | Barren Cane-grass | | R | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila dendritica* | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | |
| *Eremophila forrestii ssp. forrestii* | Grey Poverty-bush | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | |
| *Eremophila forrestii ssp. viridis* | Grey Poverty-bush | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | |
| *Eremophila oppositifolia ssp. angustifolia* | Opposite-leaved Emubush | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | |
| *Eremophila pentaptera* | | | R | VU | DD | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | VU | DD | | | | | | | | |
| *Eremophila polyclada* | Twiggy Emubush | | R | VU | DD | | | | | VU | DD | | | | | | | VU | DD | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila subfloccosa ssp. lanata* | Woolly Emubush | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | |
| *Eucalyptus repullulans* | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | |
| *Fimbristylis sieberiana* | Sieber's Fringe-rush | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Galium gaudichaudii ssp. gaudichaudii* | Rough Bedstraw | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Galium gaudichaudii ssp. parviflorum* | Rough Bedstraw | | | VU | DD | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Galium leptogonium* | Reflexed Bedstraw | | | VU | DD | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Galium migrans ssp. migrans* | Loose Bedstraw | | | VU | DD | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Glossostigma sp. Long stout-pedicelled (W.R.Barker 2481)* | | | V | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Gunniopsis calcarea* | | | | VU | DD | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hemichroa mesembryanthema* | Pigface Hemichroa | | V | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | VU | DD | VU | DD | | | | | | | | | | | | |
| *Hibiscus sturtii var. muelleri* | Sturt's Hibiscus | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | |
| *Lepilaena bilocularis* | Small-fruit Water-mat | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Levenhookia dubia* | Hairy Stylewort | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | |
| *Lobelia anceps* | Angled Lobelia | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Maireana luehmannii* | Luehman's Bluebush | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | |
| *Maireana pentagona* | Slender Fissure-plant | | R | VU | DD | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Menkea lutea* | | | R | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | |
| *Microcorys macredieana* | | | R | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | VU | DD | | |
| *Monotaxis luteiflora* | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | |
| *Olearia arida* | Desert Daisy-bush | | V | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | VU | DD | | |
| *Oligochaetochilus sp Everard Range* | Mimili Orchid | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | |
| *Ottelia ovalifolia ssp. ovalifolia* | Swamp Lily | | R | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pelargonium littorale* | Native Pelargonium | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Phyllangium sulcatum* | | | V | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Phyllanthus calycinus* | Snowdrop Spurge | | R | VU | DD | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pimelea octophylla* | Woolly Riceflower | | | VU | DD | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Potamogeton crispus* | Curly Pondweed | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | |
| *Ptilotus disparilis* | Small-leaf Mulla Mulla | | | VU | DD | | | VU | DD | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | |
| *Pycnosorus globosus* | Drumsticks | | V | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | |
| *Ranunculus pumilio var. politus* | Smooth-fruit Ferny Buttercup | | V | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ranunculus sessiliflorus var. sessiliflorus* | Annual Buttercup | | | VU | DD | VU | DD | VU | DD | | | | | | | | | | | | | VU | DD | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | VU | DD |
| *Rhodanthe gossypina* | | | | VU | DD | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ruppia polycarpa* | Widgeon Grass | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Scaevola obovata* | | | V | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD |
| *Scleranthus minusculus* | Cushion Knawel | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Sclerolaena cristata* | Crested Bindyi | | | VU | DD | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD |
| *Sclerolaena fontinalis* | Mound Spring Bindyi | | R | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Swainsona colutoides* | Bladder Swainson-pea | | | VU | DD | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | |
| *Tecticornia fontinalis* | Mound Spring Samphire | | | VU | DD | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | VU | DD | | | | | | | VU | DD | | | | | | | | | | |
| *Tecticornia triandra* | Desert Glasswort | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD |
| *Tecticornia undulata* | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD |
| *Tecticornia verrucosa* | "Putulyu" | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD |
| *Teucrium grandiusculum ssp. grandiusculum* | | | V | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD |
| *Trachymene ornata* | Cotton-ball Trachymene | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Tribulus macrocarpus* | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD |
| *Triglochin multifructa* | Water Ribbons | | | VU | DD | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | VU | DD | | | | | | | VU | DD | VU | DD | | | | | | |
| *Allocasuarina muelleriana ssp. muelleriana* | Common Oak-bush | | | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Amphibromus nervosus* | Veined Swamp Wallaby-grass | | | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrodanthonia eriantha* | Hill Wallaby-grass | | | RA | - | RA | DD | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Brachyscome dichromosomatica var. dichrom* | Large Hard-head Daisy | | | RA | - | RA | - | RA | DD | | | NE | | | | | | | | | | | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Bursaria spinosa ssp. lasiophylla* | Downy Bursaria | | | RA | - | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Caladenia capillata* | Wispy Spider-orchid | | | RA | - | LC | DD | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dipteracanthus australasicus ssp. australasicus* | | | | RA | - | | | | | | | | | | | | | | | | | RA | - | | | | | | | | | | | | RA | - | | | | RA | - | | | | | | | | NT | - | | | | |
| *Dipteracanthus australasicus ssp. glabratus* | | | | RA | - | | | | | | | | | | | | | | | | | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Elatine gratioloides* | Waterwort | | R | RA | - | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | RA | DD | | | | | | | | | | | | | | RA | DD | | | RA | DD |
| *Eremophila santalina* | Sandalwood Emubush | | | RA | - | NT | 0 | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Fimbristylis ferruginea* | | | | RA | - | | | DD | DD | | | | | | | | | | | | | DD | DD | | | | | RA | DD | | | VU | - | | | | | | | | | | | | | | | | | | |
| *Geranium retrorsum* | Grassland Geranium | | | RA | - | RA | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Gyrostemon tepperi* | Tepper's Wheel-fruit | | | RA | - | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | RA | - | RA | - | | |
| *Harmsiodoxa brevipes var. brevipes* | Short Cress | | | RA | - | NT | - | RA | - | RA | DD | | | | | | | RA | DD | | | RA | DD | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | | | RA | DD | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Hyalosperma demissum* | Dwarf Sunray | | | RA | - | RA | - | RA | - | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Isolepis platycarpa* | Flat-fruit Club-rush | | | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Leptorhynchos baileyi* | Bailey's Buttons | | | RA | - | | | RA | - | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | - | RA | DD | RA | DD | | | RA | DD | | | | | | | | | | | | | | |
| *Leptorhynchos tetrachaetus* | Little Buttons | | | RA | - | RA | - | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Leptorhynchos waitzia* | Button Immortelle | | | RA | - | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lobelia heterophylla* | | | R | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | - | RA | - | | | | |
| *Microtis frutetorum* | | | | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Myriocephalus rhizocephalus* | Woolly-heads | | | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | RA | DD | | | RA | DD | | | | | | | | | | |
| *Olearia calcarea* | Crinkle-leaf Daisy-bush | | | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Plantago turrifera* | Crowned Plantain | | | RA | - | VU | - | RA | 0 | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | | RA | DD | | | RA | DD | | | | |
| *Podolepis davisiana* | Button Podolepis | | | RA | - | | | VU | - | | | | | | | | | | | | | | | | | VU | - | | | | | VU | - | RA | DD | | | RA | DD | RA | DD | | | | | RA | DD | | | | | | |
| *Prasophyllum occidentale* | Plains Leek-orchid | | | RA | - | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Prasophyllum odoratum* | Scented Leek-orchid | | | RA | - | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pterostylis robusta* | Large Shell-orchid | | | RA | - | NT | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pterostylis sanguinea* | Blood Greenhood | | | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pterostylis viriosa* | | | | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Scleroblitum atriplicinum* | Starry Goosefoot | | | RA | - | VU | - | | | RA | DD | | | | | | | | | | | | | | | VU | - | | | | | | | NT | 0 | | | | | NT | 0 | | | | | | | | | | | | | | |
| *Sonchus hydrophilus* | Native Sow-thistle | | | RA | - | RA | - | RA | - | | | RA | - | | | | | RA | - | | | RA | - | | | | | | | | | | | RA | - | | | | | RA | - | | | RA | - | | | | | | | RA | - | | |
| *Swainsona burkittii* | Woolly Darling Pea | | | RA | - | RA | DD | RA | DD | | | | | | | | | | | | | | | | | RA | - | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | |
| *Swainsona fissimontana* | Broken Hill Pea | | | RA | - | VU | - | RA | - | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | VU | - | | | | | | | | | | | | | | | | | | | | |
| *Teucrium corymbosum* | Rock Germander | | | RA | - | NT | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | |
| *Thelymitra megcalyptra* | Scented Sun-orchid | | | RA | - | NT | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Veronica decorosa* | Showy Speedwell | | R | RA | - | RA | DD | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia acanthoclada ssp. acanthoclada* | Harrow Wattle | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 |
| *Acacia argyrophylla* | Silver Mulga-bush | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia barattensis* | Baratta Wattle | | R | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia georginae* | Georgina Gidgee | | R | RA | 0 | | | | | | | RA | 0 | NT | 0 | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | |
| *Acacia hakeoides* | Hakea Wattle | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia helmsiana* | Helm's Wattle | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Acacia nyssophylla* | Spine Bush | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | RA | DD | RA | DD | | | | | | | | | | | RA | DD | NT | 0 | RA | 0 | | RA | 0 |
| *Acacia paradoxa* | Kangaroo Thorn | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia pickardii* | Pickard's Wattle | VU | R | RA | 0 | | | | | VU | 0 | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia pruinocarpa* | Black Gidgee | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | |
| *Acacia pycnantha* | Golden Wattle | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia quornensis* | Quorn Wattle | | R | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia rigens* | Nealie | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | RA | 0 |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Acacia sp. Blyth Range (W.V.Fitzgerald s.n. 1898)* | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia tenuior* | | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Acacia validinervia* | Veined Wattle | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | |
| *Acacia wilhelmiana* | Dwarf Nealie | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Acaena echinata* | Sheep's Burr | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Amaranthus interruptus* | Native Amaranth | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | | | RA | 0 | RA | 0 | RA | 0 |
| *Anemocarpa saxatilis* | Hill Sunray | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | | |
| *Angianthus brachypappus* | Spreading Angianthus | | | RA | 0 | | | | | RA | DD | | | | | | | | | | | | | | | RA | DD | | | | | | | LC | 0 | RA | DD | NT | DD | RA | DD | RA | DD | RA | DD | | | | | | | | | RA | DD | | | | |
| *Anthocercis angustifolia* | Narrow-leaf Ray-flower | | R | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Aristida arida* | | | R | RA | 0 | RA | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | | RA | DD | RA | DD | | | RA | DD | | | | | | | | | | | RA | DD | | | | |
| *Austrostipa nullanulla* | Club Spear-grass | | V | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | VU | DD | | | | |
| *Billardiera versicolor* | Yellow-flower Apple-berry | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Brachyscome rara* | Rare Daisy | | | RA | 0 | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Bulbine bulbosa* | Bulbine-lily | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Calocephalus citreus* | Lemon Beauty-heads | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Calostemma abdicatum* | Everard Garland Lily | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | |
| *Carex inversa var. major* | Knob Sedge | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Carinavalva glauca* | | | | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | |
| *Cassinia complanata* | Sticky Cassinia | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Chloris truncata* | Windmill Grass | | | RA | 0 | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Clematis leptophylla* | | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Codonocarpus pyramidalis* | Slender Bell-fruit | VU | E | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Convolvulus recurvatus ssp. nullarborensis* | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | NT | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Convolvulus tedmoorei* | | | | RA | 0 | | | | | | | | | | | | | VU | 0 | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Corynotheca micrantha var. divaricata* | Small-flower Sand Lily | | | RA | 0 | | | | | | | RA | DD | | | | | | | NT | 0 | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | | | | | | | RA | DD |
| *Crotalaria medicaginea var. neglecta* | Trefoil Rattle-pod | | | RA | 0 | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | |
| *Cuphonotus andraeanus* | Downy Mother-of-misery | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | RA | 0 | | |
| *Cyperus centralis* | Inland Flat-sedge | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | RA | DD | | | | | RA | DD | | | | | RA | DD | NT | 0 | NT | 0 | NT | 0 |
| *Cyperus concinnus* | | | R | RA | 0 | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Darwinia salina* | Salt Darwinia | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Daviesia leptophylla* | Narrow-leaf Bitter-pea | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Daviesia stricta* | Flinders Ranges Bitter-pea | | R | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dichelachne crinita* | Long-hair Plume-grass | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dicrastylis beveridgei var. beveridgei* | Sand-sage | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | RA | DD | RA | DD | | | RA | DD |
| *Digitaria coenicola* | Spider Grass | | | RA | 0 | | | LC | 0 | | | | | | | | | RA | DD | | | NT | DD | RA | DD | | | RA | DD | | | NT | 0 | RA | DD | RA | DD | | | RA | DD | RA | DD | RA | DD | | | | | RA | DD | | | RA | DD | LC | 0 | RA | DD | | |
| *Dodonaea petiolaris* | Balloon Hop-bush | | | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Dodonaea stenozyga* | Desert Hop-bush | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dodonaea viscosa ssp. spatulata* | Sticky Hop-bush | | | RA | 0 | RA | DD | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | RA | DD | | | RA | DD | | | | | RA | DD | RA | DD | RA | DD |
| *Drosera indica* | Indian Sundew | | | RA | 0 | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | | | | | | | | | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | | | | |
| *Echinochloa inundata* | Channel Millet | | | RA | 0 | | | | | | | | | | | | | NT | 0 | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | |
| *Eclipta alatocarpa* | | | | RA | 0 | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | NT | 0 | RA | 0 | | | | | RA | 0 | | | | | | | RA | 0 | | | RA | 0 | | | | |
| *Einadia nutans ssp. oxycarpa* | Pointed-fruit Climbing Saltbush | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | RA | 0 | | | | | | |
| *Eleocharis plana* | Flat Spike-rush | | R | RA | 0 | | | | | | | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Elymus multiflorus var. multiflorus* | Native Wheat-grass | | | RA | 0 | RA | 0 | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Elymus scaber var. scaber* | Native Wheat-grass | | | RA | 0 | RA | 0 | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Embadium uncinatum* | Gawler Ranges Slipper-plant | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | |
| *Epilobium hirtigerum* | Hairy Willow-herb | | | RA | 0 | RA | ## | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eragrostis lacunaria* | Purple Love-grass | | R | RA | 0 | | | VU | DD | | | DD | DD | | | | | | | | | NT | 0 | | | | | | | | | | | RA | DD | | | | | RA | DD | | | | | RA | DD | | | | | RA | DD | RA | DD | | |
| *Eremophila battii* | | | | RA | 0 | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | RA | DD | LC | 0 | RA | DD | | | | | | |
| *Eremophila obovata ssp. obovata* | | | | RA | 0 | | | | | RA | DD | | | | | | | DD | DD | NT | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila paisleyi ssp. glandulosa* | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | NT | DD | NT | 0 | RA | DD | RA | DD | | |
| *Eremophila verrucosa ssp. verrucosa* | Warty Emubush | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | |
| *Eryngium plantagineum* | Long Eryngium | | | RA | 0 | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus gillenii* | Mount Lindsay Mallee | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 |
| *Eucalyptus gypsophila* | Kopi Mallee | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus intertexta* | Gum-barked Coolibah | | | RA | 0 | LC | 0 | LC | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | DD | DD | | | RA | 0 | | | | | VU | 0 | | | RA | 0 | RA | 0 | RA | 0 |
| *Eucalyptus leptophylla* | Narrow-leaf Red Mallee | | | RA | 0 | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus mannensis ssp. mannensis* | Mann Ranges Mallee | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | NT | 0 | RA | 0 | | |
| *Eucalyptus oleosa ssp. oleosa* | Red Mallee | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus socialis ssp. eucentrica* | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | NE | | NE | | NE | | NE | |
| *Eucalyptus sparsa* | northern Ranges Box | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | RA | 0 |
| *Eucalyptus trivalvis* | Three-valve Mallee | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Eucalyptus youngiana* | Ooldea Mallee | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | RA | 0 | | | RA | 0 |
| *Eutaxia diffusa* | Large-leaf Eutaxia | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Galium bulliformis* | Reflexed Bedstraw | | | RA | 0 | RA | DD | RA | 0 | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Galium microlobum* | Rough Bedstraw | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Geijera parviflora* | Wilga | | R | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Glischrocaryon aureum var. angustifolium* | Golden Pennants | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 |
| *Glischrocaryon flavescens* | Yellow Pennants | | | RA | 0 | RA | 0 | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Glossostigma cleistanthum* | Spoon Mud-mat | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | | | | | | |
| *Gomphrena lanata* | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | RA | 0 | | |
| *Goodenia anfracta* | | | R | RA | 0 | DD | DD | | | | | | | | | RA | 0 | | | | | | | | | | | | | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Goodenia brunnea* | | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Goodenia havilandii* | Hill Goodenia | | | RA | 0 | VU | DD | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | NT | DD | | |
| *Goodenia modesta* | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | RA | 0 | | | RA | DD | | | RA | DD | | | | | | | RA | 0 | | | RA | DD | RA | DD |
| *Goodenia occidentalis* | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Goodenia pinnatifida* | Cut-leaf Goodenia | | | RA | 0 | LC | 0 | LC | 0 | RA | DD | | | | | | | | | | | | | | | RA | DD | RA | DD | | | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | RA | DD | | | RA | DD | | |
| *Grevillea lavandulacea ssp. lavandulacea* | Spider-flower | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Gunniopsis calva* | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Halgania glabra* | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Haloragis glauca forma glauca* | Bluish Raspwort | | | RA | 0 | | | | | | | | | | | | | RA | 0 | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | | | | |
| *Haloragis gossei* | Gosse's Raspwort | | | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | NT | 0 | RA | 0 | | | | | | |
| *Hibbertia crinita* | | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hibbertia glaberrima* | Central Australian Guinea-flower | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | |
| *Hybanthus aurantiacus* | Yellow Slender Violet | | | RA | 0 | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | VU | DD | | |
| *Indigofera australis ssp. australis* | Austral Indigo | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD |
| *Indigofera australis ssp. hesperia* | Austral Indigo | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Indigofera helmsii* | Helm's Indigo | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | RA | 0 |
| *Ipomoea diamantinensis* | Desert Cow-vine | | | RA | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Isolepis australiensis* | southern Club-rush | | | RA | 0 | | | VU | DD | RA | DD | RA | DD | | | DD | DD | LC | 0 | RA | DD | RA | DD | LC | 0 | RA | DD | NT | DD | | | RA | DD | | | | | | | RA | DD | RA | DD | | | RA | DD | | | RA | DD | | | | | | |
| *Isolepis congrua* | Slender Club-rush | | | RA | 0 | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | NT | 0 | RA | DD |
| *Juncus aridicola* | Inland Rush | | | RA | 0 | | | LC | 0 | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | | RA | DD |
| *Keraudrenia nephrosperma* | | | | RA | 0 | | | | | RA | 0 | | | | | | | RA | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Kippistia suaedifolia* | Fleshy Kippistia | | | RA | 0 | | | VU | 0 | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | | | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | RA | DD | | | RA | DD | | | | | RA | DD | | | RA | DD | | |
| *Lechenaultia aphylla* | Leafless Lechenaultia | | V | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 |
| *Lemna disperma* | Common Duckweed | | | RA | 0 | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | VU | DD | | | | |
| *Lepidium leptopetalum* | Shrubby Peppercress | | | RA | 0 | VU | DD | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lepidium papillosum* | Warty Peppercress | | | RA | 0 | LC | 0 | LC | 0 | | | RA | DD | RA | DD | | | RA | DD | RA | DD | RA | DD | | | | | | | | | RA | DD | RA | DD | RA | DD | | | RA | DD | | | RA | DD | | | | | | | | | | | | |
| *Lepidium strongylophyllum* | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | |
| *Lepidosperma avium* | Central Australian Rapier-sedge | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | RA | 0 |
| *Lipocarpha microcephala* | Button Rush | | | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | RA | 0 | RA | 0 | | |
| *Logania saxatilis* | Rock Logania | | R | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lomandra leucocephala ssp. robusta* | Woolly Mat-rush | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | |
| *Lythrum paradoxum* | | | | RA | 0 | VU | - | RA | DD | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Macgregoria racemigera* | Snowflake | | | RA | 0 | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Maireana cannonii* | Cannon's Bluebush | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Maireana carnosa* | Cottony Bluebush | | | RA | 0 | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | LC | 0 | RA | DD | | | | | | | | | | | RA | DD | | | | |
| *Maireana lobiflora* | Lobed Bluebush | | | RA | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | RA | 0 | NT | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | RA | 0 | | | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Maireana melanocarpa* | Black-fruit Bluebush | | R | RA | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | RA | DD | | | | | | | | | | | | |
| *Malacocera gracilis* | Slender Soft-horns | | V | RA | 0 | | | | | NT | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Marsilea costulifera* | Narrow-leaf Nardoo | | | RA | 0 | VU | - | VU | - | | | | | | | | | NT | 0 | | | RA | 0 | | | | | | | | | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | |
| *Melaleuca bracteata* | River Tea-tree | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | | |
| *Melaleuca dissitiflora* | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Melaleuca glomerata* | Inland Paper-bark | | | RA | 0 | RA | 0 | NT | 0 | RA | DD | DD | DD | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD | RA | 0 | RA | DD | RA | DD | | | DD | DD | | | VU | 0 | | | RA | DD | RA | DD | NT | 0 | RA | 0 | VU | 0 |
| *Melaleuca trichostachya* | Narrow-leaf Honey-myrtle | | | RA | 0 | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Microtis parviflora* | Slender Onion-orchid | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Mimulus gracilis* | Slender Monkey-flower | | | RA | 0 | | | | | | | | | | | | | RA | 0 | | | RA | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Mimulus repens* | Creeping Monkey-flower | | | RA | 0 | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | | | | |
| *Momordica balsamina* | Balsam Apple | | | RA | 0 | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | RA | 0 | | | | |
| *Myoporum brevipes* | Warty Boobialla | | | RA | 0 | | | DD | DD | | | | | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Myosurus minimus var. australis* | Mousetail | | | RA | 0 | | | VU | DD | RA | 0 | | | | | | | LC | 0 | | | | | | | RA | 0 | | | | | NT | 0 | LC | 0 | RA | 0 | | | RA | 0 | | | | | | | | | RA | 0 | | | | |
| *Nicotiana truncata* | | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | |
| *Opercularia turpis* | Twiggy Stinkweed | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Osteocarpum salsuginosum* | Inland Bonefruit | | | RA | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | |
| *Peplidium sp. Marla (W.R.Barker 3535)* | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | | | | | RA | 0 | | | | |
| *Persicaria attenuata ssp. attenuata* | | | | RA | 0 | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Philotheca linearis* | Narrow-leaf Wax-flower | | | RA | 0 | RA | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | |
| *Phragmites australis* | Common Reed | | | RA | 0 | NT | 0 | RA | 0 | | | RA | - | | | RA | 0 | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | | | | | | |
| *Pimelea flava ssp. dichotoma* | Diosma Riceflower | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Plagiobothrys elachanthus* | Hairy Forget-me-not | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Plantago debilis* | Shade Plantain | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Plantago varia* | Variable Plantain | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Podolepis tepperi* | Delicate Copper-wire Daisy | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Poranthera microphylla* | Small Poranthera | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Potamogeton pectinatus* | Fennel Pondweed | | | RA | 0 | | | | | RA | DD | | | RA | DD | RA | DD | | | | | | | | | | | | | | | RA | DD | RA | 0 | | | | | | | | | | | | | | | | | | |
| *Pseudoraphis spinescens* | Spiny Mud-grass | | | RA | 0 | | | | | | | | | | | | | NT | 0 | | | RA | DD | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Psydrax ammophila* | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | 0 | RA | 0 | NT | 0 |
| *Ptilotus aristatus ssp. aristatus* | | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Ptilotus barkeri* | Barker's Mulla Mulla | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | | | | | | | | |
| *Ptilotus propinquus* | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ptilotus remotiflorus* | | | | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Radyera farragei* | Desert Rose Mallow | | | RA | 0 | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | NT | 0 | NT | 0 | NT | 0 |
| *Rorippa eustylis* | River Bitter-cress | | | RA | 0 | | | | | RA | 0 | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Rumex brownii* | Slender Dock | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Samolus eremaeus* | Desert Samolus | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Schoenoplectus dissachanthus* | Inland Club-rush | | | RA | 0 | | | | | RA | DD | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | | | | | | | | |
| *Senecio runcinifolius* | Thistle-leaf Groundsel | | | RA | 0 | | | RA | DD | | | | | | | | | LC | 0 | | | RA | DD | | | RA | DD | | | | | RA | DD | RA | DD | | | | | | | | | RA | DD | | | | | | | | | | | | | | |
| *Senna glutinosa ssp. glutinosa* | Sticky Senna | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | | | | | | | | RA | 0 | | | | |
| *Senna notabilis* | Showy Senna | | | RA | 0 | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Senna planitiicola* | Yellow Pea | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | RA | DD | | | | | RA | 0 | | |
| *Setaria reflexa* | | | | RA | 0 | | | | | RA | DD | RA | DD | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | | | | | | | | | | | RA | DD | NT | 0 | NT | 0 | RA | DD | RA | DD |
| *Sida corrugata var. angustifolia* | Grassland Sida | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Sida corrugata var. corrugata* | Corrugated Sida | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Sida everistiana* | Everist's Sida | | | RA | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | | RA | 0 | | | | | | | | |
| *Stackhousia clementii* | Limestone Candles | | | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | RA | 0 | | | | | RA | 0 | RA | 0 | NT | 0 | | | RA | 0 | | | | | | | | | | | RA | 0 | | | | |
| *Stemodia sp. Haegii (J.Z.Weber 9055)* | Haegi's Stemodia | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | | | |
| *Stemodia viscosa* | Clammy Stemodia | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | NT | 0 | RA | 0 | RA | 0 |
| *Stenopetalum sphaerocarpum* | Round-fruit Thread-petal | | | RA | 0 | VU | - | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | RA | 0 | | | | | | | | | | | RA | 0 | | | | |
| *Stuartina muelleri* | Spoon Cudweed | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Swainsona extrajacens* | | | | RA | 0 | | | | | RA | DD | | | | | | | RA | 0 | RA | 0 | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Swainsona purpurea* | Purple Swainson-pea | | | RA | 0 | DD | DD | RA | DD | RA | DD | RA | DD | | | | | RA | DD | | | | | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | LC | 0 | NT | 0 | | | LC | 0 | | | RA | DD | | | | | | | | | | | | | | |
| *Swainsona tephrotricha* | Ashy-haired Swainson-pea | | | RA | 0 | VU | DD | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Tecticornia halocnemoides ssp. tenuis* | | | | RA | 0 | | | | | | | RA | 0 | | | | | RA | 0 | | | | | | | | | | | RA | 0 | | | RA | 0 | | | | | | | RA | 0 | | | | | | | | | | | | | | |
| *Tecticornia indica ssp. bidens* | Brown-head Samphire | | | RA | 0 | | | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | RA | 0 | | | | | | | RA | 0 | | | | |
| *Tecticornia pergranulata ssp. elongata* | Black-seed Samphire | | | RA | 0 | | | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | | | | | | | | | | | RA | 0 | | | | |
| *Templetonia egena* | Broombush Templetonia | | | RA | 0 | RA | - | RA | - | RA | 0 | | | RA | 0 | | | | | | | | | | | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | | | RA | 0 | RA | 0 | | | | | | | | | | | | |
| *Templetonia retusa* | Cockies Tongue | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Thysanotus exiliflorus* | Inland Fringe-lily | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | RA | - | RA | 0 | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | |
| *Typha domingensis* | Narrow-leaf Bulrush | | | RA | 0 | NT | 0 | NT | 0 | RA | DD | | | RA | 0 | RA | DD | RA | DD | | | RA | DD | RA | DD | | | RA | 0 | | | RA | DD | RA | DD | | | RA | DD | RA | DD | | | NT | 0 | | | | | | | RA | 0 | | | | |
| *Typhonium alismifolium* | | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | RA | 0 | | | | | | | | | | | | | | |
| *Velleia connata* | Cup Velleia | | | RA | 0 | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | | |
| *Vigna lanceolata var. latifolia* | Maloga Bean | | | RA | 0 | | | DD | DD | | | | | | | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | |
| *Vittadinia arida* | | | | RA | 0 | NT | DD | LC | 0 | RA | DD | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | | | RA | DD | | | RA | DD | | | RA | DD | | | | | | | | | RA | DD | | |
| *Wahlenbergia aridicola* | Dryland Bluebell | | | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | | | | | | | RA | 0 | | |
| *Wahlenbergia gracilenta* | Annual Bluebell | | | RA | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | DD | | | | | | | | | RA | 0 | | | RA | 0 | NT | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | | | RA | 0 | | | RA | 0 |
| *Wurmbea deserticola* | Desert Nancy | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | |
| *Wurmbea stellata* | Star Nancy | | R | RA | 0 | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | | | | | | | RA | 0 | | | | |
| *Zygophyllum crassissimum* | Thick Twinleaf | | R | RA | 0 | | | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | NT | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | |
| *Zygophyllum glaucum* | Pale Twinleaf | | | RA | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | | | | | VU | - | | | | | | | | | | | | |
| *Zygophyllum hybridum* | | | R | RA | 0 | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | NT | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Zygophyllum kochii* | Koch's Twinleaf | | | RA | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Zygophyllum marliesiae* | Square-fruit Twinleaf | | | RA | 0 | | | RA | 0 | | | RA | 0 | | | RA | 0 | | | | | | | | | RA | 0 | RA | 0 | | | RA | 0 | LC | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | |
| *Abutilon oxycarpum var. oxycarpum* | Straggly Lantern-bush | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | |
| *Acacia confluens* | Arkaroola Wattle | | V | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia elachantha* | Cowle's Wattle | | | RA | DD | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia inaequilatera* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Acacia jennerae* | Coonavittra Wattle | | R | RA | DD | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia latzii* | | VU | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Acacia sericophylla* | Wirewood | | | RA | DD | | | | | | | | | DD | DD | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD |
| *Acacia tarculensis* | Steel Bush | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia tenuissima* | Slender Wattle | | R | RA | DD | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Allocasuarina helmsii* | Helm's Oak-bush | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD |
| *Amaranthus macrocarpus var. macrocarpus* | Large-fruit Amaranth | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Amyema hilliana* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Amyema sanguinea var. sanguinea* | Bloodwood Mistletoe | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD |
| *Angianthus glabratus* | Smooth Angianthus | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Angianthus tomentosus* | Hairy Angianthus | | | RA | DD | | | NT | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | | RA | DD | RA | DD | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | |
| *Aristida behriana* | Brush Wire-grass | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Aristida inaequiglumis* | | | | RA | DD | | | | | | | | | | | | | | | NT | DD | | | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | | | RA | DD | RA | DD | RA | DD | | | RA | DD | RA | DD | | |
| *Aristida jerichoensis var. subspinulifera* | Jericho Three-awn | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | RA | DD | | | RA | DD | RA | DD | | |
| *Atriplex acutibractea ssp. karoniensis* | Pointed Saltbush | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Atriplex acutiloba* | | | | RA | DD | NT | DD | NT | DD | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Atriplex humifusa* | | | V | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | |
| *Atriplex incrassata* | | | | RA | DD | | | RA | DD | RA | DD | NT | DD | | | RA | DD | | | | | RA | DD | | | RA | DD | RA | DD | | | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | NT | DD | | | | | | | | | | |
| *Atriplex quadrivalvata var. quadrivalvata* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD | | | RA | DD | | | | | | | | | RA | DD | | | | |
| *Atriplex quadrivalvata var. sessilifolia* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | RA | DD | | | | | | | | | RA | DD | | | | |
| *Atriplex turbinata* | | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | RA | DD | RA | DD | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | |
| *Austrostipa blackii* | Crested Spear-grass | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa hemipogon* | Half-beard Spear-grass | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa plumigera* | | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | |
| *Basedowia tenerrima* | | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | |
| *Bergia perennis ssp. exigua* | Perennial Water-fire | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | |
| *Blennospora drummondii* | Dwarf Button-flower | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Boerhavia repleta* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | |
| *Bonamia deserticola* | | | | RA | DD | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Bonamia media* | | | | RA | DD | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Bothriochloa macra* | Red-leg Grass | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Brachyscome ciliaris var. subintegrifolia* | | | R | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Brachyscome debilis* | Weak Daisy | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Brachyscome tesquorum* | Shrubby Desert Daisy | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | | | | | RA | DD | | | RA | DD | RA | DD | | |
| *Bulbostylis pyriformis* | | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | | | | | |
| *Bulbostylis turbinata* | | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | | | | | | RA | DD | | | | |
| *Calandrinia corrigioloides* | Strap Purslane | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | |
| *Calandrinia stagnensis* | | | R | RA | DD | | | | | | | | | | | | | RA | DD | | | DD | DD | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | |
| *Calandrinia volubilis* | Twining Purslane | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Calocephalus knappii* | Knapp's Beauty-heads | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | | RA | DD | | | RA | DD | RA | DD | RA | DD |
| *Calotis kempei* | Kemp's Burr-daisy | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | RA | DD | RA | DD | RA | DD | | | RA | DD | | | | |
| *Cassinia arcuata* | Drooping Cassinia | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Centipeda minima ssp. minima* | Spreading Sneezeweed | | | RA | DD | RA | DD | | | | | RA | DD | | | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | RA | DD | RA | DD | | | | | RA | DD | RA | DD | | | | | | | RA | DD | | |
| *Centrolepis polygyna* | Wiry Centrolepis | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Centrolepis strigosa ssp. strigosa* | Hairy Centrolepis | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Cheilanthes sieberi ssp. pseudovellea* | | | | RA | DD | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | RA | DD | | | | | | | | | RA | DD | RA | DD | | |
| *Commelina ensifolia* | Scurvy Grass | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | RA | DD | | |
| *Cryptandra aridicola* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Cuphonotus humistratus* | Mother-of-misery | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | |
| *Cyperus bifax* | Downs Flat-sedge | | R | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | RA | DD | | | | | | | | |
| *Cyperus flaccidus* | Flaccid Flat-sedge | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| *Damasonium minus* | Star-fruit | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Dampiera cinerea* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| *Dampiera roycei* | | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| *Dicrastylis gilesii var. bagotensis* | Giles' Sand-sage | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| *Dissocarpus biflorus var. villosus* | Woolly Two-horn Saltbush | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | RA | DD | | | | | | |
| *Elachanthus pusillus* | Elachanth | | | RA | DD | NT | DD | NT | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Eleocharis papillosa* | | VU | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | |
| *Eleocharis pusilla* | Small Spike-rush | | | RA | DD | | | | | RA | DD | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | | RA | DD | | |
| *Enneapogon eremophilus* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| *Enneapogon robustissimus* | Cleland's Nineawn | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | |
| *Eragrostis cumingii* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| *Eragrostis elongata* | Clustered Love-grass | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| *Eragrostis sp. Limestone (P.K.Latz 5921)* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Eragrostis speciosa* | Handsome Love-grass | | | RA | DD | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | | RA | DD | NT | DD | | | | | RA | DD | RA | DD | | | RA | DD | | |
| *Eremophila arachnoides ssp. tenera* | Spider Emubush | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | RA | DD |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Eremophila arenaria* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila decussata* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Erigeron sessilifolius* | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | | | |
| *Eriochlamys behrii* | Woolly Mantle | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Erodiophyllum elderi* | Koonamore Daisy | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus largiflorens* | River Box | | | RA | DD | | | | | RA | DD | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus peeneri* | Peeneri Mallee | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | | |
| *Eucalyptus pimpiniana* | Pimpin Mallee | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Euchiton involucratus* | Star Cudweed | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Euphorbia alsiniflora* | | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | | | |
| *Euphorbia mitchelliana* | | | | RA | DD | | | | | RA | DD | | | DD | DD | | | RA | DD | NT | DD | | | | | | | | | | | RA | DD | RA | DD | | | | | DD | DD | | | | | | | | | | | | | | | | |
| *Fimbristylis velata* | Veiled Fringe-rush | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Glinus oppositifolius* | Slender Carpet-weed | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | RA | DD | | | RA | DD | | |
| *Glinus orygioides* | Desert Carpet-weed | | | RA | DD | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | |
| *Glossostigma drummondii* | Desert Mud-mat | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Glycyrrhiza acanthocarpa* | Native Liquorice | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Goodenia glandulosa* | | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Goodenia grandiflora* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Goodenia heteromera* | Spreading Goodenia | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Goodenia mueckeana* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Goodenia vilmoriniae* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Gratwickia monochaeta* | | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | |
| *Gunniopsis tenuifolia* | Narrow-leaf Pigface | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | NT | DD | RA | DD | NT | DD | | | RA | DD | | | | | | | | | | | | | | |
| *Gyrostemon australasicus* | Buckbush Wheel-fruit | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Gyrostemon thesioides* | Broom Wheel-fruit | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hakea francisiana* | Bottlebrush Hakea | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Haloragis glauca forma sclopetifera* | Grey Raspwort | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | RA | DD | | | | | | | | | | | | |
| *Haloragis odontocarpa forma octoforma* | Mulga Nettle | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Haloragis odontocarpa forma pterocarpa* | Mulga Nettle | | | RA | DD | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | |
| *Haloragis odontocarpa forma rugosa* | Mulga Nettle | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | | | | | | | | | | | NT | DD | RA | DD | RA | DD | RA | DD |
| *Harmsiodoxa brevipes var. major* | Short Cress | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | RA | DD | | | | | RA | DD | | | | | | | | | | | | |
| *Heliotropium cunninghamii* | Bushy Heliotrope | | | RA | DD | | | RA | DD | RA | DD | | | | | | | | | | | RA | DD | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | | | | RA | DD | | | | |
| *Hibiscus brachychlaenus* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | |
| *Hibiscus sturtii var. sturtii* | Sturt's Hibiscus | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | |
| *Hibiscus sturtii var. truncatus* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hydrocotyle callicarpa* | Tiny Pennywort | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Hypericum gramineum* | Small St John's Wort | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD |
| *Indigastrum parviflorum* | | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | |
| *Isolepis cernua* | Nodding Club-rush | | | RA | DD | NT | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | |
| *Isotropis centralis* | Central Australian Poison-sage | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Ixiochlamys integerrima* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | |
| *Ixodia flindersica* | Flinders Ranges Ixodia | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Josephinia eugeniae* | Josephina Burr | | | RA | DD | | | | | RA | DD | NT | DD | RA | DD | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD | | | RA | DD | | | | | | | RA | DD | | |
| *Juncus flavidus* | Yellow Rush | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Keraudrenia sp. North West (J.Z.Weber 6475* | Common Firebush | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | RA | DD | RA | DD |
| *Lasiopetalum behrii* | Pink Velvet-bush | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lechenaultia striata* | Striate Lechenaultia | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Leiocarpa semicalva ssp. vinacea* | Red-stem Button-bush | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD |
| *Lepidium rotundum* | Veined Peppercress | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Lepilaena preissii* | Slender Water-mat | | | RA | DD | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Leptochloa fusca ssp. fusca* | Brown Beetle-grass | | | RA | DD | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | |
| *Logania centralis* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD |
| *Lythrum hyssopifolia* | Lesser Loosestrife | | | RA | DD | RA | DD | | | RA | DD | RA | DD | | | | | | | | | RA | DD | | | | | RA | DD | | | RA | DD | | | | | | | RA | DD | | | | | | | | | | | RA | DD | | |
| *Marsilea cryptocarpa* | Common Nardoo | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Microtis arenaria* | Notched Onion-orchid | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Millotia incurva* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD |
| *Myriocephalus squamatus* | Small Poached-egg Daisy | | | RA | DD | | | | | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Newcastelia cephalantha var. oblonga* | | | | RA | DD | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Nicotiana rosulata ssp. ingulba* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | |
| *Nicotiana rosulata ssp. rosulata* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Olearia ferresii* | Central Australian Daisy-bush | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | NT | DD | RA | DD |
| *Olearia subspicata* | Spiked Daisy-bush | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | NT | DD | NT | DD |
| *Ophioglossum polyphyllum* | Large Adder's-tongue | | R | RA | DD | | | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | RA | DD |
| *Osteocarpum acropterum var. deminutum* | Wingless Bonefruit | | R | RA | DD | | | RA | DD | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | |
| *Ozothamnus retusus* | Notched Bush-everlasting | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Perotis rara* | Comet Grass | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | |
| *Persicaria glabra* | | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Persicaria prostrata* | Creeping Knotweed | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Phyllanthus lacunellus* | Lagoon Spurge | | | RA | DD | | | RA | DD | | | RA | DD | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Phyllanthus maderaspatensis var. angustifolius* | | | | RA | DD | | | RA | DD | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Phyllanthus oblanceolatus* | Sandhill Spurge | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Picris angustifolia ssp. angustifolia* | Coast Picris | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Pimelea microcephala ssp. glabra* | Shrubby Riceflower | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Plantago multiscapa* | Many-stem Plantain | | V | RA | DD | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pleurosorus subglandulosus* | Clubbed Blanket Fern | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Poa fax* | Scaly Poa | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Poa fordeana* | Forde's Poa | | | RA | DD | | | VU | DD | | | | | | | | | NT | DD | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Podolepis longipedata* | Tall Copper-wire Daisy | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Polycarpaea breviflora* | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | NT | DD | | | | | | | | | | | | RA | DD | RA | DD | RA | DD | | | RA | DD | | | | | | | | | | | | |
| *Prasophyllum elatum* | Tall Leek-orchid | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Psydrax suaveolens* | Narrow-leaf Native Currant | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pterocaulon serrulatum* | Scented Apple-bush | | | RA | DD | | | VU | DD | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | RA | DD | RA | DD | | | RA | DD | RA | DD | | | | | | | | | | | | |
| *Pterostylis biseta* | Two-bristle Greenhood | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pterostylis nana* | Dwarf Greenhood | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pterostylis plumosa* | Bearded Greenhood | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ptilotus aervoides* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ptilotus clementii* | Tassel Top | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ptilotus gaudichaudii ssp. parviflorus* | Paper Fox-tail | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ptilotus parvifolius* | Small-leaf Mulla Mulla | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | | RA | DD | | | RA | DD | | | | | | | | | | | | |
| *Ptilotus schwartzii* | Horse mulla mulla | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | |
| *Ptilotus whitei* | Small-leaf Mulla Mulla | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | |
| *Ptychosema anomalum* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pycnosorus melleus* | Long-head Buttons | | | RA | DD | | | | | | | RA | DD | | | | | RA | DD | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ranunculus pentandrus var. pentandrus* | Smooth Buttercup | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ranunculus pumilio var. pumilio* | Ferny Buttercup | | | RA | DD | | | | | RA | DD | | | | | | | RA | DD | | | | | RA | DD | RA | DD | RA | DD | | | RA | DD | RA | DD | | | | | | | | | RA | DD | | | | | | | | | | | | |
| *Rhagodia crassifolia* | Fleshy Saltbush | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Rhodanthe stuartiana* | Clay Everlasting | | | RA | DD | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | RA | DD | | | | | RA | DD | RA | DD | | | | | RA | DD | | | | | RA | DD | | | | | | | RA | DD | | |
| *Rostellularia adscendens var. latifolia* | Pink Tongues | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Rulingia magniflora* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD |
| *Ruppia maritima* | Sea Tassel | | | RA | DD | | | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | RA | DD | | | | | RA | DD | | | | | | | | |
| *Sarcocornia quinqueflora* | Beaded Samphire | | | RA | DD | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Scaevola albida* | Pale Fanflower | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Scaevola glabrata* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Schoenoplectus laevis* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Schoenoplectus lateriflorus* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Schoenoplectus subulatus* | Shore Club-rush | | | RA | DD | NT | DD | NT | DD | | | | | | | RA | DD | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | |
| *Schoenus apogon* | Common Bog-rush | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Sclerolaena anisacanthoides* | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Sclerolaena articulata* | Jointed Bindyi | | | RA | DD | RA | DD | RA | DD | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | | | RA | DD | RA | DD | | | RA | DD | | | | | | | | | | | | | | |
| *Sclerolaena bicuspis* | Two-spine Bindyi | | | RA | DD | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | | | | | | | |
| *Sclerolaena birchii* | Galvanised Burr | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | RA | DD | | |
| *Sclerolaena clelandii* | Cleland's Bindyi | | | RA | DD | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | |
| *Sclerolaena cornishiana* | Cartwheel Bindyi | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | | |
| *Sclerolaena muricata var. semiglabra* | Five-spine Bindyi | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | |
| *Sclerolaena symoniana* | Symon's Bindyi | | V | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | |
| *Senecio eremicola* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | | |
| *Senecio gypsicola* | Gypsum Groundsel | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | RA | DD | | | | | | | | | | |
| *Sphaeranthus indicus* | | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Stenopetalum decipiens* | | | | RA | DD | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Streptoglossa decurrens* | | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Stylidium inaequipetalum* | | | V | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | RA | DD | | |
| *Suaeda australis* | Austral Seablite | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Swainsona leeana* | Lee's Swainson-pea | | R | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Swainsona unifoliolata* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | RA | DD | | |
| *Tecticornia arbuscula* | Shrubby Samphire | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | | | | | | | | | |
| *Tecticornia cupuliformis* | | | V | RA | DD | | | | | | | RA | DD | | | RA | DD | | | | | | | | | RA | DD | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | | | |
| *Tecticornia halocnemoides ssp. halocnemoide* | Grey Samphire | | | RA | DD | | | DD | DD | | | RA | DD | | | RA | DD | RA | DD | | | | | | | | | RA | DD | RA | DD | RA | DD | RA | DD | | | RA | DD | | | RA | DD | | | | | | | | |
| *Tecticornia nitida* | Shining Glasswort | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | |
| *Tecticornia pterygosperma ssp. pterygosperm* | Winged-seed Samphire | | | RA | DD | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | RA | DD | | | | | | | | | | |
| *Teucrium reidii* | Rock Germander | | | RA | DD | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| *Thryptomene elliottii* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| *Thyridolepis xerophila* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | | | | | RA | DD | RA | DD |
| *Thysanotus tenellus* | Grassy Fringe-lily | | R | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Tietkensia corrickiae* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| *Trachymene cyanopetala* | Purple Trachymene | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Tribulus micrococcus* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| *Triglochin striata* | Streaked Arrowgrass | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Triodia schinzii* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | RA | DD | RA | DD |
| *Vittadinia pustulata* | Ridged New Holland Daisy | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | NT | DD | RA | DD | RA | DD |
| *Zygophyllum aurantiacum ssp. simplicifolium* | | | | RA | DD | | | RA | DD | | | RA | DD | RA | DD | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | |
| *Zygophyllum tesquorum* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | | |
| *Calotis lappulacea* | Yellow Burr-daisy | | R | NT | - | NT | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| *Correa glabra var. turnbullii* | Rock Correa | | | NT | - | NT | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Cyperus vaginatus* | Stiff Flat-sedge | | | NT | - | NT | - | NT | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Eriochloa crebra* | Tall Cupgrass | | | NT | - | | | RA | DD | NT | DD | | | | | | | LC | 0 | | | | | | | | | | | | | NT | - | | | | | | | NT | DD | | | | | | | | | NT | DD | NT | DD | | |
| *Eucalyptus camaldulensis ssp. minima* | River Red Gum | | | NT | - | | | NT | - | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | DD | DD | | | | | NT | DD | | | | | | | | | | | | | | |
| *Hyalosperma glutinosum ssp. glutinosum* | Golden Sunray | | | NT | - | NT | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Isolepis hookeriana* | Grassy Club-rush | | | NT | - | RA | DD | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Leucochrysum molle* | Hoary Sunray | | | NT | - | RA | - | RA | - | | | | | | | | | | | | | | | | | | | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Limosella australis* | Australian Mudwort | | | NT | - | VU | - | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | RA | - | LC | 0 | NT | DD | | | NT | DD | | | RA | DD | | | | | | | | | | |
| *Millotia tenuifolia var. tenuifolia* | Soft Millotia | | | NT | - | NT | - | NT | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Philotheca angustifolia ssp. angustifolia* | Narrow-leaf Wax-flower | | R | NT | - | RA | - | NT | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Prostanthera spinosa* | Spiny Mintbush | | | NT | - | NT | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pterostylis mutica* | Midget Greenhood | | | NT | - | NT | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pterostylis pusilla* | Small Rusty-hood | | | NT | - | NT | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Santalum spicatum* | Sandalwood | | V | NT | - | LC | - | LC | - | | | | | | | | | | | | | | | | | RA | - | NT | - | | | RA | - | | | RA | - | | | | | | | | | | | | | | | | | | |
| *Themeda avenacea* | Tall Oat-grass | | | NT | - | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | NT | - | | | | | | | | | LC | 0 | | | NT | DD | NT | DD | NT | DD |
| *Wurmbea dioica ssp. brevifolia* | Early Nancy | | | NT | - | LC | 0 | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Abutilon cryptopetalum ssp. cryptopetalum* | Hill Lantern-bush | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | NT | 0 | | | NT | 0 | | | | |
| *Abutilon fraseri ssp. diplotrichum* | Dwarf Lantern-bush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | |
| *Abutilon fraseri ssp. fraseri* | Dwarf Lantern-bush | | | NT | 0 | | | | | NT | 0 | | | | | | | NT | 0 | | | NT | 0 | | | | | | | NT | 0 | | | | | | | LC | 0 | | | | | NT | 0 | | | RA | DD | | | LC | 0 | | | LC | 0 | LC | 0 |
| *Abutilon macrum* | Slender Lantern-bush | | | NT | 0 | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | | | | LC | 0 | RA | 0 | NT | 0 | LC | 0 | LC | 0 |
| *Abutilon malvaefolium* | Scrambling Lantern-bush | | | NT | 0 | NT | 0 | LC | 0 | | | | | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | NT | 0 | | | NT | 0 | NT | 0 | LC | 0 | | | NT | 0 | NT | 0 | LC | 0 | | | NT | 0 | | | NT | 0 | NT | 0 | | |
| *Acacia basedowii* | Basedow's Wattle | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | VU | DD |
| *Acacia burkittii* | Pin-bush Wattle | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | NT | DD | | | | | | | | | | | | | | | NT | DD | | | | | | | | |
| *Acacia calcicola* | northern Myall | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | LC | 0 | NT | 0 | LC | 0 | RA | 0 | RA | 0 | | | LC | 0 | | | RA | DD | NT | DD | | |
| *Acacia dictyophleba* | Net-veined Wattle | | | NT | 0 | | | | | RA | 0 | NT | 0 | LC | 0 | | | RA | DD | LC | 0 | NT | 0 | RA | DD | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia estrophiolata* | Ironwood | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | RA | DD | | | RA | DD | DD | DD | DD | DD | RA | DD | LC | 0 | RA | DD | NT | 0 | LC | 0 | LC | 0 |
| *Acacia havilandiorum* | Needle Wattle | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia kempeana* | Witchetty Bush | | | NT | 0 | | | NT | 0 | | | | | | | RA | DD | | | | | | | | | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | NT | 0 | RA | DD | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Acacia minyura* | Desert Mulga | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | 0 | | | | | | | LC | 0 | | | | | | | | | RA | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 |
| *Acacia notabilis* | Notable Wattle | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia olgana* | Mount Olga Wattle | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | NT | 0 | | | | | RA | 0 | NT | 0 | LC | 0 | NT | 0 | | |
| *Acacia papyrocarpa* | Western Myall | | | NT | 0 | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | LC | 0 | NT | DD | | | NT | DD | LC | 0 | NT | 0 | NT | DD | | | RA | DD | NT | DD | | | | | | |
| *Acacia pravifolia* | Coil-pod Wattle | | | NT | 0 | LC | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia rivalis* | Silver Wattle | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia sibirica* | Bastard Mulga | | | NT | 0 | RA | DD | RA | DD | DD | DD | | | | | | | | | | | VU | DD | | | RA | DD | RA | DD | LC | 0 | RA | DD | RA | DD | LC | 0 | RA | DD | NT | DD | RA | DD | NT | DD | | | LC | 0 | LC | 0 | RA | DD | RA | DD | NT | DD | | |
| *Acacia strongylophylla* | Round-leaf Wattle | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | LC | 0 | LC | 0 | RA | 0 |
| *Aeschynomene indica* | Budda Pea | | | NT | 0 | | | | | | | | | | | | | NT | 0 | RA | 0 | NT | 0 | | | | | | | | | NT | 0 | NT | 0 | RA | 0 | | | NT | 0 | RA | DD | LC | 0 | | | | | | | | | | | | |
| *Alternanthera angustifolia* | Narrow-leaf Joyweed | | | NT | 0 | | | | | NT | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | LC | 0 | NT | 0 | | | NT | 0 | | | NT | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | NT | 0 | | | | | NT | 0 | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Alternanthera nana* | Hairy Joyweed | | | NT | 0 | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | |
| *Alyogyne hakeifolia* | Hakea-leaf Hibiscus | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | | | NT | 0 | NT | 0 | | |
| *Alyogyne pinoniana var. pinoniana* | Sand Hibiscus | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | LC | 0 | LC | 0 | | | LC | 0 |
| *Amaranthus cuspidifolius* | Boggabri Weed | | | NT | 0 | | | | | | | DD | DD | | | | | DD | DD | | | | | | | | | DD | DD | | | | | | | | | DD | DD | DD | DD | DD | DD | | | | | | | LC | 0 | NT | 0 | NT | 0 |
| *Amaranthus grandiflorus* | Large-flower Amaranth | | | NT | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | NT | 0 | NT | 0 | | | | | | | | |
| *Amyema fitzgeraldii* | Pincushion Mistletoe | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | NT | 0 | NT | 0 | | | | |
| *Amyema gibberula var. gibberula* | Twin-flower Mistletoe | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | NT | - | NT | - | NT | 0 | NT | 0 | LC | 0 | NT | 0 | | |
| *Amyema linophylla ssp. orientale* | Casuarina Mistletoe | | | NT | 0 | NT | 0 | NT | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Amyema miquelii* | Box Mistletoe | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | RA | DD | | | | | RA | DD | | | | | RA | DD | | | RA | 0 | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | |
| *Amyema miraculosa ssp. boormanii* | Fleshy Mistletoe | | | NT | 0 | LC | 0 | LC | 0 | RA | 0 | | | | | | | RA | DD | | | | | | | RA | DD | | | | | LC | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | RA | 0 | | | | |
| *Amyema quandang var. quandang* | Grey Mistletoe | | | NT | 0 | RA | DD | RA | DD | RA | DD | | | RA | 0 | | | | | | | NT | 0 | | | RA | DD | LC | 0 | | | DD | DD | | | LC | 0 | | | LC | 0 | NT | DD | LC | 0 | | | | | | | | | | | | |
| *Anacampseros australiana* | Australian Anacampseros | | | NT | 0 | RA | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | |
| *Anemocarpa podolepidium* | Rock Everlasting | | | NT | 0 | LC | 0 | LC | 0 | RA | 0 | NT | 0 | | | LC | 0 | RA | 0 | | | LC | 0 | NT | DD | NT | DD | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | RA | DD | LC | 0 | | | | | RA | DD | | | | |
| *Arabidella filifolia* | Thread-leaf Cress | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | |
| *Arabidella procumbens* | Creeping Cress | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | | | | | | | | |
| *Aristida capillifolia* | Needle-leaf Three-awn | | | NT | 0 | RA | DD | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | NT | DD | | | | | | | | | | | RA | DD | | | LC | 0 | | |
| *Aristida latifolia* | Feather-top Wire-grass | | | NT | 0 | | | RA | DD | NT | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | RA | DD | RA | DD | RA | DD | RA | DD | | |
| *Aristida nitidula* | Brush Three-awn | | | NT | 0 | LC | 0 | LC | 0 | | | DD | DD | | | | | RA | DD | | | RA | DD | | | RA | DD | RA | DD | | | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | RA | DD | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Aristida obscura* | Brush Three-awn | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | |
| *Arthropodium strictum* | Common Vanilla-lily | | | NT | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | RA | 0 |
| *Asperula conferta* | Common Woodruff | | | NT | 0 | LC | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Astroloma humifusum* | Cranberry Heath | | | NT | 0 | NT | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Atalaya hemiglauca* | Whitewood | | | NT | 0 | | | | | LC | 0 | NT | DD | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | RA | DD | | | | | | | | | | | LC | 0 | | | | | | | | | | | | |
| *Atriplex acutibractea ssp. acutibractea* | Pointed Saltbush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | NT | 0 | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Atriplex cordifolia* | | | | NT | 0 | | | | | NT | 0 | NT | 0 | | | | | NT | 0 | | | NT | 0 | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | |
| *Atriplex crassipes var. crassipes* | | | | NT | 0 | | | NT | 0 | LC | 0 | NT | 0 | | | | | LC | 0 | NT | 0 | | | LC | 0 | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | NT | 0 | | | | | | | | | | |
| *Atriplex eichleri* | Eichler's Saltbush | | R | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | LC | 0 | | | | | | | NT | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | |
| *Atriplex elachophylla* | | | | NT | 0 | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | RA | DD | RA | DD | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 |
| *Atriplex leptocarpa* | Slender-fruit Saltbush | | | NT | 0 | RA | - | | | NT | 0 | LC | 0 | | | | | LC | 0 | | | NT | DD | NT | DD | | | | | RA | DD | LC | 0 | RA | DD | | | RA | DD | | | | | | | | | | | | | | |
| *Atriplex lindleyi ssp. inflata* | Corky Saltbush | | | NT | 0 | NT | - | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | | | | | | | | | | |
| *Atriplex macropterocarpa* | | | | NT | 0 | | | | | | | | | | | | | | | | | NT | DD | | | | | | | | | RA | DD | NT | 0 | RA | DD | | | | | | | | | | | | | | | | |
| *Atriplex muelleri* | Mueller's Saltbush | | | NT | 0 | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | DD | | | NT | DD | | | NT | DD | | | | | NT | DD | | | | | | |
| *Atriplex obconica* | | | | NT | 0 | | | NT | DD | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | NT | DD | LC | 0 | | | LC | 0 | RA | DD | RA | DD | | | | | | | | | | |
| *Atriplex pseudocampanulata* | Spreading Saltbush | | | NT | 0 | RA | DD | RA | DD | NT | DD | NT | DD | NT | DD | RA | DD | LC | 0 | | | LC | 0 | | | RA | DD | RA | DD | | | LC | 0 | RA | DD | RA | DD | | | RA | DD | | | RA | DD | RA | DD | | | | | | |
| *Atriplex pumilio* | Mat Saltbush | | | NT | 0 | | | | | NT | 0 | | | | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Atriplex quinii* | Kidney-fruit Saltbush | | | NT | 0 | | | | | | | | | | | | | RA | 0 | | | LC | 0 | | | | | NT | 0 | | | RA | - | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | RA | DD | | | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Atriplex suberecta* | Lagoon Saltbush | | | NT | 0 | | | NT | 0 | | | NT | 0 | | | | | NT | 0 | | | | | | | | | NT | 0 | | | NT | 0 | | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | |
| *Austrobryonia micrantha* | Desert Cucumber | | | NT | 0 | | | | | LC | 0 | NT | 0 | | | | | LC | 0 | | | NT | 0 | LC | 0 | | | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Austrodanthonia caespitosa* | Common Wallaby-grass | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | RA | DD | | | | |
| *Austrodanthonia setacea* | Small-flower Wallaby-grass | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa acrociliata* | Graceful Spear-grass | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa breviglumis* | Cane Spear-grass | | R | NT | 0 | NT | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa eremophila* | Rusty Spear-grass | | | NT | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | | | | RA | DD | | | | |
| *Austrostipa nodosa* | Tall Spear-grass | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | | | | | DD | DD | | | | | DD | DD | | |
| *Austrostipa petraea* | Flinders Range Spear-grass | | R | NT | 0 | NT | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa platychaeta* | Flat-awn Spear-grass | | | NT | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | | | DD | DD | | | | | | | | | | | RA | DD | | |
| *Austrostipa scabra ssp. falcata* | Slender Spear-grass | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Austrostipa scabra ssp. scabra* | Rough Spear-grass | | | NT | 0 | NT | DD | NT | 0 | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD | | | RA | DD | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Austrostipa trichophylla* | | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | NT | DD | NT | DD | NT | DD |
| *Bergia ammannioides* | Jerry Water-fire | | | NT | 0 | | | | | | | | | | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Bergia diacheiron* | | | | NT | 0 | | | | | NT | 0 | | | | | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Bergia occultipetala* | | | V | NT | 0 | | | | | NT | 0 | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | NT | 0 | | | NT | 0 | | | | | | | NT | 0 | | |
| *Bergia pedicellaris* | | | | NT | 0 | | | | | NT | 0 | | | | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Blennodia pterosperma* | Wild Stock | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | RA | - | RA | - | | | RA | DD | | | | | | | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | |
| *Bolboschoenus caldwellii* | Salt Club-rush | | | NT | 0 | RA | DD | VU | DD | VU | DD | | | | | RA | 0 | | | | | NT | 0 | NT | 0 | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | | | | | | | | | NT | 0 | | | | |
| *Bothriochloa ewartiana* | Desert Blue-grass | | | NT | 0 | | | LC | 0 | RA | 0 | | | | | | | | | LC | 0 | LC | 0 | | | | | NT | DD | | | NT | 0 | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | LC | 0 | | |
| *Brachiaria notochthona* | Hairy-edged Arm-grass | | | NT | 0 | | | | | | | | | | | | | NT | 0 | | | | | | | | | NT | 0 | | | NT | 0 | | | | | NT | 0 | | | | | | | | | | | | | | |
| *Brachychiton gregorii* | Desert Kurrajong | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | DD | DD | NT | 0 |
| *Brachyscome blackii* | Black's Daisy | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 |
| *Brachyscome ciliaris var. lyrifolia* | Lyrate-leaf Daisy | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Brachyscome perpusilla* | Tiny Daisy | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Brachyscome trachycarpa* | Smooth Daisy | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | LC | 0 | | | | | | | | | | | | | | | | | NT | DD | | | | | | |
| *Bromus arenarius* | Sand Brome | | | NT | 0 | RA | - | RA | - | NT | 0 | | | | | | | NT | 0 | | | | | | | NT | 0 | | | | | NT | 0 | NT | 0 | | | NT | 0 | | | | | NT | 0 | | | | | | | NT | 0 | NT | 0 | | |
| *Brunonia australis* | Blue Pincushion | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | RA | DD | | | | | | | NT | 0 | RA | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | LC | 0 |
| *Bulbostylis barbata* | | | | NT | 0 | | | | | NT | 0 | | | | | | | NT | 0 | NT | 0 | | | | | | | NT | 0 | NT | 0 | | | | | | | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | |
| *Calandrinia balonensis* | Broad-leaf Parakeelya | | | NT | 0 | | | | | NT | 0 | | | | | | | | | NT | 0 | | | | | RA | - | | | | | NT | 0 | | | | | NT | 0 | | | NT | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 |
| *Calandrinia disperma* | Two-seed Purslane | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | LC | 0 | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | | |
| *Calandrinia polyandra var. polyandra* | Parakeelya | | | NT | 0 | | | RA | DD | | | RA | DD | RA | DD | | | | | | | | | | | | | | | LC | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| *Calandrinia ptychosperma* | Creeping Parakeelya | | | NT | 0 | | | RA | DD | NT | 0 | NT | DD | | | NT | DD | NT | 0 | LC | 0 | NT | 0 | | | RA | DD | LC | 0 | RA | 0 | RA | DD | NT | DD | NT | DD | | | NT | DD | | | LC | 0 | NT | DD | NT | DD | NT | DD | | | NT | DD |
| *Calandrinia pumila* | Tiny Purslane | | | NT | 0 | | | | | RA | DD | | | | | NT | 0 | RA | 0 | RA | 0 | | | | | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | NT | 0 | | | | | | |
| *Calandrinia remota* | Round-leaf Parakeelya | | | NT | 0 | RA | DD | NT | DD | NT | DD | NT | DD | | | | | | | LC | 0 | | | | | NT | DD | NT | DD | | | | | NT | DD | LC | 0 | | | NT | DD | | | | | NT | DD | NT | DD | LC | 0 | | | NT | DD | NT | DD | | |
| *Calandrinia reticulata* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | NT | 0 | | | | | NT | 0 | NT | 0 | | | NT | 0 | LC | 0 | LC | 0 | NT | 0 |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Callitriche sonderi* | Matted Water Starwort | | R | NT | 0 | | | | | | | | | | | | | LC | 0 | RA | 0 | NT | 0 | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | |
| *Callitris glaucophylla* | White Cypress-pine | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | NT | - | LC | 0 | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Calostemma luteum* | Yellow Garland-lily | | | NT | 0 | | | RA | DD | NT | 0 | | | | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | |
| *Calostemma purpureum* | Pink Garland-lily | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | |
| *Calotis ancyrocarpa* | Anchor Burr-daisy | | | NT | 0 | | | | | NT | 0 | | | | | | | LC | 0 | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Calotis latiuscula* | Leafy Burr-daisy | | | NT | 0 | RA | DD | LC | 0 | | | DD | DD | | | RA | DD | DD | DD | DD | DD | | | | | | | | | | | LC | 0 | RA | DD | NT | DD | RA | DD | RA | DD | | | NT | DD | | | LC | DD | NT | DD | LC | DD | LC | DD | | |
| *Calotis porphyroglossa* | Channel Burr-daisy | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 | RA | DD | RA | DD | RA | DD | | | RA | DD | | | | | | | RA | DD | RA | DD | RA | DD | | | | | RA | DD | | | | | | | | |
| *Cassinia laevis* | Curry Bush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Cassytha flindersii* | Flinders Ranges Dodder-laurel | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Centipeda nidiformis* | Spreading Sneezeweed | | | NT | 0 | | | | | | | | | | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Centrolepis eremica* | Dryland Centrolepis | | | NT | 0 | | | | | NT | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | NT | 0 | NT | 0 | NT | 0 |
| *Cephalipterum drummondii* | Pompom Head | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | RA | DD | | | | | | | RA | DD | | |
| *Cheilanthes lasiophylla* | Woolly Cloak-fern | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Cheilanthes sieberi ssp. sieberi* | Narrow Rock-fern | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | RA | DD | | | | | | | RA | DD | RA | DD | RA | DD | | | RA | DD | | | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 |
| *Chenopodium curvispicatum* | Cottony Goosefoot | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | NT | DD | | | | | | | NT | DD | LC | 0 | | | | | | | RA | 0 | | | RA | DD | | | NT | 0 | | | RA | DD | | | | |
| *Chenopodium desertorum ssp. microphyllum* | Small-leaf Goosefoot | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Chenopodium gaudichaudianum* | Scrambling Goosefoot | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Clematis decipiens* | Old Man's Beard | | | NT | 0 | LC | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | |
| *Codonocarpus cotinifolius* | Desert Poplar | | | NT | 0 | | | | | | | | | | | | | | | RA | - | RA | - | | | | | | | LC | 0 | | | | | RA | DD | | | | | | | | | | | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 |
| *Comesperma viscidulum* | Varnished Milkwort | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | | |
| *Commicarpus australis* | Pink Gum-fruit | | | NT | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | RA | DD | | | | | LC | 0 | | | | | RA | DD | RA | DD | | | | | | | | | | | RA | DD | RA | DD | | |
| *Convolvulus crispifolius* | Silver Bindweed | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Convolvulus microsepalus* | Small-flower Bindweed | | | NT | 0 | LC | 0 | NT | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Convolvulus recurvatus ssp. recurvatus* | Australian Bindweed | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Crassula colorata var. colorata* | Dense Crassula | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Cratystylis conocephala* | Bluebush Daisy | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Crotalaria cunninghamii ssp. sturtii* | Bird-flower Rattle-pod | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | |
| *Crotalaria eremaea ssp. eremaea* | Downy Loose-flowered Rattle-pod | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | LC | 0 | NT | 0 | | | | | | | | |
| *Crotalaria eremaea ssp. strehlowii* | Smooth Loose-flowered Rattle-pod | | | NT | 0 | | | DD | DD | | | DD | DD | DD | DD | NT | 0 | RA | 0 | NT | 0 | NT | 0 | | | RA | 0 | LC | 0 | RA | 0 | RA | DD | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | NT | 0 | LC | 0 | NT | 0 |
| *Crotalaria novae-hollandiae ssp. lasiophylla* | Woolly Rattle-pod | | | NT | 0 | | | | | | | DD | DD | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | |
| *Crotalaria smithiana* | Low Rattle-pod | | | NT | 0 | | | | | NT | 0 | RA | DD | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | DD | RA | DD | | | | | RA | DD | NT | 0 | LC | 0 | | | | | | | | | | | | |
| *Cullen discolor* | Prostrate Scurf-pea | | | NT | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | | | NT | DD | NT | DD | LC | 0 | RA | DD | | | LC | 0 | RA | DD | | | | | NT | DD | NT | 0 | NT | DD | | | | | | | | | | |
| *Cullen graveolens* | Native Lucerne | | | NT | 0 | | | LC | 0 | NT | 0 | RA | 0 | | | NT | 0 | NT | 0 | | | LC | 0 | | | | | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | RA | DD | RA | DD | | |
| *Cullen patens* | Spreading Scurf-pea | | | NT | 0 | RA | DD | | | NT | DD | NT | DD | NT | DD | RA | DD | NT | DD | | | LC | 0 | | | LC | 0 | NT | DD | | | LC | 0 | | | | | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | RA | DD | | |
| *Cuscuta victoriana* | | | | NT | 0 | RA | 0 | LC | 0 | | | | | | | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | | | NT | 0 | LC | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | NT | 0 | | |
| *Cymbopogon ambiguus* | Lemon-grass | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | RA | DD | | | | | | | | | | | LC | 0 | | | RA | DD | RA | DD | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Cymbopogon obtectus* | Silky-head Lemon-grass | | | NT | 0 | RA | - | RA | - | | | | | | | | | RA | DD | LC | 0 | NT | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Cyperus alterniflorus* | Umbrella Flat-sedge | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | RA | 0 | | | | | | | | | RA | 0 | RA | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | | | RA | 0 | | | | |
| *Cyperus bulbosus* | Bulbous Flat-sedge | | | NT | 0 | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | RA | 0 | LC | 0 | NT | 0 | LC | 0 | RA | 0 | | | LC | 0 | LC | 0 | RA | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | | | RA | 0 | LC | 0 | | |
| *Cyperus difformis* | Variable Flat-sedge | | | NT | 0 | VU | DD | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | VU | DD | LC | 0 | NT | 0 | LC | 0 | LC | 0 | RA | DD | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | NT | 0 | | | | |
| *Cyperus exaltatus* | Splendid Flat-sedge | | | NT | 0 | | | | | | | | | | | | | LC | 0 | | | NT | 0 | | | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | |
| *Cyperus gilesii* | Giles' Flat-sedge | | | NT | 0 | | | | | | | | | | | | | NT | 0 | RA | 0 | NT | 0 | | | | | | | | | | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | RA | 0 | | |
| *Cyperus pygmaeus* | Pygmy Flat-sedge | | | NT | 0 | | | | | | | | | | | | | LC | 0 | | | NT | 0 | | | | | | | | | RA | DD | NT | 0 | RA | DD | | | RA | DD | | | RA | 0 | DD | DD | RA | DD | | | | | | |
| *Cyperus squarrosus* | Bearded Flat-sedge | | | NT | 0 | | | RA | 0 | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | LC | 0 | RA | DD | LC | 0 | LC | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | RA | 0 | NT | 0 | NT | 0 | RA | 0 | NT | 0 | NT | 0 |
| *Cyperus victoriensis* | Yelka | | | NT | 0 | RA | DD | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | RA | DD | | | LC | 0 | LC | 0 | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | RA | 0 | | | NT | 0 | | |
| *Daviesia genistifolia* | Broom Bitter-pea | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dichanthium sericeum ssp. sericeum* | Silky Blue-grass | | | NT | 0 | | | LC | 0 | RA | DD | RA | DD | | | NT | DD | | | | | LC | 0 | | | | | RA | DD | | | LC | 0 | LC | 0 | RA | DD | RA | DD | RA | DD | | | RA | DD | | | | | | | RA | DD | | | LC | 0 | | |
| *Dichondra repens* | Kidney Weed | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dicrastylis beveridgei var. lanata* | Woolly Sand-sage | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | | | | | | | | | NT | 0 | | | | | | | | | LC | 0 | RA | DD | RA | DD | RA | DD | | |
| *Dicrastylis costelloi var. costelloi* | Sand-sage | | | NT | 0 | | | | | RA | DD | NT | DD | LC | 0 | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | RA | DD | | | | |
| *Dicrastylis exsuccosa var. tomentosa* | Sand-sage | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | NT | 0 |
| *Dimorphocoma minutula* | | | | NT | 0 | NT | DD | LC | 0 | RA | DD | | | | | | | | | | | | | | | NT | DD | NT | DD | RA | DD | NT | DD | NT | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | |
| *Dissocarpus fontinalis* | | | | NT | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | LC | 0 | LC | 0 | NT | DD | | | | | | | | | | | | | | | | | | |
| *Dissocarpus latifolius* | | | | NT | 0 | | | | | LC | 0 | | | | | | | LC | 0 | | | NT | DD | | | | | | | RA | - | NT | DD | | | NT | DD | | | | | | | | | | | | | NT | DD | | | | |
| *Distichlis distichophylla* | Emu-grass | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Dodonaea lobulata* | Lobed-leaf Hop-bush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | RA | 0 | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Dodonaea microzyga var. microzyga* | Brilliant Hop-bush | | | NT | 0 | LC | 0 | LC | 0 | RA | 0 | RA | DD | | | | | | | | | NT | DD | | | RA | DD | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | NT | DD | | | | | NT | DD | LC | 0 | NT | DD | | |
| *Dysphania glomulifera ssp. glomulifera* | Globular Crumbweed | | | NT | 0 | NT | 0 | | | | | | | | | | | | | NT | DD | | | | | | | RA | DD | | | NT | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | |
| *Dysphania melanocarpa forma leucocarpa* | Pale-fruit Goosefoot | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 |
| *Dysphania platycarpa* | Flat-fruit Crumbweed | | | NT | 0 | | | | | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | | | | NT | 0 | | | LC | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | NT | 0 | | | | |
| *Dysphania rhadinostachya ssp. rhadinostachy* | Green Crumbweed | | | NT | 0 | | | | | | | | | | | | | | | NT | DD | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | | | LC | 0 | LC | 0 | | |
| *Echinochloa turneriana* | Channel Millet | | | NT | 0 | | | | | | | | | | | | | NT | 0 | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Einadia nutans ssp. nutans* | Climbing Saltbush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | NT | 0 | | | NT | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | | |
| *Eleocharis pallens* | Pale Spike-rush | | | NT | 0 | VU | DD | DD | DD | LC | 0 | RA | DD | | | | | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | NT | 0 | LC | 0 | | | | | RA | DD | | | NT | 0 | | |
| *Enneapogon intermedius* | Tall Bottle-washers | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | NT | 0 | NT | 0 | | |
| *Enneapogon lindleyanus* | Purple-head Nineawn | | | NT | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | | | | | | | | RA | DD | | | | |
| *Enneapogon nigricans* | Black-head Grass | | | NT | 0 | LC | 0 | NT | 0 | | | | | | | NT | DD | | | | | RA | DD | | | | | NT | DD | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | LC | 0 | | |
| *Enteropogon acicularis* | Umbrella Grass | | | NT | 0 | NT | 0 | LC | 0 | NT | DD | | | | | | | | | NT | DD | LC | 0 | | | NT | DD | NT | DD | NT | DD | LC | 0 | LC | 0 | NT | DD | NT | DD | NT | DD | | | NT | DD | | | NT | DD | NT | DD | RA | DD | RA | DD | NT | DD | | |
| *Enteropogon ramosus* | Umbrella Grass | | | NT | 0 | | | LC | 0 | NT | DD | | | | | NT | DD | RA | DD | LC | 0 | LC | 0 | | | RA | DD | RA | DD | | | LC | 0 | NT | DD | LC | 0 | NT | DD | LC | 0 | RA | DD | LC | 0 | | | | | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 |
| *Eragrostis basedowii* | Neat Love-grass | | | NT | 0 | | | | | LC | 0 | LC | 0 | DD | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | | | LC | 0 | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | RA | DD | RA | DD | RA | DD | | | RA | DD | | |
| *Eragrostis confertiflora* | Spike Love-grass | | | NT | 0 | | | | | | | | | | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eragrostis lanipes* | Woollybutt | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | VU | - | NT | DD | | | | | NT | DD | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Eragrostis pergracilis* | Small Love-grass | | | NT | 0 | | | NT | DD | | | LC | 0 | LC | 0 | | | | | | | | | | | | | NT | DD | NT | DD | NT | DD | | | LC | 0 | | | NT | DD | | | LC | 0 | | | | | NT | DD | | | NT | DD | NT | DD | | |
| *Eremophila alternifolia* | Narrow-leaf Emubush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | RA | 0 | | | NT | 0 | LC | 0 | RA | 0 | RA | DD | RA | DD |
| *Eremophila bignoniiflora* | Bignonia Emubush | | | NT | 0 | | | | | LC | 0 | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | NT | 0 | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | |
| *Eremophila clarkei* | Turpentine Bush | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | LC | 0 | RA | DD | | | RA | DD |
| *Eremophila dalyana* | | | | NT | 0 | | | | | | | | | | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila deserti* | Turkey-bush | | | NT | 0 | LC | 0 | LC | 0 | RA | DD | | | | | | | | | | | | | | | RA | DD | RA | DD | | | NT | - | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Eremophila duttonii* | Harlequin Emubush | | | NT | 0 | LC | 0 | LC | 0 | RA | DD | RA | DD | | | RA | DD | | | RA | DD | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | RA | DD | LC | 0 | LC | 0 | | | | | LC | 0 | | | RA | DD | LC | 0 | | |
| *Eremophila elderi* | Elder's Emubush | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | |
| *Eremophila gibsonii* | Gibson's Emubush | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | NT | 0 | | | NT | 0 |
| *Eremophila latrobei ssp. latrobei* | Grey-leaf Crimson Emubush | | | NT | 0 | | | DD | DD | | | | | | | | | RA | DD | | | NT | 0 | | | | | DD | DD | DD | DD | | | RA | DD | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | | |
| *Eremophila macdonnellii* | Macdonnell's Emubush | | | NT | 0 | | | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | RA | DD | RA | DD | RA | DD | DD | DD | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Eremophila macgillivrayi* | Dog-bush | | | NT | 0 | | | | | | | | | | | | | RA | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila maculata ssp. maculata* | Spotted Emubush | | | NT | 0 | VU | 0 | RA | 0 | NT | 0 | DD | DD | | | NT | DD | LC | 0 | LC | 0 | LC | 0 | | | RA | - | NT | 0 | RA | DD | LC | 0 | NT | 0 | NT | 0 | NT | 0 | LC | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | | |
| *Eremophila neglecta* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | LC | 0 | | | | | | | NT | DD | LC | 0 | LC | 0 | RA | DD | NT | DD | LC | 0 | | |
| *Eremophila oppositifolia ssp. oppositifolia* | Opposite-leaved Emubush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | | | RA | DD | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila paisleyi ssp. paisleyi* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | | | RA | DD | RA | DD | | | | | | | | | | | RA | DD | RA | DD | | | | |
| *Eremophila rotundifolia* | Round-leaf Emubush | | | NT | 0 | | | | | | | | | | | RA | DD | | | | | | | | | RA | DD | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | RA | 0 | RA | 0 | | | RA | 0 | | |
| *Eremophila scoparia* | Broom Emubush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | NT | 0 | | | VU | DD | | | | | | | LC | 0 | | | | | RA | DD | | |
| *Eremophila sturtii* | Turpentine Bush | | | NT | 0 | RA | DD | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | RA | 0 | | | RA | 0 | | | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | RA | 0 | |
| *Eremophila willsii ssp. integrifolia* | Will's Emubush | | | NT | 0 | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | LC | 0 | | | | | RA | DD | | | DD | DD | | | | | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | |
| *Eremophila willsii ssp. willsii* | Sandhill Emubush | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | RA | DD | NT | 0 | LC | 0 | NT | 0 | NT | DD | NT | DD | NT | DD | | |
| *Eriachne mucronata* | Mountain Wanderrie | | | NT | 0 | RA | 0 | LC | 0 | | | DD | DD | | | | | RA | DD | | | LC | 0 | | | RA | DD | | | RA | DD | | | RA | DD | LC | 0 | RA | DD | NT | 0 | RA | DD | NT | 0 | NT | 0 | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 | |
| *Eriachne ovata* | Swamp Wanderrie | | | NT | 0 | | | | | | | | | | | LC | 0 | RA | DD | | | | | | | | | RA | DD | | | NT | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | NT | 0 | | | | |
| *Eriachne pulchella ssp. pulchella* | Pretty Wanderrie Grass | | | NT | 0 | | | | | | | | | | | | | | | RA | DD | LC | 0 | | | | | | | | | | | LC | 0 | | | RA | DD | | | LC | 0 | | | LC | 0 | LC | 0 | | | NT | DD | | |
| *Eryngium supinum* | Little Devil | | | NT | 0 | | | | | | | | | | | | | NT | 0 | | | | | NT | 0 | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | DD | DD | DD | DD | | |
| *Eucalyptus camaldulensis ssp. arida* | Northern River Red Gum | | | NT | 0 | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | | | | | NT | 0 | DD | DD | RA | 0 | RA | 0 | RA | 0 | DD | DD | LC | 0 | | | RA | 0 | LC | 0 | RA | 0 |
| *Eucalyptus concinna* | Victoria Desert Mallee | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Eucalyptus gamophylla* | Twin-leaf Mallee | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | RA | 0 |
| *Eucalyptus gillii* | Curly Mallee | | | NT | 0 | RA | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus glomerosa* | Jinjulu | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | RA | 0 | RA | 0 | LC | 0 |
| *Eucalyptus gongylocarpa* | Marble Gum | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | RA | DD |
| *Eucalyptus gracilis* | Yorrell | | | NT | 0 | LC | 0 | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Euphorbia australis* | | | | NT | 0 | RA | DD | LC | 0 | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | | | | | | | | | NT | 0 | | | | |
| *Euphorbia inappendiculata* | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | DD | DD | RA | 0 | | | | | | | NT | 0 | | | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | | | LC | 0 | |
| *Euphorbia parvicaruncula* | Rough-seeded Spurge | | | NT | 0 | RA | 0 | NT | 0 | NT | 0 | | | | | | | NT | 0 | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | | | | | NT | 0 | | | | | NT | 0 | | | | | | | | | RA | 0 | | | | |
| *Euphorbia wheeleri* | Wheeler's Spurge | | | NT | 0 | | | RA | 0 | LC | 0 | LC | 0 | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | RA | DD | | | RA | 0 | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Evolvulus alsinoides var. decumbens* | Tropical Speedwell | | | NT | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Evolvulus alsinoides var. villosicalyx* | | | | NT | 0 | | | LC | 0 | LC | 0 | RA | DD | LC | 0 | | | LC | 0 | LC | 0 | NT | 0 | | | | | | | | | NT | 0 | | | | | | | RA | DD | RA | DD | LC | 0 | | | RA | DD | NT | DD | LC | 0 | | | NT | DD |
| *Exocarpos aphyllus* | Leafless Cherry | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Frankenia cupularis* | | | R | NT | 0 | | | DD | DD | DD | DD | DD | DD | | | | | DD | DD | DD | DD | | | | | NT | 0 | DD | DD | | | DD | DD | DD | DD | | | | | DD | DD | DD | DD | | | | | | | | | | | | | | |
| *Frankenia subteres* | | | R | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | DD | DD | | | | | | | | | | | | | | | | |
| *Galium migrans ssp. inversum* | Loose Bedstraw | | | NT | 0 | NT | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Geranium solanderi var. solanderi* | Austral Geranium | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Gilesia biniflora* | Western Tar-vine | | R | NT | 0 | NT | 0 | NT | 0 | LC | 0 | | | | | | | NT | 0 | | | NT | 0 | | | RA | 0 | NT | 0 | | | LC | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | |
| *Glossocardia bidens* | Native Cobbler's-pegs | | | NT | 0 | NT | DD | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | RA | DD | RA | DD | | | | | | | | | | | | | NT | 0 | | |
| *Glossostigma diandrum* | Two-anther Mud-mat | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | NT | 0 | | | | | | | | | NT | 0 | | | NT | 0 | | | | | | | NT | 0 | | | NT | 0 | NT | 0 | | | NT | 0 | | |
| *Glycine rubiginosa* | Twining Glycine | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Gnaphalium diamantinense* | Diamantina Cudweed | | | NT | 0 | | | | | | | | | | | | | NT | 0 | NT | 0 | RA | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Goodenia albiflora* | White Goodenia | | | NT | 0 | LC | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Goodenia berardiana* | Split-end Goodenia | | | NT | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | RA | DD | | | NT | 0 | RA | 0 | | | | | LC | 0 | LC | 0 | RA | DD | | | LC | 0 | NT | 0 | LC | 0 | NT | 0 | LC | 0 | | | NT | 0 | | | | | LC | 0 | | |
| *Goodenia calcarata* | Streaked Goodenia | | | NT | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | RA | 0 | | | | | | | | | RA | 0 | RA | 0 | LC | 0 | | | NT | 0 | | | RA | 0 | | | | | | | | | | |
| *Goodenia chambersii* | | | R | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | LC | 0 | NT | 0 | NT | 0 | | | | | | | | | RA | 0 | RA | 0 | | |
| *Goodenia gibbosa* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | NT | 0 | NT | 0 | | |
| *Goodenia glabra* | Smooth Goodenia | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | NT | 0 | | | | | | |
| *Goodenia glauca* | Pale Goodenia | | | NT | 0 | | | RA | 0 | RA | 0 | RA | DD | | | NT | 0 | LC | 0 | RA | 0 | RA | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | RA | 0 | | | | | | | RA | 0 | RA | 0 | | |
| *Goodenia heterochila* | Serrated Goodenia | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | DD | DD | | | | | RA | DD | NT | 0 | RA | 0 | LC | 0 | LC | 0 | NT | 0 |
| *Goodenia lobata* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | NT | 0 | | | | | NT | 0 | | | | | | | | | | | | | | |
| *Goodenia ovata* | Hop Goodenia | | | NT | 0 | NT | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Goodenia pusilliflora* | Small-flower Goodenia | | | NT | 0 | LC | 0 | NT | 0 | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | DD | DD | | |
| *Goodenia ramelii* | Purple-spike Goodenia | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | LC | 0 | | |
| *Goodenia vernicosa* | Wavy Goodenia | | | NT | 0 | RA | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Grevillea eriostachya* | Orange Grevillea | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | RA | - | | | NT | 0 |
| *Grevillea juncifolia ssp. juncifolia* | Honeysuckle Grevillea | | | NT | 0 | | | | | LC | 0 | RA | DD | LC | 0 | | | NT | 0 | LC | 0 | | | | | | | RA | 0 | RA | DD | | | | | RA | DD | | | | | | | NT | DD | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Grevillea striata* | Beefwood | | | NT | 0 | | | | | NT | - | | | | | | | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | | | | | RA | DD | | | LC | 0 | | | | | | | | | LC | 0 | | | | | RA | DD | RA | DD | | |
| *Gunniopsis kochii* | Koch's Pigface | | | NT | 0 | | | NT | 0 | | | | | | | RA | DD | | | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | RA | DD | | | RA | DD | | | | | | | | | | |
| *Gunniopsis septifraga* | Green Pigface | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | | | | | NT | 0 | | | | | | | | | RA | 0 | | | | |
| *Gyrostemon ramulosus* | Bushy Wheel-fruit | | | NT | 0 | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | | | RA | DD | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | RA | 0 | RA | 0 | LC | 0 |
| *Haeckeria punctulata* | Sticky Haeckeria | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hakea divaricata* | Corkbark | | | NT | 0 | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Hakea lorea ssp. lorea* | Long-leaf Corkwood | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | RA | - | RA | DD | RA | DD | LC | 0 | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 |
| *Halgania cyanea* | Rough Blue-flower | | | NT | 0 | LC | 0 | LC | 0 | RA | 0 | | | RA | 0 | | | | | NT | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | LC | 0 | RA | 0 | | | LC | 0 |
| *Halgania erecta* | Erect Blue-flower | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | LC | 0 | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Haloragis uncatipila* | Shrubby Raspwort | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | LC | 0 | LC | 0 | | |
| *Harmsiodoxa blennodioides* | Hairy-pod Cress | | | NT | 0 | VU | DD | | | LC | 0 | NT | DD | | | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | NT | 0 | | | NT | 0 | | | | | | | NT | 0 | | | NT | 0 |
| *Heliotropium ammophilum* | | | | NT | 0 | | | | | | | RA | DD | | | NT | 0 | | | NT | 0 | | | | | | | | | | | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | | | | |
| *Heliotropium asperrimum* | Rough Heliotrope | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | RA | DD | | | | | RA | DD | | | | | NT | 0 | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Heliotropium europaeum* | Common Heliotrope | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | |
| *Heliotropium filaginoides* | | | | NT | 0 | | | RA | 0 | | | DD | DD | | | | | | | | | LC | 0 | | | | | | | | | RA | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | RA | - | | | RA | - | | |
| *Heliotropium moorei* | Bushy Heliotrope | | | NT | 0 | | | | | NT | 0 | | | NT | 0 | | | | | NT | 0 | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 |
| *Heliotropium tanythrix* | | | | NT | 0 | | | RA | 0 | | | | | | | | | RA | 0 | NT | 0 | LC | 0 | | | | | | | | | RA | 0 | | | | | NT | 0 | | | LC | 0 | | | | | | | LC | 0 | NT | 0 | NT | 0 |
| *Hemichroa diandra* | Mallee Hemichroa | | | NT | 0 | | | RA | DD | | | | | | | | | | | | | | | | | NT | 0 | | | LC | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | |
| *Hibiscus sturtii var. grandiflorus* | Sturt's Hibiscus | | | NT | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | NT | 0 | LC | 0 | RA | DD | NT | DD | LC | 0 | NT | 0 | LC | 0 |
| *Hyalosperma semisterile* | Orange Sunray | | | NT | 0 | LC | 0 | LC | 0 | RA | DD | | | | | | | RA | DD | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hybanthus floribundus ssp. floribundus* | Shrub Violet | | | NT | 0 | NT | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hybanthus monopetalus* | Slender Violet | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Indigofera basedowii* | Showy Indigo | | | NT | 0 | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | DD | DD | | | | | | | | | | | | | NT | 0 | NT | 0 | | |
| *Indigofera cornuligera ssp cornuligera* | Silver Indigo | | | NT | 0 | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 |
| *Indigofera cornuligera ssp flindersensis* | Silver Indigo | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Indigofera georgei* | George's Indigo | | | NT | 0 | | | DD | DD | | | | | NT | DD | | | | | NT | DD | NT | DD | | | | | | | NE | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | |
| *Indigofera psammophila* | Sand Indigo | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | NT | 0 | | | LC | 0 | | | | | RA | DD | RA | DD | NT | 0 | | | LC | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 |
| *Ipomoea lonchophylla* | Cow-vine | | | NT | 0 | | | | | | | | | | | RA | 0 | NT | 0 | NT | 0 | NT | 0 | | | RA | DD | | | | | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | | | RA | DD | | | | | | | | | | |
| *Ipomoea polymorpha* | Silky Cow-vine | | | NT | 0 | | | | | NT | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | RA | DD | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | | | | |
| *Ipomoea racemigera* | Inland Bell-vine | | | NT | 0 | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Isoetes muelleri* | Mueller's Quillwort | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | NT | 0 | | | NT | 0 | NT | 0 |
| *Isoetopsis graminifolia* | Grass Cushion | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | | |
| *Isotropis wheeleri* | Wheeler's Lamb-poison | | | NT | 0 | | | | | RA | DD | NT | DD | NT | DD | | | NT | DD | NT | 0 | RA | 0 | | | RA | DD | | | | | RA | DD | | | | | RA | DD | | | NT | 0 | NT | 0 | | | | | | | | |
| *Ixiochlamys cuneifolia* | Silverton Daisy | | | NT | 0 | LC | 0 | LC | 0 | | | NT | DD | | | NT | DD | | | | | | | | | NT | DD | | | | | LC | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | NT | 0 | | | | | | | RA | DD | RA | DD | | |
| *Ixiochlamys filicifolia* | | | | NT | 0 | RA | DD | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | RA | DD | RA | DD | | | NT | DD | RA | DD | | | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Ixiochlamys nana* | Small Fuzzweed | | | NT | 0 | RA | DD | LC | 0 | | | | | RA | DD | | | | | | | | | | | | | LC | 0 | | | LC | 0 | NT | DD | NT | DD | NT | DD | NT | DD | | | | | | | NT | DD | | | NT | DD | | |
| *Jasminum didymum ssp. lineare* | Native Jasmine | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | RA | DD | | | LC | 0 | NT | 0 | NT | 0 |
| *Juncus bufonius* | Toad Rush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Juncus kraussii* | Sea Rush | | | NT | 0 | LC | 0 | LC | 0 | RA | DD | | | | | NT | 0 | | | | | | | | | RA | DD | | | | | RA | DD | NT | 0 | | | RA | DD | NT | DD | | | RA | 0 | | | | | | | | | | |
| *Juncus subsecundus* | Finger Rush | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lachnagrostis filiformis* | Common Blown-grass | | | NT | 0 | LC | 0 | LC | 0 | RA | 0 | | | | | NT | DD | LC | 0 | | | RA | 0 | LC | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | RA | DD | RA | DD |
| *Lawrencella davenportii* | Davenport Daisy | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | LC | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Lechenaultia divaricata* | Tangled Lechenaultia | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | NT | 0 | RA | 0 | | | | | | | RA | DD | LC | 0 | RA | DD | | | RA | DD | | | | |
| *Leiocarpa tomentosa* | Woolly Plover-daisy | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | NT | DD | | | | | | | NT | DD | NT | DD | | | NT | DD | LC | 0 | | | NT | 0 |
| *Lemooria burkittii* | Wires-and-wool | | | NT | 0 | NT | 0 | NT | 0 | NT | DD | | | | | RA | DD | DD | DD | | | DD | DD | | | RA | DD | NT | DD | | | | | LC | 0 | LC | 0 | RA | DD | NT | 0 | | | | | | | | | | | RA | DD | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Lepidium sagittulatum* | Fine-leaf Peppercress | | | NT | 0 | | | | | NT | 0 | | | | | | | LC | 0 | | | NT | 0 | | | RA | 0 | NT | 0 | | | NT | 0 | LC | 0 | RA | 0 | NT | 0 | NT | 0 | | | RA | 0 | | | | | | | | | | | | | | |
| *Lepidosperma viscidum* | Sticky Sword-sedge | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Leptochloa digitata* | Umbrella Cane-grass | | | NT | 0 | | | | | | | | | | | NT | DD | | | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | NT | DD | | | | | LC | 0 | NT | DD | NT | DD | | | | | | | NT | 0 | | |
| *Leucochrysum fitzgibbonii* | Fitzgibbon's Daisy | | | NT | 0 | | | RE | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | LC | 0 | | | LC | 0 | NT | DD | NT | DD | NT | DD | NT | DD | LC | 0 | LC | 0 | RA | DD | LC | 0 | LC | 0 |
| *Linum marginale* | Native Flax | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lotus australis* | Austral Trefoil | | | NT | 0 | NT | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lycium australe* | Australian Boxthorn | | | NT | 0 | NT | 0 | DD | DD | | | | | | | RA | DD | | | | | DD | DD | | | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | LC | 0 | | | | | | | | | NT | 0 | | | | | | | | | | |
| *Lythrum wilsonii* | Wilson's Loosestrife | | | NT | 0 | | | RA | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | LC | 0 | LC | 0 | RA | 0 | | | LC | 0 | | | RA | 0 | | | | | | | RA | 0 | | | | | | |
| *Maireana brevifolia* | Short-leaf Bluebush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Maireana campanulata* | Bell-fruit Bluebush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | LC | 0 | | | | | | | | | NT | 0 | NT | 0 | LC | 0 | | | NT | 0 | | | NT | 0 | NT | 0 | | | NT | 0 | | | | | | |
| *Maireana microcarpa* | Swamp Bluebush | | | NT | 0 | | | RA | DD | NT | 0 | NT | 0 | | | NT | 0 | LC | 0 | NT | DD | LC | 0 | LC | 0 | RA | 0 | RA | 0 | | | LC | 0 | RA | 0 | | | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | |
| *Maireana ovata* | | | | NT | 0 | | | LC | 0 | NT | DD | | | | | | | | | | | RA | DD | | | | | | | RA | DD | | | LC | 0 | LC | 0 | | | RA | 0 | | | | | RA | DD | | | RA | DD | | | RA | DD | | |
| *Maireana pentatropis* | Erect Mallee Bluebush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | RA | 0 | | | NT | 0 | | | | | RA | DD | VU | DD | | | | | RA | 0 | | | | |
| *Maireana radiata* | Radiate Bluebush | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | RA | DD | | | | | | | LC | 0 | NT | 0 | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Maireana schistocarpa* | Split-fruit Bluebush | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | NT | 0 | | | | | | | | | NT | 0 | | | | | | | | | | |
| *Maireana scleroptera* | Hard-wing Bluebush | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | RA | 0 | | | | | RA | 0 | LC | 0 | RA | DD | | | LC | 0 | | |
| *Maireana sedifolia* | Bluebush | | | NT | 0 | LC | 0 | LC | 0 | RA | DD | | | | | RA | DD | | | | | | | | | | | LC | 0 | LC | 0 | NT | - | RA | DD | LC | 0 | | | RA | DD | | | | | | | NT | 0 | | | RA | DD | | |
| *Maireana tomentosa ssp. urceolata* | | | | NT | 0 | NT | DD | LC | 0 | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | RA | DD | RA | DD | NT | DD | | | RA | DD | | | | | RA | DD | | | | | LC | 0 | | |
| *Maireana trichoptera* | Hairy-fruit Bluebush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | RA | 0 | RA | DD | LC | 0 | | | LC | 0 | | | | | RA | DD | LC | 0 | LC | 0 | RA | DD | RA | DD | RA | DD |
| *Maireana triptera* | Three-wing Bluebush | | | NT | 0 | RA | - | LC | 0 | | | | | | | | | | | RA | DD | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | NT | 0 | LC | 0 | | | NT | 0 | NT | 0 | | | LC | 0 | | |
| *Maireana turbinata* | Top-fruit Bluebush | | | NT | 0 | LC | 0 | LC | 0 | NT | DD | | | | | LC | 0 | RA | DD | | | LC | 0 | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | NT | 0 | | | NT | 0 | | | | | NT | 0 | | | NT | 0 | RA | DD | | | | |
| *Maireana villosa* | Silky Bluebush | | | NT | 0 | | | | | RA | DD | | | | | | | | | | | LC | 0 | | | | | RA | DD | RA | DD | | | RA | DD | | | | | RA | DD | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Malacocera biflora* | Two-flower Soft-horns | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | LC | 0 | RA | 0 | | | LC | 0 | | | NT | DD | | | | | | | | | | |
| *Marsdenia australis* | Native Pear | | | NT | 0 | LC | 0 | LC | 0 | RA | 0 | | | | | | | | | | | LC | 0 | | | | | | | RA | 0 | LC | 0 | NT | 0 | LC | 0 | | | LC | 0 | | | NT | 0 | | | | | DD | DD | RA | 0 | LC | 0 | RA | 0 |
| *Marsilea exarata* | Swayback Nardoo | | | NT | 0 | | | | | NT | 0 | | | | | | | RA | 0 | | | LC | 0 | RA | DD | RA | 0 | RA | 0 | RA | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | NT | DD | LC | 0 | RA | DD | | | RA | DD | | | RA | DD | | |
| *Marsilea hirsuta* | Short-fruit Nardoo | | | NT | 0 | RA | 0 | RA | 0 | LC | 0 | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | RA | DD | | | RA | DD | | |
| *Melaleuca interioris* | Broombush | | | NT | 0 | | | RA | DD | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | RA | 0 | | | | |
| *Melaleuca uncinata* | Broombush | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Melaleuca xerophila* | Boree | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | RA | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Melhania oblongifolia* | Velvet Hibiscus | | | NT | 0 | | | LC | 0 | RA | DD | | | | | | | | | NT | 0 | NT | 0 | | | | | | | | | NT | 0 | | | | | | | | | RA | 0 | | | NT | 0 | | | LC | 0 | NT | 0 | | |
| *Menkea australis* | Fairy Spectacles | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | | | NT | 0 | NT | 0 | | | NT | 0 |
| *Menkea crassa* | Fat Spectacles | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | LC | 0 | | | NT | 0 | NT | 0 | RA | 0 | | | RA | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | | | RA | 0 | | | | | | | RA | 0 | RA | 0 | | |
| *Menkea villosula* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | NT | 0 | | | | | NT | 0 | LC | 0 | RA | 0 | NT | 0 | LC | 0 | LC | 0 | | |
| *Mentha australis* | River Mint | | | NT | 0 | | | RA | 0 | RA | 0 | | | | | RA | DD | LC | 0 | RA | 0 | RA | 0 | NT | 0 | RA | 0 | | | | | NT | 0 | NT | 0 | RA | 0 | | | LC | 0 | NT | 0 | NT | 0 | | | | | | | | | | |
| *Microseris lanceolata* | Yam Daisy | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Millotia greevesii ssp. greevesii* | Creeping Millotia | | | NT | 0 | | | | | NT | 0 | | | | | | | NT | 0 | | | | | | | NT | 0 | | | | | NT | 0 | | | | | | | NT | 0 | | | | | | | | | | | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Millotia myosotidifolia* | Broad-leaf Millotia | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Millotia perpusilla* | Tiny Bow-flower | | | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | |
| *Mimulus prostratus* | Small Monkey-flower | | R | NT | 0 | | | | | RA | 0 | | | | | | | LC | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Minuria annua* | Annual Minuria | | | NT | 0 | RA | - | RA | DD | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | | | NT | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | NT | 0 | | | | | NT | 0 | | | NT | 0 | | |
| *Muehlenbeckia coccoloboides* | Sandhill Lignum | | | NT | 0 | | | | | LC | 0 | LC | 0 | | | | | NT | DD | RA | DD | | | | | | | | | | | LC | 0 | | | | | | | | | NT | 0 | | | | | | | | | | | | | | |
| *Muelleranthus stipularis* | Sand Pea | | | NT | 0 | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | NT | DD | | | | | NT | DD | | | LC | 0 | NT | DD | NT | DD | NT | DD | RA | DD | NT | DD | RA | DD |
| *Murchisonia volubilis* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | LC | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | RA | 0 |
| *Myoporum montanum* | Native Myrtle | | | NT | 0 | LC | 0 | LC | 0 | DD | DD | | | | | RA | DD | RA | DD | | | RA | DD | | | | | RA | 0 | | | LC | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | RA | 0 | | | | | | | LC | 0 | | |
| *Myoporum platycarpum ssp. platycarpum* | False Sandalwood | | | NT | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | LC | 0 | RA | DD | | | | | | | NT | 0 | | | | | | | | | NT | 0 | | | | | | |
| *Myriocephalus rudallii* | Small Poached-egg Daisy | | | NT | 0 | | | | | NT | DD | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | LC | 0 | | | NT | DD | LC | 0 | NT | DD | | | | | RA | DD | | | RA | DD | | |
| *Myriophyllum verrucosum* | Red Milfoil | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | LC | 0 | | | | | | | NT | 0 | NT | 0 | | | LC | 0 | LC | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | LC | 0 | | |
| *Neptunia dimorphantha* | | | | NT | 0 | | | | | | | DD | DD | | | | | NT | 0 | LC | 0 | LC | 0 | NT | 0 | | | | | | | | | NT | DD | NT | DD | NT | DD | LC | 0 | | | | | | | | | | | | |
| *Neurachne munroi* | Window Mulga-grass | | | NT | 0 | | | RA | 0 | | | | | | | | | | | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | | | | | NT | DD | NT | DD | | | LC | 0 | NT | DD |
| *Newcastelia bracteosa* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | RA | 0 | | |
| *Newcastelia cephalantha var. cephalantha* | | | | NT | 0 | | | | | | | | | | | | | RA | DD | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | NT | 0 | NT | 0 | | |
| *Nicotiana excelsior* | Native Tobacco | | | NT | 0 | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | DD | DD | | | RA | DD | | | NT | DD | | | | | NT | 0 | LC | 0 | LC | 0 | NT | 0 |
| *Nicotiana goodspeedii* | Small-flower Tobacco | | | NT | 0 | NT | 0 | | | | | DD | DD | | | | | | | | | | | | | RA | DD | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Nicotiana gossei* | Native Tobacco | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | | | | | | | | | RA | DD | | | | | RA | DD | LC | 0 | RA | DD | | |
| *Nicotiana occidentalis ssp. obliqua* | Western Tobacco | | | NT | 0 | | | NT | 0 | | | | | | | NT | 0 | | | | | | | | | | | | | | | RA | DD | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | | | LC | 0 | LC | 0 | | |
| *Olearia muelleri* | Mueller's Daisy-bush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | RA | DD | | | | | | |
| *Olearia stuartii* | Stuart's Daisy-bush | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 |
| *Ophioglossum lusitanicum* | Austral Adder's-tongue | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 |
| *Orobanche cernua var. australiana* | Australian Broomrape | | R | NT | 0 | RA | DD | NT | 0 | NT | 0 | | | | | | | | | | | | | | | RA | DD | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Oxalis perennans* | Native Sorrel | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | NT | 0 | LC | 0 | | |
| *Oxalis radicosa* | Downy Native Sorrel | | | NT | 0 | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | LC | 0 | NT | 0 |
| *Pandorea pandorana* | Spearwood | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | RA | 0 | | | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Panicum laevinode* | | | | NT | 0 | | | RA | DD | LC | 0 | RA | DD | | | | | LC | 0 | | | LC | 0 | LC | 0 | NT | DD | NT | DD | | | NT | DD | LC | 0 | NT | DD | | | LC | 0 | NT | DD | LC | 0 | | | | | | | NT | DD | | | RA | DD | RA | DD |
| *Paraceterach reynoldsii* | Scaly Rock-fern | | | NT | 0 | RA | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | RA | 0 | RA | 0 |
| *Paraneurachne muelleri* | northern Mulga-grass | | | NT | 0 | | | | | NT | DD | | | | | | | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | NT | 0 |
| *Parietaria cardiostegia* | Mallee Smooth-nettle | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | DD | | | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | LC | 0 | | | | | | | | | NT | 0 | NT | 0 | | |
| *Peplidium aithocheilum* | | | | NT | 0 | | | | | | | | | | | | | | | | | NT | 0 | | | | | NT | 0 | | | | | NT | 0 | | | | | NT | 0 | | | NT | 0 | | | | | | | NT | 0 | | | | |
| *Peplidium foecundum* | Dwarf Peplidium | | | NT | 0 | | | | | NT | 0 | | | | | | | RA | DD | | | LC | 0 | | | | | RA | DD | | | | | NT | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | | | | |
| *Persicaria lapathifolia* | Pale Knotweed | | | NT | 0 | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Petalostylis labicheoides* | Butterfly Bush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | NT | 0 | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | |
| *Phlegmatospermum cochlearinum* | Downy Cress | | | NT | 0 | EN | - | NT | 0 | LC | 0 | | | | | | | NT | 0 | | | NT | 0 | | | NT | 0 | RA | 0 | | | LC | 0 | LC | 0 | RA | 0 | NT | 0 | NT | 0 | | | RA | 0 | | | | | | | | | | |
| *Phyllanthus lacunarius* | Lagoon Spurge | | | NT | 0 | | | RA | 0 | NT | 0 | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | DD | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | | | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Phyllanthus saxosus* | Rock Spurge | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pimelea elongata* | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | NT | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pimelea micrantha* | Silky Riceflower | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pimelea microcephala ssp. microcephala* | Shrubby Riceflower | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | DD | | | | | | | NT | 0 | LC | 0 | NT | 0 | LC | 0 | RA | DD | RA | DD | RA | DD | RA | DD | | | RA | DD | | | RA | DD | RA | DD | | | RA | DD | RA | DD |
| *Pimelea petrophila* | Rock Riceflower | | | NT | 0 | NT | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pimelea stricta* | Erect Riceflower | | | NT | 0 | NT | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Plagiobothrys plurisepaleus* | White Rochelia | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | RA | DD | RA | DD | | | NT | 0 | NT | 0 | | | RA | DD | LC | 0 | NT | 0 | NT | 0 | LC | 0 | | | RA | DD | | | | | | | | | RA | DD | | |
| *Plantago cunninghamii* | Clay Plantain | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | LC | 0 | NT | 0 | | | NT | 0 | | | NT | 0 | | | | | | | | | | |
| *Pleurosorus rutifolius* | Blanket Fern | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD |
| *Pluchea dentex* | Bowl Daisy | | | NT | 0 | | | LC | 0 | | | DD | DD | | | | | RA | DD | | | RA | DD | | | | | | | | | NT | 0 | | | | | RA | DD | DD | DD | | | RA | DD | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Pluchea rubelliflora* | | | | NT | 0 | | | LC | 0 | NT | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | RA | 0 | | | LC | 0 | | | | | RA | 0 | RA | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | | |
| *Podolepis canescens* | Grey Copper-wire Daisy | | | NT | 0 | NT | 0 | NT | 0 | RA | DD | RA | DD | RA | DD | | | RA | DD | | | RA | DD | | | DD | DD | RA | DD | NT | DD | | | | | LC | 0 | | | NT | DD | | | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Pogonolepis muelleriana* | Stiff Cup-flower | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Polycarpaea arida* | | | | NT | 0 | | | RA | DD | NT | 0 | | | | | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | LC | 0 | NT | 0 | LC | 0 | | | | | NT | 0 | NT | 0 | LC | 0 | NT | 0 |
| *Polygala isingii* | Central Australian Milkwort | | | NT | 0 | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | LC | 0 | | | NT | 0 | LC | 0 | | | | | | | | | NT | 0 | | |
| *Pomax umbellata* | Pomax | | | NT | 0 | LC | 0 | LC | 0 | | | | | RA | DD | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | LC | 0 | NT | 0 | NT | 0 |
| *Poranthera leiosperma* | Small Poranthera | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | | | NT | 0 |
| *Potamogeton tricarinatus* | Floating Pondweed | | | NT | 0 | VU | DD | | | | | NT | DD | | | | | LC | 0 | | | | | | | | | | | | | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Prostanthera althoferi ssp. longifolia* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | NT | 0 | RA | 0 | | |
| *Prostanthera wilkieana* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | NT | 0 |
| *Psydrax latifolia* | Broad-leaf Native Currant | | | NT | 0 | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | DD | DD | | | | | | | NT | 0 | | | | | | | | | RA | DD | LC | 0 | RA | DD |
| *Ptilotus decipiens* | | | | NT | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | LC | 0 | NT | 0 | NT | 0 |
| *Ptilotus helipteroides* | Hairy Mulla Mulla | | | NT | 0 | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | RA | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 |
| *Ptilotus incanus* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | RA | DD | LC | 0 | | | | |
| *Ptilotus latifolius* | Tangled Mulla Mulla | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | RA | 0 |
| *Ptilotus macrocephalus* | Feather-heads | | | NT | 0 | | | | | RA | DD | | | | | | | RA | DD | | | LC | 0 | | | | | | | | | | | | | RA | 0 | | | NT | 0 | | | | | | | | | | | | | LC | 0 | | |
| *Ptilotus murrayi* | | | | NT | 0 | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ptilotus pseudohelipteroides* | Hairy Mulla Mulla | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | |
| *Ptilotus spathulatus* | Pussy-tails | | | NT | 0 | LC | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ranunculus hamatosetosus* | Hill Buttercup | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Rhagodia parabolica* | Mealy Saltbush | | | NT | 0 | LC | 0 | LC | 0 | DD | DD | | | | | | | | | | | | | | | RA | DD | | | | | NT | 0 | | | | | RA | DD | | | | | | | | | RA | DD | NT | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 |
| *Rhagodia preissii ssp. preissii* | Mallee Saltbush | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Rhodanthe corymbiflora* | Paper Everlasting | | | NT | 0 | LC | 0 | LC | 0 | | | RA | DD | | | | | RA | DD | | | RA | DD | | | RA | DD | | | | | RA | DD | | | | | | | RA | DD | | | | | | | | | | | | | | |
| *Rhodanthe polygalifolia* | Milkwort Everlasting | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | NT | 0 | | | | | NT | 0 | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | |
| *Rhodanthe pygmaea* | Pigmy Daisy | | | NT | 0 | LC | 0 | LC | 0 | | | DD | DD | | | | | | | | | | | | | NT | 0 | NT | DD | NT | DD | NT | 0 | NT | DD | NT | DD | | | | | | | | | | | | | | | | | | |
| *Rhodanthe tietkensii* | Tietken's Daisy | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | NT | DD | | | RA | DD | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Rhodanthe troedelii* | Small Paper-everlasting | | | NT | 0 | LC | 0 | NT | DD | | | | | | | | | RA | DD | | | RA | DD | | | NT | DD | | | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Rhyncharrhena linearis* | Bush Bean | | | NT | 0 | RA | DD | RA | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | LC | 0 | RA | 0 | | | | | | | | | RA | 0 | NT | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | NT | 0 |
| *Rostellularia adscendens var. pogonanthera* | Pink Tongues | | | NT | 0 | NT | 0 | LC | 0 | RA | DD | | | | | | | RA | DD | RA | DD | LC | 0 | | | | | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | RA | DD | LC | 0 | LC | 0 | | |
| *Rulingia loxophylla* | Pur#ar-pur#arpa | | | NT | 0 | | | | | | | | | | | | | RA | 0 | RA | 0 | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 |
| *Samolus repens* | Creeping Brookweed | | | NT | 0 | LC | 0 | NT | 0 | | | | | | | NT | 0 | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | | | | | | |
| *Santalum acuminatum* | Quandong | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | RA | DD | | | | | | | | | | | LC | 0 | LC | 0 | RA | 0 | RA | DD | LC | 0 | | | RA | 0 | | | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sarcocornia blackiana* | Thick-head Samphire | | | NT | 0 | | | | | NT | 0 | | | | | NT | 0 | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Sarcostemma viminale ssp. australe* | Caustic Bush | | | NT | 0 | NT | 0 | LC | 0 | NT | 0 | | | | | | | | | | | NT | 0 | | | NT | 0 | | | | | NT | 0 | LC | 0 | NT | 0 | | | NT | 0 | | | NT | 0 | | | RA | 0 | | | RA | 0 | LC | 0 | NT | 0 | NT | 0 |
| *Sarcozona praecox* | Sarcozona | | | NT | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | RA | DD | LC | 0 | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Sauropus rigens* | Stiff Spurge | | | NT | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Scaevola amblyanthera var. centralis* | | | | NT | 0 | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | |
| *Scaevola collaris* | | | | NT | 0 | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | DD | DD | LC | 0 | | | NT | 0 | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 | RA | 0 | | | | | RA | 0 | NT | 0 | RA | 0 | | | | | | | RA | DD | | | RA | DD | | |
| *Scaevola collina* | Hill Fanflower | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | LC | 0 | RA | 0 | | |
| *Scaevola depauperata* | Skeleton Fanflower | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | RA | 0 | LC | 0 | NT | 0 | RA | DD | | | | | | | | | | | | | | | RA | DD | NT | 0 | LC | 0 | | | | | RA | DD | RA | DD | RA | DD | | |
| *Schoenia ayersii* | Ayer's Button-daisy | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | RA | DD | RA | DD | RA | DD | | | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena blackiana* | Black's Bindyi | | R | NT | 0 | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | RA | DD | LC | 0 | LC | 0 | | | LC | 0 | | | RA | DD | | | | | | | | | | |
| *Sclerolaena costata* | Ribbed Bindyi | | | NT | 0 | | | RA | DD | NT | 0 | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 |
| *Sclerolaena deserticola* | Desert Bindyi | | | NT | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | NT | 0 | | |
| *Sclerolaena glabra* | Smooth Bindyi | | | NT | 0 | | | RA | DD | NT | DD | NT | DD | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | RA | DD | | | | | RA | DD | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | |
| *Sclerolaena muricata var. muricata* | Five-spine Bindyi | | | NT | 0 | RA | DD | DD | DD | NT | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | RA | DD | NT | 0 | | | | | | | | | RA | DD | NT | 0 | | | | | | | RA | DD | RA | DD | | |
| *Sclerolaena tatei* | Tate's Bindyi | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | RA | DD | | | LC | 0 | | | NT | 0 | | | | | LC | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | RA | DD | | | | | | | | | | |
| *Senna artemisioides ssp. alicia* | Desert Senna | | | NT | 0 | | | LC | 0 | NT | 0 | NT | 0 | DD | DD | | | NT | 0 | | | LC | 0 | RA | DD | | | | | | | LC | 0 | NT | 0 | LC | 0 | NT | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | | | | | RA | 0 | RA | 0 | RA | 0 |
| *Senna artemisioides ssp. quadrifolia* | Four-leaf Desert Senna | | | NT | 0 | | | LC | 0 | NT | 0 | RA | - | | | RA | DD | LC | 0 | RA | DD | LC | 0 | LC | 0 | | | RA | DD | | | LC | 0 | RA | DD | NT | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | DD | DD | RA | DD | LC | 0 | | |
| *Senna artemisioides ssp. zygophylla* | Twin-leaf Desert Senna | | | NT | 0 | NT | DD | NT | DD | NT | DD | NT | DD | | | | | NT | DD | NT | DD | NT | DD | | | | | RA | DD | | | NT | DD | | | | | | | NT | DD | NT | DD | LC | 0 | NT | DD | | | NT | DD | | | | |
| *Senna cardiosperma ssp. gawlerensis* | Gawler Ranges Senna | | | NT | 0 | | | RA | DD | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | RA | DD | | | | | | | | | LC | 0 | NT | 0 | | | RA | 0 | | |
| *Senna cardiosperma ssp. microphylla* | Curved-leaf Senna | | | NT | 0 | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | NT | DD | | | | | | | | | | | | | | | NT | 0 | | | NT | 0 | NT | 0 |
| *Senna glutinosa ssp. pruinosa* | White Senna | | | NT | 0 | | | VU | DD | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | NT | DD | | | NT | 0 | NT | DD | NT | DD | | | RA | DD | | | | | NT | DD | | |
| *Sesbania cannabina var. cannabina* | Sesbania Pea | | | NT | 0 | | | | | RA | 0 | | | | | | | LC | 0 | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Setaria basiclada* | | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | RA | DD | | | | | | | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | | | | | NT | DD | | | NT | DD | | |
| *Setaria clementii* | Clement's Paspalidium | | | NT | 0 | | | LC | 0 | | | | | RA | 0 | | | RA | 0 | | | LC | 0 | | | RA | 0 | RA | 0 | | | NT | 0 | LC | 0 | LC | 0 | | | RA | 0 | | | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Setaria constricta* | Knotty-butt Paspalidium | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | RA | DD | RA | DD | | | | | LC | 0 | LC | 0 | RA | DD | | | RA | DD | | | RA | DD | RA | DD | RA | DD | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Setaria dielsii* | Diel's Pigeon-grass | | | NT | 0 | | | LC | 0 | | | NT | DD | | | NT | DD | LC | 0 | | | | | | | RA | DD | RA | DD | | | LC | 0 | NT | DD | RA | DD | RA | DD | NT | 0 | RA | DD | RA | 0 | RA | 0 | RA | 0 | RA | DD | | | LC | 0 | RA | DD | | |
| *Setaria jubiflora* | Warrego Summer-grass | | | NT | 0 | | | | | RA | DD | | | RA | DD | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | RA | DD | | | RA | DD | RA | DD | RA | DD | | | | | RA | DD | | | RA | DD | | |
| *Sida argillacea* | | | | NT | 0 | | | | | LC | 0 | | | | | | | LC | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | |
| *Sida cardiophylla* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | NT | 0 |
| *Sida filiformis* | Fine Sida | | | NT | 0 | RA | 0 | RA | 0 | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | NT | 0 | | | NT | 0 | | | | | LC | 0 | NT | 0 |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Sida goniocarpa* | Angled Sida | | | NT | 0 | | | NT | DD | NT | DD | | | | | | | NT | DD | NT | DD | LC | 0 | | | | | | | | | LC | 0 | | | NT | DD | | | | | | | | | | | | | | | RA | DD | | | | |
| *Sida petrophila* | Rock Sida | | | NT | 0 | LC | 0 | LC | 0 | RA | DD | | | | | NT | 0 | | | | | NT | 0 | | | | | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | PE | 0 | LC | 0 | | | RA | DD | | | RA | DD | | | | | RA | DD | | |
| *Sida rohlenae ssp. rohlenae* | Shrub Sida | | | NT | 0 | | | | | | | | | | | | | NT | DD | LC | 0 | LC | 0 | | | | | LC | 0 | RA | DD | | | | | | | DD | DD | | | | | | | | | | | NT | DD | LC | 0 | | |
| *Sida spodochroma* | | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | NT | 0 | LC | 0 | DD | DD | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | |
| *Solanum chenopodinum* | Goosefoot Potato-bush | | | NT | 0 | RA | DD | NT | 0 | RA | DD | | | | | | | | | RA | DD | NT | DD | | | RA | DD | | | | | LC | 0 | | | | | | | NT | 0 | RA | DD | | | | | | | | | | | | |
| *Solanum cleistogamum* | Shy Nightshade | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | | | | | | | NT | 0 | | | | | NT | 0 | | | NT | 0 | | | | |
| *Solanum coactiliferum* | Tomato-bush | | | NT | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | RA | DD | | | RA | DD | | | NT | DD | NT | DD | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 |
| *Solanum eardleyae* | Eardley's Nightshade | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | LC | 0 | RA | 0 | NT | 0 | LC | 0 | RA | 0 | | |
| *Solanum ferocissimum* | Spiny Potato-bush | | | NT | 0 | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | RA | 0 | | | | | | | NT | 0 | RA | DD | LC | 0 | LC | 0 | NT | 0 | | |
| *Solanum lacunarium* | Lagoon Nightshade | | | NT | 0 | RA | 0 | RA | 0 | | | | | | | RA | 0 | | | | | | | | | | | RA | 0 | | | LC | 0 | LC | 0 | | | | | NT | 0 | | | RA | 0 | | | | | | | | | | |
| *Solanum lasiophyllum* | Flannel Bush | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | DD | | | | | | | NT | DD | | | | | | | DD | DD | | | LC | 0 | RA | DD | RA | DD | LC | 0 | | |
| *Solanum oligacanthum* | Desert Nightshade | | | NT | 0 | | | RA | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | RA | 0 | | | | | LC | 0 | NT | 0 | | | RA | 0 | RA | 0 | LC | 0 | | | | | | | | | | | | |
| *Solanum petrophilum* | Rock Nightshade | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | DD | DD | | | | | LC | 0 | RA | 0 | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Solanum sturtianum* | Sturt's Nightshade | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | | | NT | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | | |
| *Spartothamnella teucriiflora* | Bead Bush | | | NT | 0 | | | VU | DD | | | | | | | | | | | | | | | | | | | | | VU | DD | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | | |
| *Spergularia marina* | Salt Sand-spurrey | | | NT | 0 | RA | DD | NT | 0 | NT | 0 | | | | | NT | 0 | | | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | NT | 0 | | | | | | | | |
| *Sporobolus australasicus* | | | | NT | 0 | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Sporobolus blakei* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | NT | 0 | | | NT | 0 | NT | 0 | | |
| *Sporobolus caroli* | Yakka Grass | | | NT | 0 | NT | 0 | LC | 0 | | | DD | DD | | | | | RA | DD | RA | DD | LC | 0 | | | | | RA | DD | | | | | RA | DD | RA | DD | | | | | | | LC | 0 | | | LC | 0 | RA | DD | | | | | | |
| *Sporobolus mitchellii* | Rat-tail Couch | | | NT | 0 | | | | | LC | 0 | NT | DD | | | | | LC | 0 | | | | | | | | | RA | DD | | | RA | DD | RA | DD | | | RA | DD | | | | | | | | | RA | DD | | | | | | |
| *Sporobolus virginicus* | Salt Couch | | | NT | 0 | RA | 0 | RA | 0 | | | NT | 0 | | | RA | 0 | RA | 0 | | | | | | | | | | | | | NT | 0 | NT | 0 | | | RA | 0 | LC | 0 | | | RA | 0 | | | | | | | | | | |
| *Stackhousia monogyna* | Creamy Candles | | | NT | 0 | LC | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Stemodia glabella* | Smooth Bluerod | | | NT | 0 | | | | | RA | 0 | | | | | RA | DD | RA | 0 | LC | 0 | LC | 0 | RA | 0 | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Stenopetalum velutinum* | Velvet Thread-petal | | | NT | 0 | | | RA | 0 | NT | 0 | | | | | | | | | NT | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Stuartina hamata* | Prickly Cudweed | | | NT | 0 | RA | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Swainsona acuticarinata* | Burke's Swainson-pea | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | LC | 0 | NT | 0 | | | | |
| *Swainsona adenophylla* | Violet Swainson-pea | | | NT | 0 | | | RA | DD | RA | DD | NT | DD | | | RA | DD | | | | | | | | | NT | 0 | NT | 0 | | | LC | 0 | LC | 0 | | | RA | DD | | | | | RA | DD | | | RA | DD | | | | | | |
| *Swainsona affinis* | Small-leaf Swainson-pea | | | NT | 0 | | | | | LC | 0 | RA | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD | | | RA | DD | | | | |
| *Swainsona canescens* | Grey Swainson-pea | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | RA | DD | LC | 0 | RA | DD | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 |
| *Swainsona eremaea* | | | | NT | 0 | | | | | | | NT | 0 | | | LC | 0 | | | | | | | | | | | | | RA | DD | LC | 0 | | | | | LC | 0 | RA | 0 | | | | | | | | | | | | |
| *Swainsona flavicarinata* | Yellow-keel Swainson-pea | | | NT | 0 | VU | - | RA | DD | RA | 0 | NT | DD | NT | DD | | | DD | DD | LC | 0 | LC | 0 | | | RA | DD | | | | | NT | DD | | | | | | | RA | 0 | | | | | | | | | | | RA | DD | | |
| *Swainsona formosa* | Sturt Pea | | | NT | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | RA | DD | LC | 0 | RA | - | | | | | NT | DD | | |
| *Swainsona laxa* | | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | RA | DD | | | NT | DD | NT | DD | | | RA | DD | | | | | RA | DD | | | | |
| *Swainsona microcalyx* | Wild Violet | | R | NT | 0 | | | | | | | LC | 0 | | | | | | | | | | | | | | | NT | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| *Swainsona oligophylla* | | | R | NT | 0 | | | RA | DD | LC | 0 | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | NT | DD | LC | 0 | NT | DD | | | LC | 0 | NT | DD | LC | 0 | | | | | | | | | NT | DD | | |
| *Swainsona oliveri* | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | | | RA | DD | | | | | | | RA | DD | RA | DD | NT | DD | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Swainsona oroboides* | Variable Swainson-pea | | | NT | 0 | | | | | NT | 0 | | | | | NT | DD | RA | 0 | | | LC | 0 | NT | 0 | RA | DD | | | | | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | | | LC | 0 | | | RA | DD | NT | DD | | | | | RA | 0 | | |
| *Swainsona stipularis* | Orange Swainson-pea | | | NT | 0 | LC | 0 | LC | 0 | NT | DD | NT | DD | | | | | | | | | NT | DD | | | LC | 0 | NT | 0 | | | LC | 0 | NT | 0 | NT | DD | | | NT | DD | NT | DD | | | | | | | | | | | | |
| *Swainsona swainsonioides* | Downy Swainson-pea | | | NT | 0 | | | | | DD | DD | | | | | | | | | | | | | DD | DD | RA | DD | | | | | LC | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | |
| *Swainsona tenuis* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | NT | 0 | | | NT | DD | RA | DD | | | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 |
| *Swainsona villosa* | Villous Swainson-pea | | | NT | 0 | | | | | | | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | RA | DD | LC | 0 | | | LC | 0 | | | LC | 0 | | | RA | DD | NT | 0 | LC | 0 | LC | 0 | | |
| *Synaptantha tillaeacea var. hispidula* | | | | NT | 0 | | | | | | | NT | 0 | | | | | NT | 0 | | | NT | 0 | | | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | NT | 0 | NT | 0 | | | | | NT | 0 | | | NT | 0 | | | | |
| *Tecticornia disarticulata* | | | | NT | 0 | | | LC | 0 | | | | | | | NT | 0 | | | | | DD | DD | | | NT | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | | | | | | | RA | DD | | | | |
| *Tecticornia halocnemoides ssp. longispic* | Grey Samphire | | | NT | 0 | | | NT | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | NT | 0 | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | RA | 0 | | | | | | | RA | DD | | | | |
| *Tecticornia indica ssp. leiostachya* | Brown-head Samphire | | | NT | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | RA | DD | RA | DD | | |
| *Tecticornia pergranulata ssp. divaricata* | Black-seed Samphire | | | NT | 0 | | | | | RA | 0 | LC | 0 | | | LC | 0 | RA | DD | | | | | | | NT | 0 | | | NT | 0 | LC | 0 | NT | 0 | RA | 0 | | | LC | 0 | LC | 0 | NT | 0 | | | | | | | | | | |
| *Tecticornia pergranulata ssp. pergranulata* | Black-seed Samphire | | | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | NT | 0 | | | | | | | NT | 0 | | | NT | 0 | | | NT | 0 | NT | 0 | | | | | | | NT | 0 | | | | | | | NT | 0 | | | | |
| *Tecticornia pruinosa* | Bluish Samphire | | | NT | 0 | | | | | | | | | | | NT | 0 | | | | | | | | | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Templetonia aculeata* | Spiny Mallee-pea | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Tephrosia supina* | | | | NT | 0 | | | | | | | | | | | | | | | LC | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | LC | 0 | | |
| *Teucrium albicaule* | Scurfy Germander | | | NT | 0 | | | | | NT | DD | NT | DD | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Themeda triandra* | Kangaroo Grass | | | NT | 0 | LC | 0 | LC | 0 | RA | - | DD | DD | | | | | RA | - | NT | DD | LC | 0 | | | | | RA | DD | | | RA | DD | RA | DD | LC | 0 | RA | DD | RA | DD | | | LC | 0 | RA | DD | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Threlkeldia inchoata* | Tall Bonefruit | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | LC | 0 | RA | DD | LC | 0 | RA | DD | | | LC | 0 | NT | DD | | | | | RA | DD | | |
| *Thyridolepis multiculmis* | | | | NT | 0 | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | NT | DD | | | NT | DD | | | NT | DD | | | | | | | LC | 0 | NT | DD | NT | DD | LC | 0 | | |
| *Thysanotus baueri* | Mallee Fringe-lily | | | NT | 0 | LC | 0 | LC | 0 | DD | DD | | | | | | | | | | | | | | | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | |
| *Tribulus astrocarpus* | Star-fruit Caltrop | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | LC | 0 | | | | | NT | 0 | | | NT | 0 | | |
| *Tribulus minutus* | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | NT | 0 | | | | | | | NT | 0 | | | | | | |
| *Triglochin hexagona* | Six-point Arrowgrass | | | NT | 0 | | | RA | DD | | | NT | DD | | | | | LC | 0 | | | | | | | | | | | | | RA | DD | NT | DD | | | | | | | | | | | | | | | | | | | | |
| *Triglochin isingiana* | Spurred Arrowgrass | | | NT | 0 | RA | DD | | | | | | | | | NT | DD | LC | 0 | | | | | | | NT | DD | | | | | | | | | RA | DD | | | LC | 0 | | | RA | DD | | | | | NT | 0 | NT | 0 | NT | 0 |
| *Triodia irritans* | Spinifex | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | 0 | | | RA | 0 | | | | | | | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Triodia scariosa* | Spinifex | | | NT | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 |
| *Triptilodiscus pygmaeus* | Small Yellow-heads | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| *Uranthoecium truncatum* | Flat-stem Grass | | | NT | 0 | | | | | LC | 0 | | | | | | | | | | | LC | 0 | | | | | | | | | NT | DD | | | NT | DD | | | NT | DD | | | | | NT | DD | | | | | | |
| *Velleia arguta* | Toothed Velleia | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | DD | DD | | | | | | |
| *Velleia glabrata* | Smooth Velleia | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | RA | DD | | | | | NT | 0 | NT | 0 | RA | 0 | NT | 0 | NT | 0 |
| *Vittadinia dissecta var. hirta* | Dissected New Holland Daisy | | | NT | 0 | NT | DD | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | | | NT | DD | LC | 0 | LC | 0 | NT | DD |
| *Vittadinia pterochaeta* | Rough New Holland Daisy | | | NT | 0 | NT | DD | LC | 0 | NT | DD | | | | | | | | | | | | | | | RA | DD | RA | DD | | | NT | DD | RA | DD | | | | | | | | | | | | | | | | | | |
| *Vittadinia sulcata* | Furrowed New Holland Daisy | | | NT | 0 | LC | 0 | LC | 0 | NT | DD | | | | | | | | | | | NT | DD | | | | | NT | DD | | | | | NT | DD | | | | | NT | DD | | | | | | | NT | DD | | | | |
| *Wahlenbergia stricta ssp. stricta* | Tall Bluebell | | | NT | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | RA | - | RA | DD | | | | | NT | DD | RA | DD | | | | | | | | | | |
| *Wedelia stirlingii* | Sunflower Daisy-bush | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | |
| *Westringia rigida* | Stiff Westringia | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | | |
| *Wurmbea australis* | Inland Nancy | | | NT | 0 | LC | 0 | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Wurmbea citrina* | Green-flower Nancy | | | NT | 0 | | | | | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | NT | 0 | | | | | | | | |
| *Yakirra australiensis var. australiensis* | Bunch Panic | | | NT | 0 | | | | | RA | DD | | | LC | 0 | | | | | DD | DD | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | DD | | | | | | | | |
| *Zygophyllum apiculatum* | Pointed Twinleaf | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | RA | 0 | RA | 0 | | | | | | | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | RA | DD | LC | 0 | | |
| *Zygophyllum aurantiacum ssp. cuneatum* | | | | NT | 0 | RA | 0 | NT | 0 | NT | DD | | | | | | | | | | | | | | | NT | 0 | NT | DD | NT | DD | LC | 0 | NT | DD | | | | | NT | DD | | | NT | DD | | | | | | | | | | |
| *Zygophyllum aurantiacum ssp. verticillatum* | Shrubby Twinleaf | | | NT | 0 | LC | 0 | LC | 0 | | | NT | 0 | | | | | | | | | RA | 0 | | | NT | 0 | | | | | LC | 0 | | | | | | | RA | 0 | | | | | | | | | | | | | | |
| *Zygophyllum compressum* | Rabbit-ears Twinleaf | | | NT | 0 | | | RA | DD | NT | 0 | NT | 0 | | | RA | DD | | | | | | | | | LC | 0 | | | NT | 0 | LC | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | | |
| *Zygophyllum confluens* | Forked Twinleaf | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | |
| *Zygophyllum crenatum* | Notched Twinleaf | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | | | | | RA | DD | | | | | | | | | | | | | | |
| *Zygophyllum eichleri* | | | | NT | 0 | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | RA | 0 | | | LC | 0 | NT | 0 | | |
| *Zygophyllum emarginatum* | Notched Twinleaf | | | NT | 0 | | | RA | DD | NT | 0 | | | | | | | RA | 0 | | | RA | 0 | | | NT | 0 | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | RA | 0 | | | | | RA | 0 | | |
| *Zygophyllum eremaeum* | | | | NT | 0 | RA | 0 | RA | DD | | | | | | | | | | | | | | | | | RA | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | LC | 0 | NT | 0 | NT | 0 |
| *Zygophyllum humillimum* | Small-fruit Twinleaf | | R | NT | 0 | | | RA | DD | NT | 0 | LC | 0 | | | | | NT | 0 | NT | 0 | LC | 0 | LC | 0 | RA | DD | | | | | RA | DD | LC | 0 | | | | | LC | 0 | NT | 0 | | | | | | | | | | |
| *Zygophyllum iodocarpum* | Violet Twinleaf | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | | | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | LC | 0 | LC | 0 | NT | DD | | | LC | 0 | NT | DD | RA | DD | | | | | | | | |
| *Zygophyllum ovatum* | Dwarf Twinleaf | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | RA | 0 | | | LC | 0 | | | | | | | | | NT | 0 | RA | 0 | RA | 0 | RA | DD | | |
| *Zygophyllum rowelliae* | Violet Twinleaf | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | LC | 0 | | | LC | 0 | | | RA | 0 | | | | | | | | | | |
| *Aristida personata* | Purple Wire-grass | | | NT | + | | | NT | + | | | | | | | | | | | | | NT | + | | | | | | | | | NT | + | | | | | | | | | | | | | | | | | | | | | | |
| *Cyperus laevigatus* | Bore-drain Sedge | | | NT | + | VU | DD | VU | DD | NT | 0 | RA | DD | RA | 0 | LC | 0 | RA | DD | | | LC | 0 | | | VU | DD | | | | | LC | 0 | NT | + | RA | DD | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | RA | 0 | | |
| *Indigofera linifolia* | Flax-leaf Indigo | | | NT | + | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | NT | + | NT | + | NT | + | | | | | | | | | | |
| *Atriplex lindleyi ssp. quadripartita* | Baldoo | | | NT | DD | | | NT | DD | NT | DD | | | | | | | | | | | | | | | NT | DD | | | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Baeckea tuberculata* | | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | | | | | RA | DD | | |
| *Calotis multicaulis* | Woolly-headed Burr-daisy | | | NT | DD | | | | | | | | | | | RA | DD | RA | DD | RA | DD | RA | DD | | | | | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | | | NT | DD | | | NT | DD | | | NT | DD | NT | DD | | | NT | DD | NT | DD |
| *Centipeda pleiocephala* | | | | NT | DD | | | | | | | | | | | | | | | NT | DD | | | NT | DD | NT | DD | | | | | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | | | | | | | | | NT | DD | | |
| *Cyperus nervulosus* | | | R | NT | DD | | | | | | | | | | | | | | | NT | DD | | | | | | | | | | | | | | | | | | | NT | DD | | | | | | | | | | | | | | |
| *Dicrastylis costelloi var. violacea* | Sand-sage | | | NT | DD | | | | | | | | | NT | DD | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | NT | DD | NT | DD | | | | | | | | |
| *Eremophila fallax* | | | | NT | DD | NT | DD | NT | DD | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | |
| *Grevillea pterosperma* | Dune Grevillea | | | NT | DD | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | RA | DD | | | | | NT | DD | NT | DD | | | NT | DD |
| *Harmsiodoxa puberula* | Scented Cress | | | NT | DD | | | NT | DD | NT | DD | | | | | | | NT | DD | | | NT | DD | | | | | | | | | NT | DD | NT | DD | RA | DD | | | RA | DD | | | | | NT | DD | NT | DD | | | | |
| *Lysiana subfalcata* | northern Mistletoe | | | NT | DD | | | | | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | |
| *Myriocephalus pluriflorus* | Inland Woolly-heads | | | NT | DD | | | NT | DD | NT | DD | NT | DD | | | NT | DD | | | NT | DD | | | | | NT | DD | | | | | NT | DD | NT | DD | NT | DD | | | NT | DD | NT | DD | | | | | | | NT | DD | | |
| *Newcastelia cephalantha var. tephropepla* | | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | DD | DD | | | DD | DD |
| *Newcastelia spodiotricha* | | | | NT | DD | | | | | | | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | DD | DD | | | RA | DD |
| *Olearia ramulosa* | Twiggy Daisy-bush | | | NT | DD | NT | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Oxychloris scariosa* | | | | NT | DD | | | | | | | | | | | | | NT | DD | | | NT | DD | | | | | | | | | | | | | | | | | NT | DD | | | | | | | | | | | | | | |
| *Rhodanthe chlorocephala ssp. rosea* | Western Sunray | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Scaevola parvifolia ssp. parvifolia* | Camel Weed | | | NT | DD | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | NT | DD | | | NT | DD |
| *Sclerolaena tricuspis* | Three-spine Bindyi | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | | | NT | DD | | | | | | | | | | | NT | DD | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Senecio dolichocephalus* | Woodland Groundsel | | | NT | DD | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Senecio laceratus* | Cut-leaf Groundsel | | | NT | DD | RA | DD | RA | DD | | | DD | DD | | | | | DD | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | NT | DD | NT | DD | NT | DD | | |
| *Senecio spanomerus* | | | | NT | DD | NT | DD | NE | | | | | | | | | | | | | | | | | | | | | | | | NE | | NE | | NE | | | | NE | | | | | | NE | | | | | | | | | |
| *Sida sp. Everard Ranges (D.J.Whibley 1085)* | Everard Range Sida | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | | | | | | | | | NT | DD | | | | | NT | DD | | |
| *Siloxerus multiflorus* | Small Wrinklewort | | | NT | DD | NT | DD | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Spergularia brevifolia* | Salt Sand-spurrey | | | NT | DD | NT | DD | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | |
| *Tetragonia tetragonioides* | New Zealand Spinach | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | | | | | | | | | | | | | | | | | | | | |
| *Thryptomene longifolia* | | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | DD | DD | | | | |
| *Triglochin sp. A (N.N.Donner 3596)* | Spurred Arrowgrass | | | NT | DD | | | | | | | | | | | | | | | NT | DD | | | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Triodia longiceps* | Giant Grey Spinifex | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | NT | DD | | |
| *Triodia pungens* | Gummy Spinifex | | R | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | NT | DD | NT | DD |
| *Walwhalleya proluta* | Rigid Panic | | | NT | DD | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Allocasuarina muelleriana ssp. alticola* | Flinders Ranges Oak-bush | | | LC | - | NT | - | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa drummondii* | Cottony Spear-grass | | | LC | - | LC | 0 | NT | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Abutilon halophilum* | Plains Lantern-bush | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | | | LC | 0 | NT | 0 | RA | DD | LC | 0 | | | NT | DD | NT | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | DD |
| *Abutilon leucopetalum* | Desert Lantern-bush | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Abutilon otocarpum* | Desert Lantern-bush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Acacia aneura var. aneura* | Mulga | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Acacia aneura var. intermedia* | Broad-leaf Mulga | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Acacia aneura var. major* | | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | | |
| *Acacia aneura var. microcarpa* | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | | |
| *Acacia aneura var. tenuis* | Mulga | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | | |
| *Acacia ayersiana* | Blue Mulga | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | |
| *Acacia beckleri ssp. megaspherica* | Beckler's Rock Wattle | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia brachystachya* | Turpentine Mulga | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | | | NT | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | |
| *Acacia calamifolia* | Wallowa | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia cambagei* | Gidgee | | | LC | 0 | | | | | | | | | RA | DD | NT | 0 | LC | 0 | NT | 0 | LC | 0 | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | | | | | | |
| *Acacia clelandii* | Turpentine Mulga | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 |
| *Acacia continua* | Thorn Wattle | | | LC | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia cyperophylla var. cyperophylla* | Red Mulga | | | LC | 0 | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | |
| *Acacia ligulata* | Umbrella Bush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Acacia maitlandii* | Maitland's Wattle | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia melleodora* | Net-veined Wattle | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia murrayana* | Colony Wattle | | | LC | 0 | | | DD | DD | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | RA | 0 | | | | | | | RA | 0 | | | RA | 0 | | | RA | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 |
| *Acacia oswaldii* | Umbrella Wattle | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 |
| *Acacia pachyacra* | Shiny-pod Wattle | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Watarru Status | Watarru Trend |
| *Acacia prainii* | Prain's Wattle | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 |
| *Acacia salicina* | Willow Wattle | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | RA | DD | LC | 0 | RA | DD | LC | 0 | LC | 0 | RA | DD | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | RA | DD | | |
| *Acacia stenophylla* | River Cooba | | | LC | 0 | | | | | RA | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | RA | DD | | | | | | | | |
| *Acacia tetragonophylla* | Dead Finish | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Acacia victoriae ssp. victoriae* | Elegant Wattle | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | NT | DD | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | NT | 0 | | | RA | 0 | LC | 0 | NT | 0 | | |
| *Actinobole uliginosum* | Flannel Cudweed | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | RA | DD | | | | | | | | | NT | DD | LC | 0 | LC | 0 | NT | DD | | | NT | DD | | | NT | DD | | | | | | | LC | 0 | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Adriana tomentosa var. hookeri* | Mallee Bitter-bush | | | LC | 0 | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 |
| *Ajuga australis forma A (A.G.Spooner 9058)* | Australian Bugle | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Alectryon oleifolius ssp. canescens* | Bullock Bush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | NT | 0 | RA | DD | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | DD | | | | | | | | | | | | | | | | | | | | |
| *Allocasuarina decaisneana* | Desert Oak | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | |
| *Allocasuarina verticillata* | Drooping Sheoak | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Alternanthera denticulata* | Lesser Joyweed | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | |
| *Alternanthera nodiflora* | Common Joyweed | | | LC | 0 | RA | DD | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | RA | 0 | | | | | RA | 0 | | |
| *Aluta maisonneuvei ssp. auriculata* | Desert Thryptomene | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 |
| *Aluta maisonneuvei ssp. maisonneuvei* | Desert Thryptomene | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 |
| *Amaranthus mitchellii* | Boggabri Weed | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Ammannia multiflora* | Jerry-jerry | | | LC | 0 | | | | | NT | 0 | | | | | NT | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | RA | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | |
| *Amphipogon caricinus var. caricinus* | Long Grey-beard Grass | | | LC | 0 | RA | - | RA | - | | | | | | | | | | | NT | DD | | | | | | | NT | DD | LC | 0 | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| *Amyema maidenii ssp. maidenii* | Pale-leaf Mistletoe | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | | | RA | DD | LC | 0 | NT | 0 | | | NT | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Amyema preissii* | Wire-leaf Mistletoe | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Arabidella eremigena* | Priddiwalkatji | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Arabidella glaucescens* | | | | LC | 0 | RA | DD | NT | 0 | LC | 0 | LC | 0 | | | RA | 0 | | | RA | 0 | LC | 0 | | | RA | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | |
| *Arabidella nasturtium* | Yellow Cress | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | | | | | RA | DD | RA | DD | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | | |
| *Arabidella trisecta* | Shrubby Cress | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | LC | 0 | | | NT | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | NT | 0 | | | NT | 0 | | | | | LC | 0 | LC | 0 | | |
| *Aristida anthoxanthoides* | Yellow Three-awn | | | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | LC | 0 | | |
| *Aristida contorta* | Curly Wire-grass | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Aristida holathera var. holathera* | Tall Kerosene Grass | | | LC | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Aristida strigosa* | Rough Three-awn | | | LC | 0 | | | NT | DD | | | | | | | | | | | | | DD | DD | | | | | | | | | NT | DD | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | NT | DD | | | | | LC | 0 | | |
| *Arthropodium minus* | Small Vanilla-lily | | | LC | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Asteridea athrixioides forma athrixioides* | Wirewort | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Astrebla lappacea* | Curly Mitchell-grass | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | | | | | RA | DD | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | |
| *Astrebla pectinata* | Barley Mitchell-grass | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | RA | DD | LC | 0 | | |
| *Atriplex angulata* | Fan Saltbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | RA | DD | | | | | | | | | | |
| *Atriplex eardleyae* | Eardley's Saltbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | RA | 0 | | | | | LC | 0 | | | RA | DD | | | LC | 0 | | | | | | | | | | | | | | | | | | | | |
| *Atriplex fissivalvis* | Gibber Saltbush | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | |
| *Atriplex holocarpa* | Pop Saltbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Atriplex intermedia* | | | | LC | 0 | | | | | LC | 0 | | | | | | | LC | 0 | | | | | | | | | RA | DD | | | NT | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | |
| *Atriplex limbata* | Spreading Saltbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | DD | NT | DD | | | | |
| *Atriplex lindleyi ssp. conduplicata* | Baldoo | | | LC | 0 | RA | DD | LC | 0 | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | |
| *Atriplex lindleyi ssp. lindleyi* | Baldoo | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | RA | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | |
| *Atriplex lobativalvis* | | | | LC | 0 | | | | | RA | DD | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | RA | DD | | |
| *Atriplex nummularia ssp. nummularia* | Old-man Saltbush | | | LC | 0 | | | RA | DD | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 |
| *Atriplex nummularia ssp. omissa* | Old-man Saltbush | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | | |
| *Atriplex semibaccata* | Berry Saltbush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Atriplex spongiosa* | Pop Saltbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | RA | 0 | | |
| *Atriplex stipitata* | Bitter Saltbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | NT | 0 | LC | 0 | LC | 0 | NT | 0 | | | NT | 0 | | | | | | | | | NT | 0 | NT | 0 | | | | | | |
| *Atriplex velutinella* | Sandhill Saltbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | |
| *Atriplex vesicaria ssp. calcicola* | Bladder Saltbush | | | LC | 0 | | | | | LC | 0 | | | | | | | | | | | LC | 0 | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Atriplex vesicaria ssp. variabilis* | Bladder Saltbush | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa elegantissima* | Feather Spear-grass | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa nitida* | Balcarra Spear-grass | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | NT | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Austrostipa pilata* | Prickly Spear-grass | | V | LC | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa setacea* | Corkscrew Spear-grass | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Azolla filiculoides* | Pacific Azolla | | | LC | 0 | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Bauhinia gilva* | Bauhinia | | | LC | 0 | | | | | NT | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Bergia trimera* | Three-part Water-fire | | | LC | 0 | RA | DD | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | NT | 0 | LC | 0 | | | NT | 0 | | | LC | 0 | | | LC | 0 | | | | | | |
| *Beyeria lechenaultii* | Pale Turpentine Bush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Blennodia canescens* | Native Stock | | | LC | 0 | | | | | LC | 0 | LC | 0 | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | | | NT | 0 | | | NT | 0 | | | | | LC | 0 | | |
| *Boerhavia coccinea* | Tar-vine | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Boerhavia schomburgkiana* | Schomburgk's Tar-vine | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 |
| *Bonamia erecta* | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Brachiaria gilesii* | Hairy-edged Arm-grass | | | LC | 0 | | | | | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | | | | | | | | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | | |
| *Brachiaria piligera* | Hairy Arm-grass | | | LC | 0 | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 |
| *Brachiaria praetervisa* | Large Arm-grass | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | |
| *Brachyachne ciliaris* | Hairy Native Couch | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | | | | | | | NT | 0 | | |
| *Brachyscome campylocarpa* | Large White Daisy | | | LC | 0 | | | | | | | RA | DD | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Brachyscome ciliaris var. ciliaris* | Variable Daisy | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Brachyscome ciliaris var. lanuginosa* | Woolly Variable Daisy | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Brachyscome dentata* | Lobe-seed Daisy | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Brachyscome iberidifolia* | Swan River Daisy | | | LC | 0 | | | DD | DD | | | NT | 0 | LC | 0 | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Brachyscome lineariloba* | Hard-head Daisy | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | NE | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | |
| *Bulbine alata* | Winged Bulbine-lily | | | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Bulbine semibarbata* | Small Leek-lily | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NE | | | | | | NE | | NE | | NE | | | | | | | | | | RA | DD | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | | | LC | 0 |
| *Bursaria spinosa ssp. spinosa* | Sweet Bursaria | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Calandrinia eremaea* | Dryland Purslane | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Callistemon teretifolius* | Needle Bottlebrush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Calocephalus platycephalus* | Western Beauty-heads | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Calotis cymbacantha* | Showy Burr-daisy | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | |
| *Calotis erinacea* | Tangled Burr-daisy | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 |
| *Calotis plumulifera* | Woolly-headed Burr-daisy | | | LC | 0 | RA | - | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | DD | NT | DD | RA | DD | NT | DD | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Calytrix carinata* | Keeled Fringe-myrtle | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 |
| *Calytrix gypsophila* | Gypsum Fringe-myrtle | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | DD | DD | LC | 0 | | | | | DD | DD | | | | | | | | | | | | | | | DD | DD | | | | | | |
| *Calytrix tetragona* | Common Fringe-myrtle | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Capparis mitchellii* | Native Orange | | | LC | 0 | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Casuarina pauper* | Black Oak | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | NT | - | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 |
| *Centipeda crateriformis ssp. crateriformis* | Common Sneezeweed | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | NT | 0 | | | | |
| *Centipeda cunninghamii* | Common Sneezeweed | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | NT | 0 | | | | |
| *Centipeda thespidioides* | Desert Sneezeweed | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | |
| *Cheilanthes austrotenuifolia* | Annual Rock-fern | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Cheilanthes distans* | Bristly Cloak-fern | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Chenopodium auricomum* | Golden Goosefoot | | | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | | | | | | | | |
| *Chenopodium desertorum ssp. anidiophyllum* | Mallee Goosefoot | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | | | | | LC | 0 | | | NT | 0 | | | NT | 0 | | | | | | | NT | 0 | NT | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Chenopodium desertorum ssp. desertorum* | Frosted Goosefoot | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | NT | 0 | | | NT | 0 | | | | | RA | DD | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Chenopodium desertorum ssp. rectum* | Erect Goosefoot | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 |
| *Chenopodium nitrariaceum* | Nitre Goosefoot | | | LC | 0 | NT | 0 | NT | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | RA | 0 | | |
| *Chloris pectinata* | Comb Windmill Grass | | | LC | 0 | | | LC | 0 | LC | 0 | | | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | RA | DD | | | | |
| *Chrysocephalum apiculatum* | Common Everlasting | | | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | | | LC | 0 | | | RA | DD | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 |
| *Chrysocephalum eremaeum* | Sand Button-bush | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | | | | | | | DD | DD | | | | | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Chrysocephalum pterochaetum* | Shrub Everlasting | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | LC | 0 | LC | 0 | NT | 0 | NT | 0 | LC | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Chrysocephalum semipapposum* | Clustered Everlasting | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Chrysopogon fallax* | Golden-beard Grass | | | LC | 0 | | | | | NT | 0 | | | | | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Chthonocephalus pseudevax* | Ground-heads | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Cleome viscosa* | Tickweed | | | LC | 0 | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Convolvulus clementii* | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | |
| *Convolvulus eyreanus* | Silver Bindweed | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | NT | 0 | NT | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | NT | 0 | | | | | | | | | | | | | | |
| *Convolvulus remotus* | Grassy Bindweed | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 |
| *Corymbia eremaea ssp. eremaea* | Hills Bloodwood | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Corymbia opaca* | Desert Bloodwood | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Corymbia terminalis* | | | | LC | 0 | | | | | NT | 0 | DD | DD | | | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Crassula colligata ssp. lamprosperma* | | | | LC | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Crassula colorata var. acuminata* | Dense Crassula | | | LC | 0 | LC | 0 | LC | 0 | DD | DD | | | NT | DD | | | | | | | DD | DD | | | RA | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Crassula tetramera* | Australian Stonecrop | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | | | | | | | NT | 0 | LC | 0 | | | NT | 0 | LC | 0 | NT | 0 | | | NT | 0 | | | NT | 0 | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Cressa australis* | Rosinweed | | | LC | 0 | RA | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | RA | 0 | | | | |
| *Crinum flaccidum* | Murray Lily | | | LC | 0 | | | RA | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | | | | | | | | | | |
| *Cucumis maderaspatanus* | Snake Vine | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Cucumis melo* | Ulcardo Melon | | | LC | 0 | | | | | LC | 0 | DD | DD | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | RA | 0 | | | | | | | RA | 0 | | | | |
| *Cullen australasicum* | Tall Scurf-pea | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | RA | DD | NT | 0 | LC | 0 | LC | 0 | NT | 0 |
| *Cullen cinereum* | Annual Scurf-pea | | | LC | 0 | DD | DD | LC | 0 | LC | 0 | NT | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | |
| *Cullen pallidum* | White Scurf-pea | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | | | LC | 0 | | | RA | DD | | | NT | DD | NT | DD | NT | DD | NT | DD | | | | | | | | | | |
| *Cynanchum floribundum* | Desert Cynanchum | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | | | LC | 0 | | | | | | | | | NT | 0 | NT | 0 | | | | | | | | | | |
| *Cynoglossum australe* | Australian Hound's-tongue | | | LC | 0 | RA | DD | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Cyperus gymnocaulos* | Spiny Flat-sedge | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | NT | DD | | |
| *Cyperus iria* | | | | LC | 0 | | | | | LC | 0 | NT | DD | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | NT | 0 | NT | DD | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | | | RA | 0 | NT | 0 | | | NT | 0 | | |
| *Cyperus rigidellus* | Dwarf Flat-sedge | | | LC | 0 | | | DD | DD | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | DD | DD | LC | 0 | RA | DD | NT | 0 | LC | 0 | NT | 0 | | | LC | 0 | | | LC | 0 | | | NT | 0 | | | NT | 0 | | |
| *Dactyloctenium radulans* | Button-grass | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | | |
| *Daucus glochidiatus* | Native Carrot | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Dentella pulvinata* | | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | DD | DD | | | | | RA | 0 | RA | 0 | LC | 0 | NT | 0 | | | | | | | | | | |
| *Dianella revoluta var. revoluta* | Black-anther Flax-lily | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dichanthium sericeum ssp. humilius* | Annual Silky Blue-grass | | | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | |
| *Dichromochlamys dentatifolia* | | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | | | LC | 0 | | |
| *Dicrastylis lewellinii* | Purple Sand-sage | | | LC | 0 | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Digitaria ammophila* | Spider Grass | | | LC | 0 | | | | | | | | | | | | | | | NT | 0 | LC | 0 | | | | | RA | DD | | | LC | 0 | NT | DD | NT | DD | NT | DD | LC | 0 | | | LC | 0 | NT | DD | LC | 0 | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Digitaria brownii* | Cotton Panic-grass | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Diplatia grandibractea* | Coolibah Mistletoe | | | LC | 0 | | | | | LC | 0 | RA | 0 | RA | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | RA | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | |
| *Disphyma crassifolium ssp. clavellatum* | Round-leaf Pigface | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | |
| *Dissocarpus biflorus var. biflorus* | Two-horn Saltbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | RA | 0 | | |
| *Dissocarpus paradoxus* | Ball Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Dodonaea baueri* | Crinkled Hop-bush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dodonaea viscosa ssp. angustissima* | Narrow-leaf Hop-bush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Dodonaea viscosa ssp. mucronata* | northern Hop-bush | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | NT | DD | NT | DD | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Duboisia hopwoodii* | Pituri | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 |
| *Dysphania cristata* | Crested Goosefoot | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Dysphania glomulifera ssp. eremaea* | Globular Crumbweed | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Dysphania kalpari* | Rats' Tails | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | LC | 0 | | | LC | 0 | | | | | | | | | | | LC | 0 | LC | 0 | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Dysphania melanocarpa forma melanocarpa* | Black-fruit Goosefoot | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | NT | DD | NT | DD | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Dysphania plantaginella* | Plantain Crumbweed | | | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | NT | 0 | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | NT | 0 | | | | | | |
| *Dysphania pumilio* | Clammy Goosefoot | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | | | | | | | | | | |
| *Dysphania simulans* | Erect Crumbweed | | | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | LC | 0 | | | | | | | | | | |
| *Dysphania truncata* | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | NT | 0 | NT | 0 |
| *Einadia nutans ssp. eremaea* | Dryland Climbing Saltbush | | | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Elytrophorus spicatus* | Spike-grass | | | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | RA | DD | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | | | | | | | RA | DD | | |
| *Embadium johnstonii* | Johnston's Slipper-plant | | R | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | NT | 0 | | | LC | 0 | | | | | | | | | | | | | | |
| *Enchylaena tomentosa var. glabra* | Smooth Ruby Saltbush | | | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | |
| *Enchylaena tomentosa var. tomentosa* | Ruby Saltbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Enneapogon avenaceus* | Common Bottle-washers | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Enneapogon caerulescens* | Blue Bottle-washers | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | NT | 0 | RA | DD | LC | 0 | RA | DD | RA | DD | | | | | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Enneapogon cylindricus* | Jointed Bottle-washers | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Enneapogon polyphyllus* | Leafy Bottle-washers | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Epaltes australis* | Spreading Nut-heads | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | RA | DD | | | | | LC | 0 | | | | | | | RA | DD | LC | 0 | LC | 0 | | | | | | | | | | |
| *Epaltes cunninghamii* | Tall Nut-heads | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | NT | 0 | LC | 0 | | | | | NT | DD | RA | DD | RA | DD | | | | | | | | | | |
| *Eragrostis australasica* | Cane-grass | | | LC | 0 | RA | 0 | RA | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | RA | DD | RA | DD | | | RA | DD |
| *Eragrostis dielsii var. dielsii* | Mulka | | | LC | 0 | RA | DD | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 |
| *Eragrostis eriopoda* | Woollybutt | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Eragrostis falcata* | Sickle Love-grass | | | LC | 0 | RA | DD | NT | DD | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | NT | DD | | |
| *Eragrostis kennedyae* | Small-flower Love-grass | | | LC | 0 | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | | |
| *Eragrostis laniflora* | Hairy-flower Woollybutt | | | LC | 0 | | | RA | DD | RA | DD | | | NT | DD | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Eragrostis leptocarpa* | Drooping Love-grass | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Eragrostis parviflora* | Weeping Love-grass | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Eragrostis setifolia* | Bristly Love-grass | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Eragrostis tenellula* | Delicate Love-grass | | | LC | 0 | | | | | LC | 0 | | | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | NT | DD | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | NT | DD | | | | | RA | DD | RA | DD | | |
| *Eragrostis xerophila* | Knotty-butt Neverfail | | | LC | 0 | NT | - | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Eremophea spinosa* | | | | LC | 0 | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 |
| *Eremophila freelingii* | Rock Emubush | | | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 |
| *Eremophila gilesii ssp. gilesii* | Hairy-fruit Emubush | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | NT | 0 | NT | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 |
| *Eremophila glabra ssp. glabra* | Tar Bush | | | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | | | LC | 0 | | | | | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | RA | DD | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Eremophila latrobei ssp. glabra* | Crimson Emubush | | | LC | 0 | | | LC | 0 | RA | DD | RA | DD | RA | DD | RA | DD | NT | DD | LC | 0 | LC | 0 | NT | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Eremophila longifolia* | Weeping Emubush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Eremophila platythamnos ssp. exotrachys* | Munyunpa | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | RA | DD | LC | 0 |
| *Eremophila serrulata* | Green Emubush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | NT | 0 | | | | | | | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Eriachne aristidea* | Three-awn Wanderrie | | | LC | 0 | | | DD | DD | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | | | LC | 0 | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Scientific Name** | **Common Name** | **EPBC Act Status** | **NPW Act Status** | **Outback Regional Status** | **Outback Regional Trend** | **Central Flinders Status** | **Central Flinders Trend** | **Northern Flinders Status** | **Northern Flinders Trend** | **Strzelecki Desert Status** | **Strzelecki Desert Trend** | **Dieri Status** | **Dieri Trend** | **Simpson Desert Status** | **Simpson Desert Trend** | **Warriner Status** | **Warriner Trend** | **Coongie Status** | **Coongie Trend** | **Lake Pure Status** | **Lake Pure Trend** | **Sturt Stony Desert Status** | **Sturt Stony Desert Trend** | **Diamantina-Eyre Status** | **Diamantina-Eyre Trend** | **Torrens Status** | **Torrens Trend** | **Roxby Status** | **Roxby Trend** | **Commonwealth Hill Status** | **Commonwealth Hill Trend** | **Murnpeowie Status** | **Murnpeowie Trend** | **Baltana Status** | **Baltana Trend** | **Breakaways Status** | **Breakaways Trend** | **Peake-Dennison Inlier Status** | **Peake-Dennison Inlier Trend** | **Oodnadatta Status** | **Oodnadatta Trend** | **Macumba Status** | **Macumba Trend** | **Witjira Status** | **Witjira Trend** | **Pedirka Status** | **Pedirka Trend** | **Tieyon Status** | **Tieyon Trend** | **Tallaringa Status** | **Tallaringa Trend** | **Kintore Status** | **Kintore Trend** | **Mann-Musgrave Block Status** | **Mann-Musgrave Block Trend** | **Everard Block Status** | **Everard Block Trend** | **Watarru Status** | **Watarru Trend** |
| *Eriachne helmsii* | Woollybutt Wanderrie | | | LC | 0 | | | | | | | | | | | | | | | | | NT | DD | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Eriochiton sclerolaenoides* | Woolly-fruit Bluebush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 |
| *Eriochlamys eremaea* | Woolly Mantle | | | LC | 0 | | | RA | DD | RA | DD | NT | DD | NT | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | NT | DD | NT | 0 | | | LC | 0 | | | | | NT | 0 | LC | 0 | | |
| *Eriochloa australiensis* | Australian Cupgrass | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | | | | | | | | | | | | |
| *Eriochloa pseudoacrotricha* | Perennial Cupgrass | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | |
| *Erodium carolinianum* | Clammy Heron's-bill | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | NT | 0 | LC | 0 | | | LC | 0 |
| *Erodium crinitum* | Blue Heron's-bill | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Erodium cygnorum* | Blue Heron's-bill | | | LC | 0 | | | | | NT | 0 | | | NT | 0 | | | | | | | NT | 0 | NT | 0 | | | | | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | | | NT | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Eucalyptus coolabah* | Coolibah | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | VU | DD | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | 0 | | | | | RA | 0 | | |
| *Eucalyptus dumosa* | White Mallee | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus flindersii* | Flinders Grey Mallee | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus odorata* | Peppermint Box | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus oxymitra* | Sharp-cap Mallee | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Eucalyptus porosa* | Mallee Box | | | LC | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Euchiton sphaericus* | Annual Cudweed | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | NT | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Eulalia aurea* | Silky Brown-top | | | LC | 0 | | | LC | 0 | NT | 0 | | | | | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | DD | DD | LC | 0 | LC | 0 | NT | DD |
| *Euphorbia centralis* | | | | LC | 0 | RA | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| *Euphorbia drummondii* | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | |
| *Euphorbia stevenii* | Bottletree Spurge | | | LC | 0 | RA | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | |
| *Euphorbia tannensis ssp. eremophila* | Desert Spurge | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Eutaxia microphylla* | Common Eutaxia | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Exocarpos sparteus* | Slender Cherry | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 |
| *Ficus brachypoda* | Native Fig | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Fimbristylis dichotoma* | Common Fringe-rush | | | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Flaveria trinervia* | Yellow Twin-stem | | | LC | 0 | | | LC | 0 | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Frankenia foliosa* | Leafy Sea-heath | | | LC | 0 | | | NT | 0 | NT | 0 | LC | 0 | DD | DD | LC | 0 | DD | DD | | | DD | DD | | | NT | 0 | LC | 0 | | | LC | 0 | LC | 0 | DD | DD | LC | 0 | LC | 0 | DD | DD | LC | 0 | | | | | | | | | DD | DD | | | | |
| *Frankenia serpyllifolia* | Thyme Sea-heath | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | DD | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | DD | DD | | | LC | 0 | | |
| *Geococcus pusillus* | Earth Cress | | | LC | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Glinus lotoides* | Hairy Carpet-weed | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | NT | 0 | NT | 0 | | | | | | |
| *Glycine canescens* | Silky Glycine | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | NT | DD | LC | 0 | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Gnephosis arachnoidea* | Spidery Button-flower | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | | |
| *Gnephosis eriocarpa* | Native Camomile | | | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | NT | DD | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | |
| *Gnephosis tenuissima* | Dwarf Golden-tip | | | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Gonocarpus elatus* | Hill Raspwort | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Goodenia centralis* | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | LC | 0 | LC | 0 | | | LC | 0 |
| *Goodenia cycloptera* | Serrated Goodenia | | | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | NT | 0 | NT | 0 | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Goodenia fascicularis* | Silky Goodenia | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | RA | 0 | | |
| *Goodenia lunata* | Stiff Goodenia | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | LC | 0 | | |
| *Goodenia triodiophila* | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 |
| *Goodia medicaginea* | Western Golden-tip | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Gossypium sturtianum var. sturtianum* | Sturt's Desert Rose | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | NT | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Grevillea aspera* | Rough Grevillea | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Grevillea nematophylla ssp. nematophylla* | Water Bush | | | LC | 0 | DD | DD | RA | DD | | | RA | DD | | | RA | DD | | | | | RA | DD | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Grevillea stenobotrya* | Rattle-pod Grevillea | | | LC | 0 | | | | | LC | 0 | LC | DD | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | RA | - | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Gunniopsis papillata* | Twin-leaf Pigface | | | LC | 0 | | | LC | 0 | | | RA | DD | | | LC | 0 | | | | | RA | DD | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | RA | DD | | | | |
| *Gunniopsis quadrifida* | Sturt's Pigface | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | |
| *Gunniopsis zygophylloides* | Twin-leaf Pigface | | | LC | 0 | | | | | | | | | | | NT | DD | | | | | | | | | NT | DD | NT | DD | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | RA | DD | | | | |
| *Hakea ednieana* | Flinders Ranges Corkwood | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hakea eyreana* | Fork-leaf Corkwood | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hakea leucoptera ssp. leucoptera* | Silver Needlewood | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | RA | DD | LC | 0 | | |
| *Hakea minyma* | Minyma-minyma | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 |
| *Haloragis aspera* | Rough Raspwort | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | RA | 0 | | | LC | 0 | NT | 0 | | |
| *Hannafordia bissillii ssp. bissillii* | Grey Felt-bush | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | NT | 0 | | |
| *Helichrysum luteoalbum* | Jersey Cudweed | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Hibiscus brachysiphonius* | Low Hibiscus | | | LC | 0 | | | LC | 0 | NT | 0 | | | | | | | LC | 0 | NT | 0 | LC | 0 | | | | | | | | | LC | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | |
| *Hibiscus krichauffianus* | Velvet-leaf Hibiscus | | | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 |
| *Hibiscus solanifolius* | Solanum-leaf Hibiscus | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Hydrocotyle trachycarpa* | Wild Parsley | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Hypoxis glabella var. glabella* | Tiny Star | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Indigofera linnaei* | Birdsville Indigo | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | |
| *Ipomoea muelleri* | Native Morning-glory | | | LC | 0 | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | |
| *Iseilema eremaeum* | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | | | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | | | NT | DD | | | | |
| *Iseilema membranaceum* | Small Flinders-grass | | | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | NT | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | NT | DD | | | RA | DD | | |
| *Iseilema vaginiflorum* | Red Flinders-grass | | | LC | 0 | | | | | LC | 0 | | | | | NT | 0 | NT | 0 | | | LC | 0 | | | | | RA | 0 | | | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | NT | 0 | LC | 0 | | | | | DD | DD | | | | |
| *Isotoma petraea* | Rock Isotome | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | NT | 0 | LC | 0 | | | RA | 0 | | | | | DD | DD | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Kennedia prorepens* | Kalpil-kalpilpa | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | LC | 0 | LC | 0 | NT | 0 | LC | 0 |
| *Lawrencia glomerata* | Clustered Lawrencia | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | | | LC | 0 | LC | 0 | NT | 0 | | |
| *Lawrencia squamata* | Thorny Lawrencia | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | NT | 0 | | | | | | | | |
| *Leiocarpa brevicompta* | Plains Plover-daisy | | | LC | 0 | | | | | NT | 0 | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | DD | DD | | | | | | | | | | | | | DD | DD | | | | | | | | | | |
| *Leiocarpa leptolepis* | Pale Plover-daisy | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | |
| *Leiocarpa semicalva ssp. semicalva* | Scented Button-bush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | LC | 0 | | | NT | 0 | | | | | | | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Leiocarpa websteri* | Narrow Plover-daisy | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Lepidium muelleri-ferdinandi* | Mueller's Peppercress | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Lepidium oxytrichum* | Green Peppercress | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Lepidium phlebopetalum* | Veined Peppercress | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Leptochloa fusca ssp. muelleri* | Brown Beetle-grass | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | |
| *Leptosema chambersii* | Upside-down Plant | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | NT | DD |
| *Leucochrysum stipitatum* | Salt-spoon Daisy | | | LC | 0 | | | | | | | | | | | | | | | RA | DD | | | | | | | | | LC | 0 | | | NT | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Lomandra multiflora ssp. dura* | Hard Mat-rush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lotus cruentus* | Red-flower Lotus | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Lysiana exocarpi ssp. exocarpi* | Harlequin Mistletoe | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Lysiana murrayi* | Mulga Mistletoe | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | NT | 0 | LC | 0 | LC | 0 | | | RA | DD | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Maireana aphylla* | Cotton-bush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | |
| *Maireana appressa* | Pale-fruit Bluebush | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 |
| *Maireana astrotricha* | Low Bluebush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | |
| *Maireana ciliata* | Hairy Fissure-plant | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | |
| *Maireana coronata* | Crown Fissure-plant | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | RA | 0 | | |
| *Maireana enchylaenoides* | Wingless Fissure-plant | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Maireana eriantha* | Woolly Bluebush | | | LC | 0 | | | LC | 0 | | | | | | | NT | DD | | | | | LC | 0 | | | | | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | DD | | |
| *Maireana erioclada* | Rosy Bluebush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | | | LC | 0 | | | | | | | LC | 0 | | | | | | |
| *Maireana georgei* | Satiny Bluebush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | LC | 0 |
| *Maireana integra* | Entire-wing Bluebush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | NT | DD |
| *Maireana oppositifolia* | Salt Bluebush | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Maireana planifolia* | Flat-leaf Bluebush | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | NT | DD | LC | DD | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Maireana pyramidata* | Black Bluebush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | RA | DD | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | NT | 0 | | | | |
| *Maireana spongiocarpa* | Spongy-fruit Bluebush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | LC | 0 | | | NT | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | NT | 0 | LC | 0 | | | | | RA | 0 | | | | | LC | 0 | | |
| *Malacocera albolanata* | Woolly Soft-horns | | | LC | 0 | | | | | LC | 0 | | | | | RA | DD | LC | 0 | | | LC | 0 | | | NT | DD | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Malacocera tricornis* | Goat-head Soft-horns | | | LC | 0 | RA | DD | NT | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | NT | DD | | | | | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | RA | DD | | | | | | | | | | |
| *Malva preissiana* | Australian Hollyhock | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | | | LC | 0 | | |
| *Malvastrum americanum var. americanum* | Malvastrum | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Marsilea drummondii* | Common Nardoo | | | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | 0 | LC | 0 | RA | 0 | RA | 0 | | |
| *Melaleuca lanceolata* | Dryland Tea-tree | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | DD | DD | DD | DD | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Menkea sphaerocarpa* | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | DD | DD | | | | | | | NT | 0 | | | LC | 0 | LC | 0 | NT | 0 | | |
| *Micromyrtus fimbrisepala* | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | |
| *Micromyrtus flaviflora* | Yellow Heath-myrtle | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | LC | 0 | LC | 0 | | | LC | 0 |
| *Millotia greevesii ssp. helmsii* | | | | LC | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | | | | | LC | 0 |
| *Minuria cunninghamii* | Bush Minuria | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | NT | DD | | |
| *Minuria denticulata* | Woolly Minuria | | | LC | 0 | RA | - | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | DD | NT | DD | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Minuria integerrima* | Smooth Minuria | | | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | DD | RA | DD | | |
| *Minuria leptophylla* | Minnie Daisy | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Minuria rigida* | | | | LC | 0 | | | RA | DD | NT | DD | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | | | | | | | | | | |
| *Mollugo cerviana* | Wire-stem Chickweed | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | | |
| *Monachather paradoxus* | Bandicoot Grass | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Muehlenbeckia florulenta* | Lignum | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 |
| *Neobassia proceriflora* | Desert Glasswort | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | NT | 0 | | | DD | DD | | |
| *Nicotiana simulans* | Native Tobacco | | | LC | 0 | DD | DD | LC | 0 | RA | DD | RA | DD | | | | | | | | | NT | 0 | | | RA | DD | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 |
| *Nicotiana velutina* | Velvet Tobacco | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | NT | 0 |
| *Olearia decurrens* | Winged Daisy-bush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Olearia pimeleoides* | Pimelea Daisy-bush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Omphalolappula concava* | Burr Stickseed | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | |
| *Osteocarpum acropterum var. acropterum* | Tuberculate Bonefruit | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | RA | DD | | | | | NT | 0 | LC | 0 | NT | 0 | | | | | | | NT | 0 | | | | |
| *Osteocarpum dipterocarpum* | Two-wing Bonefruit | | | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | |
| *Owenia acidula* | Sour Plum | | | LC | 0 | | | | | RA | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Panicum decompositum var. decompositum* | Native Millet | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Panicum effusum var. effusum* | Hairy Panic | | | LC | 0 | NT | - | LC | 0 | | | | | | | | | | | | | | | DD | DD | | | NT | DD | | | NT | DD | NT | DD | LC | 0 | | | NT | DD | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Paractaenum novae-hollandiae ssp. reversum* | Barbed-wire Grass | | | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | | LC | 0 | | | | | RA | DD | | |
| *Paractaenum refractum* | Bristle-brush Grass | | | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | NT | DD | | | NT | DD | LC | 0 | LC | 0 | NT | DD | NT | DD | NT | DD | LC | 0 | LC | 0 | NT | DD | NT | DD | LC | 0 |
| *Parietaria australis* | Smooth-nettle | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | | | | | | | | | NT | 0 | | | | | LC | 0 | NT | 0 | LC | 0 |
| *Parietaria debilis* | Smooth-nettle | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 |
| *Petalostylis cassioides* | Cassia Butterfly Bush | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | NT | 0 |
| *Phyllanthus fuernrohrii* | Sand Spurge | | | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | RA | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | |
| *Pimelea imbricata var. petraea* | Rock Woolly Riceflower | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pimelea simplex ssp. continua* | Desert Riceflower | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | NT | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | RA | 0 | RA | 0 | | |
| *Pimelea simplex ssp. simplex* | Desert Riceflower | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | |
| *Pimelea trichostachya* | Spiked Riceflower | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Pittosporum angustifolium* | Native Apricot | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Plantago drummondii* | Dark Plantain | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | |
| *Plantago hispida* | Hairy Plantain | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Plectranthus intraterraneus* | Inland Spur-flower | | | LC | 0 | RA | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pluchea dunlopii* | Pink Plains-bush | | | LC | 0 | | | | | LC | 0 | NT | DD | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | NT | DD | | | NT | DD | NT | DD | | | | | | | | | | | | |
| *Podolepis capillaris* | Wiry Podolepis | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Polycalymma stuartii* | Poached-egg Daisy | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Polygonum plebeium* | Small Knotweed | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | |
| *Portulaca filifolia* | Slender Purslane | | | LC | 0 | | | | | RA | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | NT | DD | | | | | | | NT | DD | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Portulaca intraterranea* | Buttercup Purslane | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | |
| *Portulaca oleracea* | Common Purslane | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Prostanthera striatiflora* | Striated Mintbush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | LC | 0 | LC | 0 | RA | DD | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Pterocaulon sphacelatum* | Apple-bush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Ptilotus gaudichaudii ssp. gaudichaudii* | Paper Fox-tail | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | NT | 0 | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | | |
| *Ptilotus nobilis ssp. nobilis* | Yellow-tails | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Ptilotus obovatus* | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Ptilotus polystachyus* | Long-tails | | | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Ptilotus sessilifolius* | Crimson-tails | | | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Pycnosorus eremaeus* | Golden Billy-buttons | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | |
| *Pycnosorus pleiocephalus* | Soft Billy-buttons | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | | | | | | | NT | 0 | NT | 0 | | |
| *Ranunculus pentandrus var. platycarpus* | Smooth Buttercup | | | LC | 0 | NT | 0 | | | NT | 0 | | | | | | | LC | 0 | NT | 0 | NT | 0 | | | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | NT | 0 | | | | | | | | | NT | 0 | | |
| *Rhagodia eremaea* | Desert Saltbush | | | LC | 0 | | | | | | | | | NT | 0 | | | | | | | DD | DD | | | | | | | RA | 0 | DD | DD | | | | | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Rhagodia spinescens* | Spiny Saltbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 |
| *Rhagodia ulicina* | Intricate Saltbush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | | | NT | 0 | | | | | | | | | | | DD | DD | | |
| *Rhodanthe charsleyae* | | | | LC | 0 | | | | | | | DD | DD | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | DD | LC | 0 | | |
| *Rhodanthe citrina* | Pale Immortelle | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| *Rhodanthe floribunda* | White Everlasting | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Rhodanthe laevis* | Smooth Daisy | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Rhodanthe microglossa* | Clustered Everlasting | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | | |
| *Rhodanthe moschata* | Musk Daisy | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | DD | DD | | | | | DD | DD |
| *Rhodanthe stricta* | Slender Everlasting | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Rhodanthe uniflora* | Woolly Daisy | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | LC | 0 | | |
| *Rumex crystallinus* | Glistening Dock | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | RA | DD | | | | | | | RA | DD | | |
| *Rutidosis helichrysoides ssp. helichrysoides* | Grey Wrinklewort | | | LC | 0 | | | RA | DD | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Salsola tragus* | Buckbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Santalum lanceolatum* | Plumbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD |
| *Sauropus trachyspermus* | Rough-seed Spurge | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | - | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | NT | 0 | NT | 0 | LC | 0 |
| *Scaevola basedowii* | Leafless Fanflower | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Scaevola humilis* | Inland Fanflower | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Scaevola parvibarbata* | Small-beard Fanflower | | | LC | 0 | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | RA | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | | | | | | | | | | |
| *Scaevola spinescens* | Spiny Fanflower | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | | | RA | DD | | |
| *Schenkia australis* | Spike Centaury | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | | | | | NT | 0 | NT | 0 | | | | | NT | 0 | | | | | NT | 0 | | |
| *Schoenia cassiniana* | Pink Everlasting | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | NT | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Schoenia ramosissima* | Dainty Everlasting | | | LC | 0 | RE | | RA | DD | LC | 0 | NT | DD | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | NT | DD | | | | | NT | DD | | |
| *Scleranthus pungens* | Prickly Knawel | | | LC | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend |
| *Sclerolaena bicornis var. bicornis* | Goat-head Bindyi | | | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena brachyptera* | Short-wing Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena calcarata* | Redburr Bindyi | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | |
| *Sclerolaena constricta* | | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | | |
| *Sclerolaena convexula* | Tall Bindyi | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | |
| *Sclerolaena cuneata* | Tangled Bindyi | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena decurrens* | Green Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena diacantha* | Grey Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena divaricata* | Tangled Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena eriacantha* | Silky Bindyi | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Sclerolaena holtiana* | Holt's Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Sclerolaena intricata* | Tangled Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena johnsonii* | Johnson's Bindyi | | | LC | 0 | | | | | | | | | | | | |
| *Sclerolaena lanicuspis* | Spinach Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena limbata* | Pearl Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | | |
| *Sclerolaena longicuspis* | Long-spine Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | | | | |
| *Sclerolaena obliquicuspis* | Oblique-spined Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | |
| *Sclerolaena parallelicuspis* | Western Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 |
| *Sclerolaena parviflora* | Small-flower Bindyi | | | LC | 0 | | | | | | | | | | | | |
| *Sclerolaena patenticuspis* | Spear-fruit Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | |
| *Sclerolaena uniflora* | Small-spine Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Sclerolaena ventricosa* | Salt Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| *Senecio anethifolius ssp. anethifolius* | Feathery Groundsel | | | LC | 0 | LC | 0 | | | | | | | | | | |
| *Senecio anethifolius ssp. brevibracteolatus* | Feathery Groundsel | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | |
| *Senecio depressicola* | | | | LC | 0 | | | | | NT | DD | NT | DD | | | | |
| *Senecio glossanthus* | Annual Groundsel | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 |
| *Senecio gregorii* | Fleshy Groundsel | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Senecio lacustrinus* | | | | LC | 0 | DD | DD | LC | 0 | LC | 0 | LC | 0 | | | | |
| *Senecio lanibracteus* | Inland Shrubby Groundsel | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | |
| *Senecio magnificus* | Showy Groundsel | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | |
| *Senecio quadridentatus* | Cotton Groundsel | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | |
| *Senna artemisioides ssp. artemisioides* | Silver Senna | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | |
| *Senna artemisioides ssp. coriacea* | Broad-leaf Desert Senna | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | | |
| *Senna artemisioides ssp. filifolia* | Fine-leaf Desert Senna | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD |
| *Senna artemisioides ssp. helmsii* | Blunt-leaf Senna | | | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 | RA | DD | NT | DD |
| *Senna artemisioides ssp. oligophylla* | Limestone Senna | | | LC | 0 | | | LC | 0 | LC | 0 | DD | DD | | | | |

| | Channel Country | | | | | | | | Gawler | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend |
| *Sclerolaena bicornis var. bicornis* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Sclerolaena brachyptera* | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | |
| *Sclerolaena calcarata* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | |
| *Sclerolaena constricta* | NT | DD | | | LC | 0 | | | NT | 0 | | | | |
| *Sclerolaena convexula* | NT | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 |
| *Sclerolaena cuneata* | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 |
| *Sclerolaena decurrens* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena diacantha* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena divaricata* | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | |
| *Sclerolaena eriacantha* | LC | 0 | | | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 |
| *Sclerolaena holtiana* | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena intricata* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Sclerolaena johnsonii* | | | NT | 0 | NT | 0 | | | | | | | | |
| *Sclerolaena lanicuspis* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena limbata* | | | | | | | | | LC | 0 | NT | DD | NT | DD |
| *Sclerolaena longicuspis* | NT | 0 | NT | 0 | | | | | NT | 0 | LC | 0 | NT | 0 |
| *Sclerolaena obliquicuspis* | RA | | | | | | RA | DD | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena parallelicuspis* | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | |
| *Sclerolaena parviflora* | | | | | | | | | | | NT | 0 | NT | 0 |
| *Sclerolaena patenticuspis* | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena uniflora* | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 |
| *Sclerolaena ventricosa* | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | |
| *Senecio anethifolius ssp. anethifolius* | | | | | | | | | | | | | | |
| *Senecio anethifolius ssp. brevibracteolatus* | | | | | | | | | | | | | | |
| *Senecio depressicola* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | |
| *Senecio glossanthus* | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | |
| *Senecio gregorii* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Senecio lacustrinus* | RA | DD | | | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Senecio lanibracteus* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Senecio magnificus* | | | | | | | | | LC | 0 | | | | |
| *Senecio quadridentatus* | | | | | | | | | | | | | | |
| *Senna artemisioides ssp. artemisioides* | DD | DD | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 |
| *Senna artemisioides ssp. coriacea* | DD | DD | NT | 0 | NT | 0 | | | RA | 0 | LC | 0 | LC | 0 |
| *Senna artemisioides ssp. filifolia* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | NT | 0 |
| *Senna artemisioides ssp. helmsii* | DD | DD | LC | 0 | LC | 0 | | | RA | DD | | | | |
| *Senna artemisioides ssp. oligophylla* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | | |

| | Stony Plains | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend |
| *Sclerolaena bicornis var. bicornis* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena brachyptera* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena calcarata* | LC | 0 | NT | 0 | | | | | LC | 0 | NT | 0 | RA | DD |
| *Sclerolaena constricta* | LC | 0 | LC | 0 | NT | DD | | | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena convexula* | | | LC | 0 | LC | 0 | | | NT | 0 | | | LC | 0 |
| *Sclerolaena cuneata* | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena decurrens* | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena diacantha* | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena divaricata* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| *Sclerolaena eriacantha* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena holtiana* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena intricata* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena johnsonii* | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena lanicuspis* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena limbata* | LC | 0 | NT | DD | | | | | | | | | | |
| *Sclerolaena longicuspis* | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena obliquicuspis* | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | |
| *Sclerolaena parallelicuspis* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena parviflora* | | | | | | | | | | | | | | |
| *Sclerolaena patenticuspis* | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | NT | DD | | |
| *Sclerolaena uniflora* | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena ventricosa* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Senecio anethifolius ssp. anethifolius* | | | | | | | | | | | | | | |
| *Senecio anethifolius ssp. brevibracteolatus* | | | | | | | | | | | | | | |
| *Senecio depressicola* | | | | | | | | | | | | | | |
| *Senecio glossanthus* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| *Senecio gregorii* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Senecio lacustrinus* | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | RA | DD |
| *Senecio lanibracteus* | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Senecio magnificus* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Senecio quadridentatus* | | | | | | | | | | | | | | |
| *Senna artemisioides ssp. artemisioides* | LC | 0 | | | LC | 0 | | | RA | DD | | | LC | 0 |
| *Senna artemisioides ssp. coriacea* | LC | 0 | NT | 0 | LC | 0 | | | LC | 0 | | | LC | 0 |
| *Senna artemisioides ssp. filifolia* | LC | 0 | NT | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Senna artemisioides ssp. helmsii* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| *Senna artemisioides ssp. oligophylla* | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |

| | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Watarru Status | Watarru Trend |
| *Sclerolaena bicornis var. bicornis* | LC | 0 | | | | | | | | | | | | |
| *Sclerolaena brachyptera* | LC | 0 | | | NT | 0 | | | | | | | | |
| *Sclerolaena calcarata* | | | | | | | | | RA | DD | | | | |
| *Sclerolaena constricta* | | | NT | DD | | | | | | | | | | |
| *Sclerolaena convexula* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena cuneata* | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | |
| *Sclerolaena decurrens* | | | NT | 0 | | | | | | | NT | 0 | | |
| *Sclerolaena diacantha* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Sclerolaena divaricata* | | | | | NT | DD | | | DD | DD | LC | 0 | | |
| *Sclerolaena eriacantha* | LC | 0 | LC | 0 | LC | 0 | | | NT | DD | LC | 0 | | |
| *Sclerolaena holtiana* | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | LC | 0 | | |
| *Sclerolaena intricata* | | | | | | | | | | | | | | |
| *Sclerolaena johnsonii* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena lanicuspis* | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | |
| *Sclerolaena limbata* | | | | | | | | | | | | | | |
| *Sclerolaena longicuspis* | | | LC | 0 | NT | 0 | | | | | LC | 0 | | |
| *Sclerolaena obliquicuspis* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Sclerolaena parallelicuspis* | LC | 0 | | | NT | 0 | | | NT | 0 | | | | |
| *Sclerolaena parviflora* | | | | | NT | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| *Sclerolaena patenticuspis* | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | |
| *Sclerolaena uniflora* | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | |
| *Sclerolaena ventricosa* | | | | | | | | | | | | | | |
| *Senecio anethifolius ssp. anethifolius* | | | | | | | | | | | | | | |
| *Senecio anethifolius ssp. brevibracteolatus* | | | | | | | | | | | | | | |
| *Senecio depressicola* | | | | | | | | | | | | | | |
| *Senecio glossanthus* | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | |
| *Senecio gregorii* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Senecio lacustrinus* | | | | | | | | | | | | | | |
| *Senecio lanibracteus* | | | | | | | | | | | | | | |
| *Senecio magnificus* | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Senecio quadridentatus* | | | | | | | | | | | | | | |
| *Senna artemisioides ssp. artemisioides* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Senna artemisioides ssp. coriacea* | NT | 0 | | | LC | 0 | | | NT | 0 | LC | 0 | | |
| *Senna artemisioides ssp. filifolia* | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Senna artemisioides ssp. helmsii* | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Senna artemisioides ssp. oligophylla* | NT | DD | | | NT | 0 | RA | DD | RA | DD | LC | 0 | RA | DD |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Senna artemisioides ssp. petiolaris* | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | | | LC | 0 | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | RA | DD | NT | DD |
| *Senna artemisioides ssp. sturtii* | Grey Senna | | | LC | 0 | NT | 0 | LC | 0 | RA | DD | LC | 0 | | | | | RA | DD | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | NT | DD | LC | 0 | NT | DD | LC | 0 | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Senna phyllodinea* | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | NT | DD | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | |
| *Senna pleurocarpa var. pleurocarpa* | Stripe-pod Senna | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | NT | DD | | | | | NT | 0 | | | RA | DD | RA | DD | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | NT | DD | | | LC | 0 | | | LC | 0 |
| *Sida ammophila* | Sand Sida | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sida calyxhymenia* | Tall Sida | | | LC | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | | NT | 0 | LC | 0 | | | | | NT | 0 | | | | | | | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sida cunninghamii* | Ridge Sida | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | |
| *Sida fibulifera* | Pin Sida | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sida intricata* | Twiggy Sida | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | RA | DD | RA | DD | | |
| *Sida phaeotricha* | Hill Sida | | | LC | 0 | LC | 0 | NT | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | NT | 0 | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sida trichopoda* | High Sida | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | |
| *Sigesbeckia australiensis* | Australian Sigesbeckia | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | DD | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Solanum centrale* | Desert Raisin | | | LC | 0 | | | | | | | | | DD | DD | | | | | | | | | | | | | | | NT | 0 | | | RA | DD | NT | DD | | | NT | DD | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Solanum ellipticum* | Velvet Potato-bush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Solanum esuriale* | Quena | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | |
| *Solanum orbiculatum ssp. orbiculatum* | Round-leaf Nightshade | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | | | | | | | | | | | | | | | | | NT | DD | LC | 0 | LC | 0 | | | LC | 0 |
| *Solanum quadriloculatum* | Plains Nightshade | | | LC | 0 | RA | DD | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | RA | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 |
| *Solanum simile* | Kangaroo Apple | | | LC | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Sporobolus actinocladus* | Ray Grass | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | | |
| *Spyridium phlebophyllum* | Inland Spyridium | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Stemodia florulenta* | Bluerod | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Stenopetalum anfractum* | Inland Thread-petal | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Stenopetalum lineare* | Narrow Thread-petal | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Stenopetalum nutans* | Nodding Thread-petal | | | LC | 0 | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | DD | DD | | | LC | 0 | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Streptoglossa adscendens* | Desert Daisy | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | |
| *Streptoglossa cylindriceps* | | | | LC | 0 | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | | | | | | |
| *Streptoglossa liatroides* | Wertaloona Daisy | | | LC | 0 | RA | DD | LC | 0 | | | LC | 0 | | | LC | 0 | | | RA | DD | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | RA | DD | | |
| *Swainsona campylantha* | | | | LC | 0 | | | RA | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | |
| *Swainsona disjuncta* | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | |
| *Swainsona microphylla* | Small-leaf Swainson-pea | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | | | DD | DD | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | NT | 0 | LC | 0 | | | NT | 0 |
| *Swainsona phacoides* | Dwarf Swainson-pea | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | NT | DD | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | LC | 0 | NT | DD | | |
| *Synaptantha tillaeacea var. tillaeacea* | | | | LC | 0 | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | NT | DD | LC | 0 | | |
| *Tecticornia medullosa* | | | | LC | 0 | | | | | | | | | | | | | | | | | NT | 0 | | | NT | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | | | | | | |
| *Tecticornia pluriflora* | | | | LC | 0 | | | | | LC | 0 | DD | DD | | | LC | 0 | LC | 0 | | | | | | | NT | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | NT | 0 | | | | | | | | | | |
| *Tecticornia tenuis* | Slender Samphire | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | |
| *Tephrosia sphaerospora* | Mulga Trefoil | | | LC | 0 | | | NE | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Watarru Status | Watarru Trend |
| *Tetragonia eremaea* | Desert Spinach | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Tetragonia moorei* | New Zealand Spinach | | | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | |
| *Teucrium racemosum* | Grey Germander | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Thyridolepis mitchelliana* | Window Mulga-grass | | | LC | 0 | | | NT | - | | | | | | | | | | | | | | | | | | | NT | DD | LC | 0 | | | | | LC | 0 | | | | | | | | | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Trachymene glaucifolia* | Blue Parsnip | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Tragus australianus* | Small Burr-grass | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Trianthema pilosa* | | | | LC | 0 | | | | | NT | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | |
| *Trianthema triquetra* | Red Spinach | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Tribulus eichlerianus* | Eichler's Caltrop | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | LC | 0 | | |
| *Tribulus hystrix* | Spiky Caltrop | | | LC | 0 | | | DD | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | |
| *Trichanthodium skirrophorum* | Woolly Yellow-heads | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | DD | DD | | | | |
| *Trichodesma zeylanicum var. zeylanicum* | Camel Bush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Triglochin nana* | Dwarf Arrowgrass | | | LC | 0 | | | RA | DD | | | | | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | RA | DD | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 |
| *Trigonella suavissima* | Sweet Fenugreek | | | LC | 0 | RA | 0 | NT | 0 | LC | 0 | LC | 0 | RA | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | | | | |
| *Triodia basedowii* | Hard Spinifex | | | LC | 0 | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | RA | DD | | | | | | | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 |
| *Triodia bunicola* | Flinders Ranges Spinifex | | | LC | 0 | LC | 0 | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Triodia helmsii* | Helm's Spinifex | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | LC | 0 | | | | | LC | 0 | NT | 0 | | | | |
| *Tripogon loliiformis* | Five-minute Grass | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Triraphis mollis* | Purple Plume Grass | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Vittadinia blackii* | Narrow-leaf New Holland Daisy | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Vittadinia cuneata var. cuneata forma cuneata* | Fuzzy New Holland Daisy | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | NE | | | | | | | | | | | | | | | | NE | | | | | | | |
| *Vittadinia eremaea* | Desert New Holland Daisy | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Vittadinia gracilis* | Woolly New Holland Daisy | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | | | | | | | | |
| *Wahlenbergia communis* | Tufted Bluebell | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | DD | DD | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | |
| *Wahlenbergia luteola* | Yellow-wash Bluebell | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Wahlenbergia queenslandica* | | | | LC | 0 | | | NT | 0 | LC | 0 | NT | 0 | | | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | |
| *Wahlenbergia tumidifructa* | Swollen-fruit Bluebell | | | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Waitzia acuminata var. acuminata* | Orange Immortelle | | | LC | 0 | RA | DD | RA | - | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Xanthorrhoea quadrangulata* | Rock Grass-tree | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Xerochrysum bracteatum* | Golden Everlasting | | | LC | 0 | RA | DD | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Zaleya galericulata ssp. australis* | Hogweed | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | DD | | | | |
| *Zygochloa paradoxa* | Sandhill Cane-grass | | | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | RA | DD | | | | | | |
| *Zygophyllum ammophilum* | Sand Twinleaf | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | DD | DD | DD | DD | | |
| *Zygophyllum aurantiacum ssp. aurantiacum* | Shrubby Twinleaf | | | LC | 0 | LC | 0 | NT | DD | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 |
| *Zygophyllum howittii* | Clasping Twinleaf | | | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | LC | 0 | LC | 0 | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | |
| *Zygophyllum prismatothecum* | Square-fruit Twinleaf | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | NT | DD | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | RA | DD | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Zygophyllum simile* | White Twinleaf | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Boerhavia dominii* | Tar-vine | | | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | | | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | | | | | LC | + | LC | + | | |
| *Indigofera colutea* | Sticky Indigo | | | LC | + | | | | | LC | + | LC | + | | | | | LC | + | LC | + | LC | + | | | | | | | | | LC | + | | | | | | | | | | | LC | + | | | | | | | | | | |
| *Nitraria billardierei* | Nitre-bush | | | LC | + | LC | + | LC | + | LC | + | LC | + | RA | 0 | LC | + | | | RA | 0 | LC | 0 | LC | 0 | LC | + | | | | | | | LC | + | LC | + | RA | 0 | LC | + | LC | + | LC | + | LC | + | | | | | | | | | | |
| *Calotis hispidula* | Hairy Burr-daisy | | | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | | | | | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ |
| *Brachyscome eriogona* | | | R | LC | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | LC | DD | LC | DD | LC | DD | | | LC | DD | | | LC | DD | | | | | | | | | | |
| *Amaranthus centralis* | | | | DD | DD | | | DD | DD | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | DD | DD | | | | | DD | DD | | | | | DD | DD | | | DD | DD | | | DD | DD |
| *Aristida biglandulosa* | Jericho Wiregrass | | | DD | DD | DD | DD | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Callitris verrucosa* | Scrub Cypress Pine | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | |
| *Cullen parvum* | Small Scurf-pea | | V | DD | DD | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Cyperus alterniflorus forma Oodnadatta (K.L.* | Umbrella Flat-sedge | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | DD | DD | | | DD | DD | | | | | | | | | | |
| *Daviesia benthamii ssp. humilis* | Mallee Bitter-pea | | R | DD | DD | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dicrastylis costelloi var. eriantha* | Sand-sage | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | |
| *Dicrastylis costelloi var. globulifera* | Sand-sage | | | DD | DD | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | |
| *Eragrostis exigua* | Delicate Love-grass | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | |
| *Frankenia cinerea* | | | R | DD | DD | | | DD | DD | | | DD | DD | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | DD | DD | | |
| *Frankenia cordata* | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | |
| *Frankenia crispa* | Hoary Sea-heath | | | DD | DD | | | DD | DD | | | | | | | | | | | | | | | DD | DD | DD | DD | DD | DD | DD | DD | | | | | DD | DD | | | | | | | | | | | | | | | | | | |
| *Frankenia pauciflora var. gunnii* | southern Sea-heath | | | DD | DD | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | DD | DD | | | | | | | | | | |
| *Frankenia plicata* | | EN | V | DD | DD | | | DD | DD | | | DD | DD | DD | DD | | | | | | | DD | DD | | | | | | | | | DD | DD | DD | DD | DD | DD | | | DD | DD | | | DD | DD | | | | | | | | | | |
| *Grevillea albiflora* | White Grevillea | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | DD | DD | | | | | | |
| *Korthalsella japonica forma japonica* | Jointed Mistletoe | | | DD | DD | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Limosella curdieana var. curdieana* | Large Mudwort | | | DD | DD | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lythrum salicaria* | Purple Loosestrife | | R | DD | DD | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Melicytus dentatus* | Tree Violet | | | DD | DD | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Millotia macrocarpa* | Large-fruit Millotia | | | DD | DD | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Phlegmatospermum eremaeum* | Spreading Cress | | R | DD | DD | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Puccinellia stricta* | Australian Saltmarsh-grass | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | |
| *Ruppia megacarpa* | Widgeon Grass | | | DD | DD | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Sida "billbarkeri"* | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | |
| *Sida platycalyx* | Lifesaver Burr | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | |
| *Spergularia diandroides* | Lesser Sand-spurrey | | | DD | DD | DD | DD | DD | DD | DD | DD | DD | DD | | | DD | DD | DD | DD | | | | | | | DD | DD | DD | DD | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Stenanthemum leucophractum* | White Cryptandra | | | DD | DD | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Zygophyllum angustifolium* | Scrambling Twinleaf | | | DD | DD | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia paraneura* | Weeping Mulga | | | NE | | | | | | | | | | NE | | | | | | NE | | | | | | | | | | | | | | NE | | | | | | NE | | | | NE | | | | NE | | | | NE | | NE | | | |
| *Acacia ramulosa var. linophylla* | Horse Mulga | | | NE | | | | | | NE | | NE | | NE | | | | | | | | | | | | | | NE | | NE | | NE | | | | | | NE | | | | NE | | | | NE | | | | NE | | | | | |

Appendix 12a). Flora species list for the project area, in order of most to least threatened (Regional Status + Trend), then Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Acacia ramulosa var. ramulosa* | Horse Mulga | | | NE | | | | | | NE | | NE | | NE | | | | NE | | NE | | NE | | NE | | NE | | NE | | | | NE | | | | | | NE | | NE | | | | NE | | NE | | | | | | | | | |
| *Acacia victoriae ssp. arida* | Downy Elegant Wattle | | | NE | | NE | | NE | | NE | | NE | | NE | | NE | | NE | | | | NE | | NE | | | | | | | | NE | | | | | | | | NE | | NE | | | | NE | | | | NE | | NE | | | |
| *Centipeda crateriformis ssp. compacta* | Desert Sneezeweed | | | NE | | | | | | NE | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | | | | | | | | | | | | | | | | | |
| *Clematis microphylla* | Old Man's Beard | | | NE | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dianella revoluta var. divaricata* | Broad-leaf Flax-lily | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | |
| *Erodium janszii* | Clammy Heron's-bill | | | NE | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus canescens ssp. beadellii* | Beadell's Mallee | | R | NE | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus percostata* | Ribbed White Mallee | | R | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus polybractea* | Flinders Ranges Box | | R | NE | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus socialis ssp. socialis* | Beaked Red Mallee | | | NE | | NE | | NE | | | | | | | | | | | | | | | | | | NE | | NE | | NE | | NE | | NE | | NE | | | | NE | | NE | | | | | | | | | | | | | |
| *Eucalyptus socialis ssp. victoriensis* | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | | | | | | | | | | | | | | NE | | NE | | NE | | NE | | NE | | NE | |
| *Eucalyptus viridis ssp. viridis* | Green Mallee | | R | NE | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Euchiton collinus* | Creeping Cudweed | | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Gnaphalium indutum ssp. indutum* | Tiny Cudweed | | | NE | | | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | | | | | | | | | | | |
| *Indigofera leucotricha* | Silver Indigo | | | NE | | | | NE | | | | | | | | | | | | | | NE | | | | | | | | | | NE | | | | | | NE | | NE | | | | NE | | | | | | | | NE | | NE | | NE | |
| *Indigofera longibractea* | | | | NE | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | | | | | | | | | | | | | |
| *Olearia incana* | Showy Daisy-bush | | | NE | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Olearia minor* | Heath Daisy-bush | | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Podolepis rugata var. rugata* | Pleated Copper-wire Daisy | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Rhynchosia australis* | Rhynchosia | | | NE | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | | | | | | | | | | | | | | | | NE | | | | | |
| *Rhynchosia minima* | Rhynchosia | | | NE | | | | NE | | | | NE | | | | | | NE | | NE | | NE | | | | | | | | | | NE | | | | | | | | | | | | | | | | | | | | NE | | | | | |
| *Sida sp. B (C.Dunlop 1739)* | | | | NE | | | | NE | | | | | | | | | | | | | | | | | | | | NE | | | | | | | | | | | | | | NE | | | | | | NE | | NE | | NE | | NE | | | |
| *Sida sp. F (Latz 7459)* | | | | NE | | | | | | | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | NE | | NE | | NE | | | | | | | | | | NE | | | |
| *Sida sp. L (A.M.Ashby 4202)* | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | NE | | NE | |
| *Sida sp. M (J.Z.Weber 831)* | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | |
| *Sida sp. Mitrata (R.E.Winkworth 798)* | | | | NE | | | | | | | | | | | | | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Sida sp. R (P.Copley 1390)* | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | |
| *Sida sp. Rabbit Flat (R.B.Major 158)* | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | NE | | | |
| *Sida sp. Wakaya Desert (C.Dunlop 1984)* | | | R | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | NE | | NE | |
| *Sigesbeckia orientalis ssp. orientalis* | Oriental Sigesbeckia | | | NE | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Stackhousia muricata ssp. Annual (W.R.Bark* | Yellow Candles | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | |
| *Stackhousia muricata ssp. Perennial (W.R.Ba* | Yellow Candles | | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Vittadinia cervicularis var. cervicularis* | Waisted New Holland Daisy | | | NE | | NE | | NE | | | | | | | | | | | | | | | | | | | | NE | | NE | | NE | | | | | | | | | | | | | | | | | | | | NE | | | | | |
| *Vittadinia condyloides* | Club-hair New Holland Daisy | | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Vittadinia cuneata var. morrisii* | New Holland Daisy | | | NE | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

**Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name.** Status ratings and trends are shown for the Outback Region (shaded grey), and each IBRA subregion. Subregions are colour-shaded per IBRA region. Current ratings under the *EPBC Act 1999* and *NPW Act 1972* are also listed.

- **Regional Status Codes**: **RE** = regionally extinct; **CR** = critically endangered; **EN** = endangered; **VU** = vulnerable; **RA** = rare; **NT** = near threatened; **LC** = least concern; **DD** = data deficient.
- **Regional Trend Codes**: **--** = definite decline; **-** = probable decline; **0** = stable/no change; **+** = probable increase; **++** = definite increase; **DD** = data deficient.
- **EPBC Status Codes**: **EX** = extinct; **CR** = critically endangered; **EN** = endangered; **VU** = vulnerable.
- **NPW Status Codes**: **X** = extinct, **E** = endangered; **V** = vulnerable, **R** = rare.

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Denison Inlier Status | Peake-Denison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Watarru Status | Watarru Trend |
| *Abutilon cryptopetalum ssp. cryptopetalum* | Hill Lantern-bush | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | NT | 0 | | | | | NT | 0 | | | | |
| *Abutilon fraseri ssp. diplotrichum* | Dwarf Lantern-bush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Abutilon fraseri ssp. fraseri* | Dwarf Lantern-bush | | | NT | 0 | | | | | NT | 0 | | | | | | | NT | 0 | | | NT | 0 | | | | | | | NT | 0 | | | | | | | NT | 0 | | | RA | DD | | | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | | |
| *Abutilon halophilum* | Plains Lantern-bush | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | | | LC | 0 | NT | 0 | RA | DD | LC | 0 | | | NT | DD | NT | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | DD |
| *Abutilon leucopetalum* | Desert Lantern-bush | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Abutilon macrum* | Slender Lantern-bush | | | NT | 0 | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | | | RA | DD | | | LC | 0 | RA | 0 | NT | 0 | LC | 0 | LC | 0 | | |
| *Abutilon malvaefolium* | Scrambling Lantern-bush | | | NT | 0 | NT | 0 | LC | 0 | | | | | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | NT | 0 | | | NT | 0 | NT | 0 | LC | 0 | | | NT | 0 | NT | 0 | LC | 0 | | | NT | 0 | | | NT | 0 | NT | 0 | | |
| *Abutilon otocarpum* | Desert Lantern-bush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Abutilon oxycarpum var. oxycarpum* | Straggly Lantern-bush | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | |
| *Acacia acanthoclada ssp. acanthoclada* | Harrow Wattle | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | |
| *Acacia adsurgens* | | | | VU | 0 | | | | | | | | | | | | | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia ammobia* | | | R | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | |
| *Acacia aneura var. aneura* | Mulga | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Acacia aneura var. intermedia* | Broad-leaf Mulga | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Acacia aneura var. major* | | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | | | | LC | 0 | | | | | LC | 0 | | |
| *Acacia aneura var. microcarpa* | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | | |
| *Acacia aneura var. tenuis* | Mulga | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | | |
| *Acacia araneosa* | Spidery Wattle | VU | E | VU | 0 | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia argyrophylla* | Silver Mulga-bush | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia ayersiana* | Blue Mulga | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | | | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | |
| *Acacia barattensis* | Baratta Wattle | | R | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia basedowii* | Basedow's Wattle | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | VU | DD |
| *Acacia beckleri ssp. megaspherica* | Beckler's Rock Wattle | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia brachystachya* | Turpentine Mulga | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | | | NT | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Acacia burkittii* | Pin-bush Wattle | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | NT | DD | | | | | | | | | | | | | | | | | NT | DD | | | | | | |
| *Acacia calamifolia* | Wallowa | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia calcicola* | northern Myall | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | LC | 0 | NT | 0 | LC | 0 | RA | 0 | RA | 0 | | | | | LC | 0 | | | RA | DD | NT | DD | | |
| *Acacia cambagei* | Gidgee | | | LC | 0 | | | | | | | | | RA | DD | NT | 0 | LC | 0 | NT | 0 | LC | 0 | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | | | | | | |
| *Acacia carneorum* | Needle Wattle | VU | V | VU | 0 | VU | DD | VU | 0 | VU | - | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Acacia clelandii* | Turpentine Mulga | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia confluens* | Arkaroola Wattle | | V | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia continua* | Thorn Wattle | | | LC | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia cyperophylla var. cyperophylla* | Red Mulga | | | LC | 0 | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | |
| *Acacia dictyophleba* | Net-veined Wattle | | | NT | 0 | | | | | RA | 0 | NT | 0 | LC | 0 | | | RA | DD | LC | 0 | NT | 0 | RA | DD | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia elachantha* | Cowle's Wattle | | | RA | DD | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia estrophiolata* | Ironwood | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | DD | DD | RA | DD | LC | 0 | RA | DD | NT | 0 | LC | 0 | LC | 0 | | |
| *Acacia georginae* | Georgina Gidgee | | R | RA | 0 | | | | | | | RA | 0 | NT | 0 | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | |
| *Acacia hakeoides* | Hakea Wattle | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia havilandiorum* | Needle Wattle | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia helmsiana* | Helm's Wattle | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Acacia inaequilatera* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Acacia jennerae* | Coonavittra Wattle | | R | RA | DD | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia kempeana* | Witchetty Bush | | | NT | 0 | | | NT | 0 | | | | | | | RA | DD | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | NT | 0 | RA | DD | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Acacia latzii* | | VU | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | | | | | |
| *Acacia ligulata* | Umbrella Bush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Acacia maitlandii* | Maitland's Wattle | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | NT | 0 | | | LC | 0 |
| *Acacia melleodora* | Net-veined Wattle | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 |
| *Acacia menzelii* | Menzel's Wattle | VU | V | VU | DD | VU | DD | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia minyura* | Desert Mulga | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | 0 | | | | | RA | 0 | | | | | | | | | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 |
| *Acacia murrayana* | Colony Wattle | | | LC | 0 | | | DD | DD | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | RA | 0 | | | | | | | RA | 0 | | | RA | 0 | | | RA | 0 | LC | 0 | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 |
| *Acacia notabilis* | Notable Wattle | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia nyssophylla* | Spine Bush | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | RA | DD | RA | DD | | | | | | | | | | | RA | DD | NT | 0 | RA | 0 | | | RA | 0 |
| *Acacia olgana* | Mount Olga Wattle | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | NT | 0 | | | | | NT | 0 | LC | 0 | NT | 0 |
| *Acacia oswaldii* | Umbrella Wattle | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | NT | 0 |
| *Acacia pachyacra* | Shiny-pod Wattle | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 |
| *Acacia papyrocarpa* | Western Myall | | | NT | 0 | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | LC | 0 | NT | DD | | | NT | DD | LC | 0 | NT | 0 | NT | DD | | | | | RA | DD | NT | DD | | | | |
| *Acacia paradoxa* | Kangaroo Thorn | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia paraneura* | Weeping Mulga | | | NE | | | | | | | | | | NE | | | | | | NE | | | | | | | | | | | | | | NE | | | | | | NE | | | | NE | | NE | | NE | | NE | | NE | | NE | |
| *Acacia pickardii* | Pickard's Wattle | VU | R | RA | 0 | | | | | VU | 0 | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia prainii* | Prain's Wattle | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 |
| *Acacia pravifolia* | Coil-pod Wattle | | | NT | 0 | LC | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia pruinocarpa* | Black Gidgee | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | | |
| *Acacia pycnantha* | Golden Wattle | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia quornensis* | Quorn Wattle | | R | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia ramulosa var. linophylla* | Horse Mulga | | | NE | | | | | | NE | | NE | | NE | | | | | | | | | | | | | | NE | | | NE | | | NE | | NE | | | | NE | | NE | | | | | | NE | | NE | | NE | | | | NE | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Acacia ramulosa var. ramulosa* | Horse Mulga | | | NE | | | | | | NE | | NE | | NE | | | | NE | | NE | | NE | | | | NE | | NE | | | | NE | | | | | | | NE | | NE | | | | NE | | NE | | | | | | | |
| *Acacia rhodophloia* | Minni Ritchi | | R | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | VU | DD | | | | | | | | |
| *Acacia rigens* | Nealie | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | | |
| *Acacia rivalis* | Silver Wattle | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia salicina* | Willow Wattle | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | RA | DD | LC | 0 | RA | DD | LC | 0 | LC | 0 | RA | DD | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | RA | DD | | | | |
| *Acacia sericophylla* | Wirewood | | | RA | DD | | | | | | | | | DD | DD | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD |
| *Acacia sibirica* | Bastard Mulga | | | NT | 0 | RA | DD | RA | DD | DD | DD | | | | | | | | | | | VU | DD | | | RA | DD | RA | DD | LC | 0 | RA | DD | RA | DD | LC | 0 | RA | DD | NT | DD | RA | DD | NT | DD | | | LC | 0 | LC | 0 | RA | DD | RA | DD | NT | DD |
| *Acacia sp. Blyth Range (W.V.Fitzgerald s.n. 1898)* | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia spooneri* | | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia stenophylla* | River Cooba | | | LC | 0 | | | | | RA | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | RA | DD | | | | | | |
| *Acacia strongylophylla* | Round-leaf Wattle | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | LC | 0 | LC | 0 | RA | 0 |
| *Acacia symonii* | Symon's Wattle | | R | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | VU | 0 | VU | 0 |
| *Acacia tarculensis* | Steel Bush | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acacia tenuior* | | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Acacia tenuissima* | Slender Wattle | | R | RA | DD | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Acacia tetragonophylla* | Dead Finish | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Acacia validinervia* | Veined Wattle | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | |
| *Acacia victoriae ssp. arida* | Downy Elegant Wattle | | | NE | | NE | | NE | | NE | | NE | | NE | | NE | | NE | | | | NE | | NE | | | | | | NE | | | | NE | | | | NE | | NE | | | | | | NE | | | | NE | | NE | | | |
| *Acacia victoriae ssp. victoriae* | Elegant Wattle | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | NT | DD | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | NT | 0 | | | RA | 0 | LC | 0 | NT | 0 |
| *Acacia wilhelmiana* | Dwarf Nealie | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acaena echinata* | Sheep's Burr | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Acaena novae-zelandiae* | Biddy-biddy | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Actinobole uliginosum* | Flannel Cudweed | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | RA | DD | | | | | | | | | NT | DD | LC | 0 | LC | 0 | NT | DD | | | NT | DD | | | | | | | LC | 0 | | | NT | DD | LC | 0 | LC | 0 | LC | 0 |
| *Adriana tomentosa var. hookeri* | Mallee Bitter-bush | | | LC | 0 | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | NE | | | | | | | | LC | 0 | | | LC | 0 |
| *Aeschynomene indica* | Budda Pea | | | NT | 0 | | | | | | | | | | | | | NT | 0 | RA | 0 | NT | 0 | | | | | | | | | NT | 0 | NT | 0 | RA | 0 | | | NT | 0 | RA | DD | LC | 0 | | | | | | | | |
| *Ajuga australis forma A (A.G.Spooner 9(* | Australian Bugle | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Alectryon oleifolius ssp. canescens* | Bullock Bush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | NT | 0 | RA | DD | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | DD | | | | | | | | | | | | | | |
| *Allocasuarina decaisneana* | Desert Oak | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | |
| *Allocasuarina helmsii* | Helm's Oak-bush | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD |
| *Allocasuarina muelleriana ssp. alticola* | Flinders Ranges Oak-bush | | | LC | - | NT | - | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Allocasuarina muelleriana ssp. muelleria(* | Common Oak-bush | | | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Allocasuarina verticillata* | Drooping Sheoak | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Alternanthera angustifolia* | Narrow-leaf Joyweed | | | NT | 0 | | | | | NT | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | LC | 0 | NT | 0 | | | NT | 0 | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | NT | 0 | | | | | NT | 0 | | |
| *Alternanthera denticulata* | Lesser Joyweed | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 |
| *Alternanthera nana* | Hairy Joyweed | | | NT | 0 | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | LC | 0 | | | LC | 0 | | | NT | 0 | NT | 0 | | |
| *Alternanthera nodiflora* | Common Joyweed | | | LC | 0 | RA | DD | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | RA | 0 | | | | | RA | 0 | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Aluta maisonneuvei ssp. auriculata* | Desert Thryptomene | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 |
| *Aluta maisonneuvei ssp. maisonneuvei* | Desert Thryptomene | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | LC | 0 | | | LC | 0 |
| *Alyogyne hakeifolia* | Hakea-leaf Hibiscus | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Alyogyne pinoniana var. pinoniana* | Sand Hibiscus | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | LC | 0 | LC | 0 | | | LC | 0 |
| *Amaranthus centralis* | | | | DD | DD | | | DD | DD | | | | | | | | | | | | | DD | DD | | | | | | | | | | | DD | DD | | | | | | | | | | | DD | DD | | | | | DD | DD |
| *Amaranthus cuspidifolius* | Boggabri Weed | | | NT | 0 | | | | | | | DD | DD | | | | | DD | DD | | | | | | | | | DD | DD | | | | | | | | | DD | DD | DD | DD | DD | DD | DD | DD | | | | | LC | 0 | NT | 0 | NT | 0 |
| *Amaranthus grandiflorus* | Large-flower Amaranth | | | NT | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | NT | 0 | NT | 0 | | | | | | | | | | |
| *Amaranthus interruptus* | Native Amaranth | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 |
| *Amaranthus macrocarpus var. macrocarpus* | Large-fruit Amaranth | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Amaranthus mitchellii* | Boggabri Weed | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Ammannia multiflora* | Jerry-jerry | | | LC | 0 | | | | | NT | 0 | | | | | NT | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | RA | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | |
| *Amphibromus nervosus* | Veined Swamp Wallaby-grass | | | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Amphipogon caricinus var. caricinus* | Long Grey-beard Grass | | | LC | 0 | RA | - | RA | - | | | | | | | | | | | NT | DD | | | | | | | NT | DD | LC | 0 | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| *Amyema fitzgeraldii* | Pincushion Mistletoe | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | NT | 0 | NT | 0 | | | | |
| *Amyema gibberula var. gibberula* | Twin-flower Mistletoe | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | NT | - | NT | - | NT | 0 | NT | 0 | LC | 0 | NT | 0 | | |
| *Amyema hilliana* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | |
| *Amyema linophylla ssp. orientale* | Casuarina Mistletoe | | | NT | 0 | NT | 0 | NT | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Amyema maidenii ssp. maidenii* | Pale-leaf Mistletoe | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | | | RA | DD | LC | 0 | NT | 0 | | | NT | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Amyema miquelii* | Box Mistletoe | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | RA | DD | | | | | RA | DD | | | | | RA | DD | | | RA | 0 | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | |
| *Amyema miraculosa ssp. boormanii* | Fleshy Mistletoe | | | NT | 0 | LC | 0 | LC | 0 | RA | 0 | | | | | | | RA | DD | | | | | | | RA | DD | | | | | LC | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | RA | 0 | | | | |
| *Amyema preissii* | Wire-leaf Mistletoe | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Amyema quandang var. quandang* | Grey Mistletoe | | | NT | 0 | RA | DD | RA | DD | RA | DD | | | RA | 0 | | | | | | | NT | 0 | | | RA | DD | LC | 0 | | | DD | DD | | | LC | 0 | | | NT | DD | LC | 0 | | | | | | | | | | | | |
| *Amyema sanguinea var. sanguinea* | Bloodwood Mistletoe | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD |
| *Anacampseros australiana* | Australian Anacampseros | | | NT | 0 | RA | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | |
| *Anemocarpa podolepidium* | Rock Everlasting | | | NT | 0 | LC | 0 | LC | 0 | RA | 0 | NT | 0 | | | LC | 0 | RA | 0 | | | LC | 0 | NT | DD | NT | DD | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | RA | DD | LC | 0 | | | RA | DD | | | | | | |
| *Anemocarpa saxatilis* | Hill Sunray | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | | |
| *Angianthus brachypappus* | Spreading Angianthus | | | RA | 0 | | | | | RA | DD | | | | | | | | | | | | | | | RA | DD | | | | | | | LC | 0 | RA | DD | NT | DD | RA | DD | RA | DD | RA | DD | | | | | | | RA | DD | | |
| *Angianthus glabratus* | Smooth Angianthus | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Angianthus tomentosus* | Hairy Angianthus | | | RA | DD | | | NT | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | | | RA | DD | RA | DD | | | RA | DD | RA | DD | | | | | | | | | | | | |
| *Anogramma leptophylla* | Annual Fern | | R | EN | - | | | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | |
| *Anthocercis angustifolia* | Narrow-leaf Ray-flower | | R | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Apium prostratum var. filiforme* | Native Celery | | | VU | - | VU | - | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Arabidella eremigena* | Priddiwalkatji | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Arabidella filifolia* | Thread-leaf Cress | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | |
| *Arabidella glaucescens* | | | | LC | 0 | RA | DD | NT | 0 | LC | 0 | LC | 0 | | | RA | 0 | | | RA | 0 | LC | 0 | | | RA | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | | |
| *Arabidella nasturtium* | Yellow Cress | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | | | | | RA | DD | RA | DD | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | | | | | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Arabidella procumbens* | Creeping Cress | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | | | | | | |
| *Arabidella trisecta* | Shrubby Cress | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | LC | 0 | | | NT | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | NT | 0 | | | | | LC | 0 | LC | 0 | | |
| *Aristida anthoxanthoides* | Yellow Three-awn | | | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | |
| *Aristida arida* | | | R | RA | 0 | RA | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | | RA | DD | RA | DD | | | RA | DD | | | | | | | | | RA | DD | | | | |
| *Aristida behriana* | Brush Wire-grass | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Aristida biglandulosa* | Jericho Wiregrass | | | DD | DD | DD | DD | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Aristida capillifolia* | Needle-leaf Three-awn | | | NT | 0 | RA | DD | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | NT | DD | | | | | | | | | | | | | RA | DD | | | LC | 0 | | |
| *Aristida contorta* | Curly Wire-grass | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Aristida holathera var. holathera* | Tall Kerosene Grass | | | LC | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Aristida inaequiglumis* | | | | RA | DD | | | | | | | | | | | | | | | NT | DD | | | | | | | | | | | RA | DD | | | RA | DD | | | | | | | RA | DD | RA | DD | RA | DD | | | RA | DD | | |
| *Aristida jerichoensis var. subspinulifera* | Jericho Three-awn | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | RA | DD | | | RA | DD | RA | DD | | |
| *Aristida latifolia* | Feather-top Wire-grass | | | NT | 0 | | | RA | DD | NT | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | NT | 0 | RA | DD | RA | DD | | |
| *Aristida nitidula* | Brush Three-awn | | | NT | 0 | LC | 0 | LC | 0 | | | DD | DD | | | | | RA | DD | | | RA | DD | | | RA | DD | RA | DD | | | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Aristida obscura* | Brush Three-awn | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | |
| *Aristida personata* | Purple Wire-grass | | | NT | + | | | NT | + | | | | | | | | | | | | | NT | + | | | | | | | | | NT | + | | | | | | | | | | | | | | | | | | | | | | |
| *Aristida strigosa* | Rough Three-awn | | | LC | 0 | | | NT | DD | | | | | | | | | | | | | DD | DD | | | | | | | | | NT | DD | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | NT | DD | | | LC | 0 | | |
| *Arthropodium minus* | Small Vanilla-lily | | | LC | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Arthropodium strictum* | Common Vanilla-lily | | | NT | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | RA | 0 |
| *Asperula conferta* | Common Woodruff | | | NT | 0 | LC | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Asperula gemella* | Twin-leaf Bedstraw | | | VU | 0 | | | VU | DD | | | | | | | | | RA | 0 | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Asteridea athrixioides forma athrixioides* | Wirewort | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Astrebla lappacea* | Curly Mitchell-grass | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | | | | | RA | DD | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | |
| *Astrebla pectinata* | Barley Mitchell-grass | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | RA | DD | LC | 0 | | |
| *Astroloma humifusum* | Cranberry Heath | | | NT | 0 | NT | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Atalaya hemiglauca* | Whitewood | | | NT | 0 | | | | | LC | 0 | NT | DD | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | RA | DD | | | | | | | | | | | LC | 0 | | | | | | | | | | |
| *Atriplex acutibractea ssp. acutibractea* | Pointed Saltbush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | NT | 0 | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Atriplex acutibractea ssp. karoniensis* | Pointed Saltbush | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Atriplex acutiloba* | | | | RA | DD | NT | DD | NT | DD | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | |
| *Atriplex angulata* | Fan Saltbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | RA | DD | | | | |
| *Atriplex cordifolia* | | | | NT | 0 | | | | | NT | 0 | NT | 0 | | | | | NT | 0 | | | NT | 0 | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | |
| *Atriplex crassipes var. crassipes* | | | | NT | 0 | | | NT | 0 | LC | 0 | NT | 0 | | | | | LC | 0 | NT | 0 | | | LC | 0 | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | NT | 0 | | | | | | | | | | |
| *Atriplex eardleyae* | Eardley's Saltbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | RA | 0 | | | | | LC | 0 | | | RA | DD | | | LC | 0 | | | | | | | | | | | | | | |
| *Atriplex eichleri* | Eichler's Saltbush | | R | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | RA | DD | | | | | | | NT | 0 | RA | DD | | | | | | | | | | | | | | | | | | |
| *Atriplex elachophylla* | | | | NT | 0 | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | RA | DD | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | LC | 0 | RA | DD | LC | 0 |
| *Atriplex fissivalvis* | Gibber Saltbush | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | |
| *Atriplex holocarpa* | Pop Saltbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Atriplex humifusa* | | | V | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Atriplex incrassata* | | | | RA | DD | | | RA | DD | RA | DD | NT | DD | | | RA | DD | | | | | RA | DD | | | RA | DD | RA | DD | | | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | NT | DD | | | | | | | | | | | | |
| *Atriplex intermedia* | | | | LC | 0 | | | | | LC | 0 | | | | | | | LC | 0 | | | | | | | | | RA | DD | | | NT | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | |
| *Atriplex kochiana* | Koch's Saltbush | | V | VU | - | | | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | VU | - | | | | | | | | | | | | | | | | | | | | | | |
| *Atriplex leptocarpa* | Slender-fruit Saltbush | | | NT | 0 | RA | - | | | NT | 0 | LC | 0 | | | | | LC | 0 | | | NT | DD | NT | DD | | | | | RA | DD | LC | 0 | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Atriplex limbata* | Spreading Saltbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | DD | NT | DD | LC | 0 | | |
| *Atriplex lindleyi ssp. conduplicata* | Baldoo | | | LC | 0 | RA | DD | LC | 0 | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | |
| *Atriplex lindleyi ssp. inflata* | Corky Saltbush | | | NT | 0 | NT | - | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | NT | 0 | | | | | | | | | | | | |
| *Atriplex lindleyi ssp. lindleyi* | Baldoo | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | RA | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | |
| *Atriplex lindleyi ssp. quadripartita* | Baldoo | | | NT | DD | | | NT | DD | NT | DD | | | | | | | | | | | | | | | NT | DD | | | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Atriplex lobativalvis* | | | | LC | 0 | | | | | RA | DD | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | DD | | |
| *Atriplex macropterocarpa* | | | | NT | 0 | | | | | | | | | | | | | | | | | NT | DD | | | | | | | | | RA | DD | NT | 0 | RA | DD | | | | | | | | | | | | | | | | | | |
| *Atriplex morrisii* | | | V | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | EN | - | VU | DD | | | | | | | | | | | | | | | | | | |
| *Atriplex muelleri* | Mueller's Saltbush | | | NT | 0 | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | DD | | | NT | DD | | | | | | | NT | DD | | | | | | | | |
| *Atriplex nummularia ssp. nummularia* | Old-man Saltbush | | | LC | 0 | | | RA | DD | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | |
| *Atriplex nummularia ssp. omissa* | Old-man Saltbush | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | |
| *Atriplex obconica* | | | | NT | 0 | | | NT | DD | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | NT | DD | LC | 0 | | | LC | 0 | LC | 0 | RA | DD | RA | DD | | | | | | | | | | | | |
| *Atriplex papillata* | Coral Saltbush | | E | VU | DD | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Atriplex pseudocampanulata* | Spreading Saltbush | | | NT | 0 | RA | DD | RA | DD | NT | DD | NT | DD | NT | DD | RA | DD | LC | 0 | | | LC | 0 | | | RA | DD | RA | DD | | | LC | 0 | RA | DD | RA | DD | | | RA | DD | | | RA | DD | | | RA | DD | | | RA | DD | | | | |
| *Atriplex pumilio* | Mat Saltbush | | | NT | 0 | | | | | NT | 0 | | | | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | |
| *Atriplex quadrivalvata var. quadrivalvata* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD | | | RA | DD | | | | | | | RA | DD | | | | | | |
| *Atriplex quadrivalvata var. sessilifolia* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | RA | DD | | | | | | | RA | DD | | | | | | |
| *Atriplex quinii* | Kidney-fruit Saltbush | | | NT | 0 | | | | | | | | | | | | | RA | 0 | | | LC | 0 | | | | | NT | 0 | | | RA | - | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | RA | DD | | | | | | |
| *Atriplex semibaccata* | Berry Saltbush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Atriplex spongiosa* | Pop Saltbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | 0 | | |
| *Atriplex stipitata* | Bitter Saltbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | NT | 0 | LC | 0 | LC | 0 | NT | 0 | | | NT | 0 | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | | |
| *Atriplex suberecta* | Lagoon Saltbush | | | NT | 0 | | | NT | 0 | | | NT | 0 | | | | | NT | 0 | | | | | | | | | NT | 0 | | | NT | 0 | | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | |
| *Atriplex turbinata* | | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | RA | DD | RA | DD | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | |
| *Atriplex velutinella* | Sandhill Saltbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | |
| *Atriplex vesicaria ssp. calcicola* | Bladder Saltbush | | | LC | 0 | | | | | LC | 0 | | | | | | | | | | | LC | 0 | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Atriplex vesicaria ssp. variabilis* | Bladder Saltbush | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Austrobryonia micrantha* | Desert Cucumber | | | NT | 0 | | | | | LC | 0 | NT | 0 | | | | | LC | 0 | | | NT | 0 | LC | 0 | | | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrodanthonia auriculata* | Lobed Wallaby-grass | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrodanthonia caespitosa* | Common Wallaby-grass | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | RA | DD | | | | |
| *Austrodanthonia eriantha* | Hill Wallaby-grass | | | RA | - | RA | DD | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrodanthonia setacea* | Small-flower Wallaby-grass | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Austrostipa acrociliata* | Graceful Spear-grass | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa blackii* | Crested Spear-grass | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa breviglumis* | Cane Spear-grass | | R | NT | 0 | NT | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa densiflora* | Fox-tail Spear-grass | | R | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa drummondii* | Cottony Spear-grass | | | LC | - | LC | 0 | NT | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa elegantissima* | Feather Spear-grass | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa eremophila* | Rusty Spear-grass | | | NT | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | | | | RA | DD | | | | |
| *Austrostipa flavescens* | Coast Spear-grass | | | VU | DD | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa hemipogon* | Half-beard Spear-grass | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa nitida* | Balcarra Spear-grass | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | NT | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Austrostipa nodosa* | Tall Spear-grass | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | DD | DD | | | | | | | | |
| *Austrostipa nullanulla* | Club Spear-grass | | V | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | VU | DD | | | | | | | | |
| *Austrostipa petraea* | Flinders Range Spear-grass | | R | NT | 0 | NT | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | |
| *Austrostipa pilata* | Prickly Spear-grass | | V | LC | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa platychaeta* | Flat-awn Spear-grass | | | NT | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | | | DD | DD | | | | | | | | | RA | DD | | | | |
| *Austrostipa plumigera* | | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | RA | DD | | | RA | DD |
| *Austrostipa scabra ssp. falcata* | Slender Spear-grass | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | |
| *Austrostipa scabra ssp. scabra* | Rough Spear-grass | | | NT | 0 | NT | DD | NT | 0 | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD | | | RA | DD | | | RA | DD | | | | | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Austrostipa setacea* | Corkscrew Spear-grass | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa trichophylla* | | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | NT | DD | NT | DD | NT | DD |
| *Austrostipa tuckeri* | Tucker's Spear-grass | | R | VU | - | EN | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Austrostipa vickeryana* | Vickery's Spear-grass | | R | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | |
| *Azolla filiculoides* | Pacific Azolla | | | LC | 0 | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Baeckea tuberculata* | | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | | | RA | DD | | |
| *Basedowia tenerrima* | | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | |
| *Bauhinia gilva* | Bauhinia | | | LC | 0 | | | | | NT | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Baumea arthrophylla* | Swamp Twig-rush | | | VU | - | VU | DD | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | VU | DD | | | | | | | | | | |
| *Baumea articulata* | Jointed Twig-rush | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Baumea juncea* | Bare Twig-rush | | | VU | DD | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | VU | DD | VU | DD | | | VU | DD | | | | | | | | | | | | | | |
| *Bergia ammannioides* | Jerry Water-fire | | | NT | 0 | | | | | | | | | | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Bergia diacheiron* | | | | NT | 0 | | | | | NT | 0 | | | | | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Bergia occultipetala* | | | V | NT | 0 | | | | | NT | 0 | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | NT | 0 | | | | | NT | 0 | | | | | | | NT | 0 | | |
| *Bergia pedicellaris* | | | | NT | 0 | | | | | NT | 0 | | | | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Bergia perennis ssp. exigua* | Perennial Water-fire | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | | |
| *Bergia trimera* | Three-part Water-fire | | | LC | 0 | RA | DD | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | NT | 0 | LC | 0 | | | NT | 0 | | | LC | 0 | | | | | | | LC | 0 | | |
| *Beyeria lechenaultii* | Pale Turpentine Bush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Billardiera versicolor* | Yellow-flower Apple-berry | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Blennodia canescens* | Native Stock | | | LC | 0 | | | | | LC | 0 | LC | 0 | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | NT | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | | | NT | 0 | | | LC | 0 | NT | 0 | | | | | LC | 0 | | |
| *Blennodia pterosperma* | Wild Stock | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | RA | - | RA | - | | | RA | DD | | | | | | | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | |
| *Blennospora drummondii* | Dwarf Button-flower | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Boerhavia coccinea* | Tar-vine | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Boerhavia dominii* | Tar-vine | | | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | | | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | LC | + | | | | | LC | + | LC | + | | |
| *Boerhavia repleta* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | |
| *Boerhavia schomburgkiana* | Schomburgk's Tar-vine | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Bolboschoenus caldwellii* | Salt Club-rush | | | NT | 0 | RA | DD | VU | DD | VU | DD | | | | | RA | 0 | | | | | NT | 0 | NT | 0 | | | | | | | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | | | | | | |
| *Bonamia deserticola* | | | | RA | DD | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Bonamia erecta* | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | |
| *Bonamia media* | | | | RA | DD | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Bothriochloa ewartiana* | Desert Blue-grass | | | NT | 0 | | | LC | 0 | RA | 0 | | | | | | | | | LC | 0 | LC | 0 | | | | | NT | DD | | | NT | 0 | | | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | LC | 0 | | |
| *Bothriochloa macra* | Red-leg Grass | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| *Brachiaria gilesii* | Hairy-edged Arm-grass | | | LC | 0 | | | | | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | | | | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | LC | 0 | | |
| *Brachiaria notochthona* | Hairy-edged Arm-grass | | | NT | 0 | | | | | | | | | | | | | NT | 0 | | | | | | | | | NT | 0 | | | NT | 0 | | | | | NT | 0 | | | | | | | | | | | | | | | | |
| *Brachiaria piligera* | Hairy Arm-grass | | | LC | 0 | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Brachiaria praetervisa* | Large Arm-grass | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | |
| *Brachyachne ciliaris* | Hairy Native Couch | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | | | | | NT | 0 | | | | |
| *Brachychiton gregorii* | Desert Kurrajong | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | DD | DD |
| *Brachyscome blackii* | Black's Daisy | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | LC | 0 |
| *Brachyscome campylocarpa* | Large White Daisy | | | LC | 0 | | | | | | | RA | DD | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Brachyscome ciliaris var. ciliaris* | Variable Daisy | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Brachyscome ciliaris var. lanuginosa* | Woolly Variable Daisy | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Brachyscome ciliaris var. lyrifolia* | Lyrate-leaf Daisy | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Brachyscome ciliaris var. subintegrifolia* | | | R | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Brachyscome debilis* | Weak Daisy | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Brachyscome dentata* | Lobe-seed Daisy | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Brachyscome dichromosomatica var. dichrom* | Large Hard-head Daisy | | | RA | - | RA | - | RA | DD | | | NE | | | | | | | | | | | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Brachyscome eriogona* | | | R | LC | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | LC | DD | LC | DD | LC | DD | | | LC | DD | | | LC | DD | | | | | | | | | | |
| *Brachyscome iberidifolia* | Swan River Daisy | | | LC | 0 | | | DD | DD | | | NT | 0 | LC | 0 | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Brachyscome linearifoloba* | Hard-head Daisy | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | NE | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | |
| *Brachyscome perpusilla* | Tiny Daisy | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Brachyscome rara* | Rare Daisy | | | RA | 0 | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Brachyscome tesquorum* | Shrubby Desert Daisy | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | |
| *Brachyscome trachycarpa* | Smooth Daisy | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | LC | 0 | | | | | | | | | | | | | | | | | | | | | NT | DD | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Bromus arenarius* | Sand Brome | | | NT | 0 | RA | - | RA | - | NT | 0 | | | | | | | NT | 0 | | | | | | | NT | 0 | | | | | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | | | | | | | NT | 0 | | | | | NT | 0 | NT | 0 | | |
| *Brunonia australis* | Blue Pincushion | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | NT | 0 | RA | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | LC | 0 |
| *Bulbine alata* | Winged Bulbine-lily | | | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | | |
| *Bulbine bulbosa* | Bulbine-lily | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Bulbine semibarbata* | Small Leek-lily | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NE | | | | | | | NE | | NE | | NE | | | | | | | | | RA | DD | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | | | LC | 0 |
| *Bulbostylis barbata* | | | | NT | 0 | | | | | NT | 0 | | | | | | | NT | 0 | NT | 0 | | | | | | | NT | 0 | NT | 0 | | | | | NT | 0 | | | LC | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 |
| *Bulbostylis pyriformis* | | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | RA | DD | | | | | | | | |
| *Bulbostylis turbinata* | | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | | | | | | | | RA | DD | | | | |
| *Bursaria spinosa ssp. lasiophylla* | Downy Bursaria | | | RA | - | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Bursaria spinosa ssp. spinosa* | Sweet Bursaria | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Caladenia capillata* | Wispy Spider-orchid | | | RA | - | LC | DD | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Caladenia toxochila* | Bow-lip Spider-orchid | | | VU | - | RA | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Calandrinia balonensis* | Broad-leaf Parakeelya | | | NT | 0 | | | | | NT | 0 | | | | | | | | | NT | 0 | | | | | RA | - | | | | | | | | | NT | 0 | | | | | | | NT | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 |
| *Calandrinia corrigioloides* | Strap Purslane | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | |
| *Calandrinia disperma* | Two-seed Purslane | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | LC | 0 | | | | | | | | | | | | | | | | | NT | 0 | | | NT | 0 | | | | |
| *Calandrinia eremaea* | Dryland Purslane | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Calandrinia granulifera* | Pigmy Purslane | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Calandrinia polyandra var. polyandra* | Parakeelya | | | NT | 0 | | | RA | DD | | | RA | DD | RA | DD | | | | | | | | | | | | | | | LC | 0 | | | NT | 0 | NT | 0 | | | | | NT | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| *Calandrinia ptychosperma* | Creeping Parakeelya | | | NT | 0 | | | RA | DD | NT | 0 | NT | DD | | | NT | DD | NT | 0 | LC | 0 | NT | 0 | | | RA | DD | LC | 0 | RA | 0 | RA | DD | NT | DD | NT | DD | | | NT | DD | NT | DD | LC | 0 | NT | DD | NT | DD | NT | DD | NT | DD | | | NT | 0 | NT | DD | NT | DD |
| *Calandrinia pumila* | Tiny Purslane | | | NT | 0 | | | | | RA | DD | | | | | NT | 0 | RA | 0 | RA | 0 | | | | | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | NT | 0 | | | | | NT | 0 | | | | | | | | |
| *Calandrinia remota* | Round-leaf Parakeelya | | | NT | 0 | RA | DD | NT | DD | NT | DD | NT | DD | | | | | | | LC | 0 | | | | | NT | DD | NT | DD | | | | | NT | DD | LC | 0 | | | NT | DD | | | NT | DD | | | NT | DD | | | LC | 0 | | | NT | DD | NT | DD | | |
| *Calandrinia reticulata* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | NT | 0 | | | | | | | NT | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | NT | 0 |
| *Calandrinia stagnensis* | | | R | RA | DD | | | | | | | | | | | | | RA | DD | | | DD | DD | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | |
| *Calandrinia volubilis* | Twining Purslane | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Callistemon teretifolius* | Needle Bottlebrush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Callitriche sonderi* | Matted Water Starwort | | R | NT | 0 | | | | | | | | | | | | | LC | 0 | RA | 0 | NT | 0 | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | |
| *Callitris glaucophylla* | White Cypress-pine | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | NT | - | LC | 0 | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 |
| *Callitris verrucosa* | Scrub Cypress Pine | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | |
| *Calocephalus citreus* | Lemon Beauty-heads | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Calocephalus knappii* | Knapp's Beauty-heads | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | RA | DD | RA | DD | RA | DD | | | RA | DD |
| *Calocephalus platycephalus* | Western Beauty-heads | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Calostemma abdicatum* | Everard Garland Lily | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | | |
| *Calostemma luteum* | Yellow Garland-lily | | | NT | 0 | | | RA | DD | NT | 0 | | | | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | |
| *Calostemma purpureum* | Pink Garland-lily | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Calotis ancyrocarpa* | Anchor Burr-daisy | | | NT | 0 | | | | | NT | 0 | | | | | | | LC | 0 | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Calotis cymbacantha* | Showy Burr-daisy | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Calotis erinacea* | Tangled Burr-daisy | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 |
| *Calotis hispidula* | Hairy Burr-daisy | | | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | | | | | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ | LC | ++ |
| *Calotis kempei* | Kemp's Burr-daisy | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | | | RA | DD | RA | DD | | | | |
| *Calotis lappulacea* | Yellow Burr-daisy | | R | NT | - | NT | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Calotis latiuscula* | Leafy Burr-daisy | | | NT | 0 | RA | DD | LC | 0 | | | DD | DD | | | RA | DD | DD | DD | DD | DD | | | | | | | | | | | LC | 0 | RA | DD | NT | DD | RA | DD | RA | DD | | | | | NT | DD | | | LC | DD | NT | DD | LC | DD | LC | DD | | |
| *Calotis multicaulis* | Woolly-headed Burr-daisy | | | NT | DD | | | | | | | | | | | RA | DD | RA | DD | RA | DD | RA | DD | | | | | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | | | | | NT | DD | | | | | NT | DD | NT | DD | NT | DD | NT | DD |
| *Calotis plumulifera* | Woolly-headed Burr-daisy | | | LC | 0 | RA | - | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | DD | NT | DD | RA | DD | NT | DD | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Calotis porphyroglossa* | Channel Burr-daisy | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 | RA | DD | RA | DD | RA | DD | | | RA | DD | | | | | RA | DD | RA | DD | RA | DD | | | | | | | RA | DD | | | | | | |
| *Calotis scabiosifolia var. scabiosifolia* | Rough Burr-daisy | | | VU | - | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | |
| *Calytrix carinata* | Keeled Fringe-myrtle | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | | |
| *Calytrix gypsophila* | Gypsum Fringe-myrtle | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | DD | DD | LC | 0 | | | | | DD | DD | | | | | | | | | | | DD | DD | | | | | | |
| *Calytrix tetragona* | Common Fringe-myrtle | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Capparis mitchellii* | Native Orange | | | LC | 0 | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Carex appressa* | Tall Sedge | | | VU | DD | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Carex bichenoviana* | Notched Sedge | | | VU | 0 | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Carex breviculmis* | Short-stem Sedge | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Carex gaudichaudiana* | Fen Sedge | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Carex inversa var. major* | Knob Sedge | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Carex tereticaulis* | Rush Sedge | | | VU | DD | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Carinavalva glauca* | | | | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | |
| *Cassinia arcuata* | Drooping Cassinia | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Cassinia complanata* | Sticky Cassinia | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Cassinia laevis* | Curry Bush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Cassytha flindersii* | Flinders Ranges Dodder-laurel | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Casuarina pauper* | Black Oak | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | NT | - | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 |
| *Centella asiatica* | Asian Centella | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Centipeda crateriformis ssp. compacta* | Desert Sneezeweed | | | NE | | | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | | | | | | | | | | | | | | | | | |
| *Centipeda crateriformis ssp. crateriformis* | Common Sneezeweed | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | NT | 0 | | | | |
| *Centipeda cunninghamii* | Common Sneezeweed | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | NT | 0 | | | | |
| *Centipeda minima ssp. minima* | Spreading Sneezeweed | | | RA | DD | RA | DD | | | | | RA | DD | | | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | RA | DD | RA | DD | | | | | RA | DD | RA | DD | | | | | | | | | RA | DD | | |
| *Centipeda nidiformis* | Spreading Sneezeweed | | | NT | 0 | | | | | | | | | | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Centipeda pleiocephala* | | | | NT | DD | | | | | | | | | | | | | | | NT | DD | | | NT | DD | NT | DD | | | | | NT | DD | NT | DD | | | | | NT | DD | NT | DD | NT | DD | | | | | | | NT | DD | | |
| *Centipeda thespidioides* | Desert Sneezeweed | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | |
| *Centrolepis aristata* | Pointed Centrolepis | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Centrolepis cephaloformis ssp. cephaloformis* | Cushion Centrolepis | | R | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Centrolepis eremica* | Dryland Centrolepis | | | NT | 0 | | | | | NT | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | | | NT | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | NT | 0 | NT | 0 | NT | 0 |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Centrolepis polygyna* | Wiry Centrolepis | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Centrolepis strigosa ssp. strigosa* | Hairy Centrolepis | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Cephalipterum drummondii* | Pompom Head | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | | |
| *Cheilanthes austrotenuifolia* | Annual Rock-fern | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Cheilanthes distans* | Bristly Cloak-fern | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Cheilanthes lasiophylla* | Woolly Cloak-fern | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Cheilanthes sieberi ssp. pseudovellea* | | | | RA | DD | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | | | RA | DD | | | RA | DD | | |
| *Cheilanthes sieberi ssp. sieberi* | Narrow Rock-fern | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | RA | DD | | | | | | | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | | | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 |
| *Chenopodium auricomum* | Golden Goosefoot | | | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | | | | | | |
| *Chenopodium curvispicatum* | Cottony Goosefoot | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | NT | DD | | | | | | | NT | DD | LC | 0 | | | | | | | | | RA | 0 | | | RA | DD | | | | | NT | 0 | | | RA | DD | | |
| *Chenopodium desertorum ssp. anidiophyllum* | Mallee Goosefoot | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | | | | | LC | 0 | | | NT | 0 | | | NT | 0 | | | | | NT | 0 | | | NT | 0 | NT | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Chenopodium desertorum ssp. desertorum* | Frosted Goosefoot | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | NT | 0 | | | NT | 0 | | | | | RA | DD | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Chenopodium desertorum ssp. microphyllum* | Small-leaf Goosefoot | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Chenopodium desertorum ssp. rectum* | Erect Goosefoot | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 |
| *Chenopodium gaudichaudianum* | Scrambling Goosefoot | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Chenopodium nitrariaceum* | Nitre Goosefoot | | | LC | 0 | NT | 0 | NT | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | RA | 0 | | |
| *Chloris pectinata* | Comb Windmill Grass | | | LC | 0 | | | LC | 0 | LC | 0 | | | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | DD | | |
| *Chloris truncata* | Windmill Grass | | | RA | 0 | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Chrysocephalum apiculatum* | Common Everlasting | | | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | | | LC | 0 | | | RA | DD | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 |
| *Chrysocephalum eremaeum* | Sand Button-bush | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | | | | | | | DD | DD | | | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Chrysocephalum pterochaetum* | Shrub Everlasting | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | LC | 0 | LC | 0 | NT | 0 | NT | 0 | LC | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Chrysocephalum semipapposum* | Clustered Everlasting | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Chrysopogon fallax* | Golden-beard Grass | | | LC | 0 | | | | | NT | 0 | | | | | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Chthonocephalus pseudevax* | Ground-heads | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Citrus glauca* | Desert Lime | | V | EN | DD | EN | DD | | | | | | | | | | | | | | | | | | | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Cladium procerum* | Leafy Twig-rush | | R | EN | DD | | | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Clematis decipiens* | Old Man's Beard | | | NT | 0 | LC | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | |
| *Clematis leptophylla* | | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Clematis microphylla* | Old Man's Beard | | | NE | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Cleome viscosa* | Tickweed | | | LC | 0 | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Codonocarpus cotinifolius* | Desert Poplar | | | NT | 0 | | | | | | | | | | | | | | | RA | - | RA | - | | | | | | | LC | 0 | | | | | RA | DD | | | | | | | RA | DD | LC | 0 | RA | DD | LC | 0 | LC | 0 | | | LC | 0 |
| *Codonocarpus pyramidalis* | Slender Bell-fruit | VU | E | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Comesperma viscidulum* | Varnished Milkwort | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | RA | DD | | | RA | DD |
| *Commelina ensifolia* | Scurvy Grass | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | RA | DD | | |
| *Commicarpus australis* | Pink Gum-fruit | | | NT | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | RA | DD | | | | | LC | 0 | | | | | RA | DD | RA | DD | | | | | | | | | | | RA | DD | RA | DD | | |
| *Convolvulus clementii* | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | LC | 0 | LC | 0 | LC | 0 | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Convolvulus crispifolius* | Silver Bindweed | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Convolvulus eyreanus* | Silver Bindweed | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | NT | 0 | NT | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | NT | 0 | | | | | | | | | | | | |
| *Convolvulus microsepalus* | Small-flower Bindweed | | | NT | 0 | LC | 0 | NT | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Convolvulus recurvatus ssp. nullarborensis* | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | NT | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Convolvulus recurvatus ssp. recurvatus* | Australian Bindweed | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | NT | 0 | | | | | | | | | | | | |
| *Convolvulus remotus* | Grassy Bindweed | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 |
| *Convolvulus tedmoorei* | | | | RA | 0 | | | | | | | | | | | | | VU | 0 | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Correa glabra var. turnbullii* | Rock Correa | | | NT | - | NT | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Corymbia eremaea ssp. eremaea* | Hills Bloodwood | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Corymbia opaca* | Desert Bloodwood | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | |
| *Corymbia terminalis* | | | | LC | 0 | | | | | NT | 0 | DD | DD | | | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Corynotheca micrantha var. divaricata* | Small-flower Sand Lily | | | RA | 0 | | | | | | | RA | DD | | | | | | | NT | 0 | RA | DD | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | |
| *Craspedia haplorrhiza* | Billy-buttons | | | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Craspedia variabilis* | Billy-buttons | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Crassula colligata ssp. lamprosperma* | | | | LC | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Crassula colorata var. acuminata* | Dense Crassula | | | LC | 0 | LC | 0 | LC | 0 | DD | DD | | | NT | DD | | | | | | | DD | DD | | | RA | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Crassula colorata var. colorata* | Dense Crassula | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Crassula extrorsa* | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Crassula peduncularis* | Purple Crassula | | R | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Crassula tetramera* | Australian Stonecrop | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | | | | | | | NT | 0 | LC | 0 | | | NT | 0 | LC | 0 | NT | 0 | | | NT | 0 | | | NT | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Cratystylis conocephala* | Bluebush Daisy | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Cremnothamnus thomsonii* | Thomson's Daisy | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | |
| *Cressa australis* | Rosinweed | | | LC | 0 | RA | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | RA | 0 | | |
| *Crinum flaccidum* | Murray Lily | | | LC | 0 | | | RA | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | | | | | | | | |
| *Crotalaria cunninghamii ssp. sturtii* | Bird-flower Rattle-pod | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 |
| *Crotalaria eremaea ssp. eremaea* | Downy Loose-flowered Rattle-pod | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | LC | 0 | NT | 0 | | | | | | |
| *Crotalaria eremaea ssp. strehlowii* | Smooth Loose-flowered Rattle-pod | | | NT | 0 | | | DD | DD | | | DD | DD | DD | DD | NT | 0 | RA | 0 | NT | 0 | NT | 0 | | | RA | 0 | LC | 0 | RA | 0 | RA | DD | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | NT | 0 |
| *Crotalaria medicaginea var. neglecta* | Trefoil Rattle-pod | | | RA | 0 | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | RA | DD | | | | |
| *Crotalaria novae-hollandiae ssp. lasiophylla* | Woolly Rattle-pod | | | NT | 0 | | | | | | | DD | DD | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | |
| *Crotalaria smithiana* | Low Rattle-pod | | | NT | 0 | | | | | NT | 0 | RA | DD | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | DD | RA | DD | | | | | RA | DD | NT | 0 | LC | 0 | | | | | | | | | | |
| *Cryptandra aridicola* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Cucumis maderaspatanus* | Snake Vine | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Cucumis melo* | Ulcardo Melon | | | LC | 0 | | | | | LC | 0 | DD | DD | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | | | LC | 0 | | | RA | 0 | | | RA | 0 | | | | | | | | |
| *Cullen australasicum* | Tall Scurf-pea | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | RA | DD | NT | 0 | LC | 0 | LC | 0 | NT | 0 |
| *Cullen cinereum* | Annual Scurf-pea | | | LC | 0 | DD | DD | LC | 0 | LC | 0 | NT | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | |
| *Cullen discolor* | Prostrate Scurf-pea | | | NT | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | | | NT | DD | NT | DD | LC | 0 | RA | DD | | | LC | 0 | RA | DD | | | | | NT | DD | NT | 0 | NT | DD | | | | | | | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Cullen graveolens* | Native Lucerne | | | NT | 0 | | | LC | 0 | NT | 0 | RA | 0 | | | NT | 0 | NT | 0 | | | LC | 0 | | | | | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | RA | DD | RA | DD | | | | |
| *Cullen pallidum* | White Scurf-pea | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | | | LC | 0 | | | RA | DD | | | NT | DD | NT | DD | NT | DD | NT | DD | | | | | | | | | | |
| *Cullen parvum* | Small Scurf-pea | | V | DD | DD | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Cullen patens* | Spreading Scurf-pea | | | NT | 0 | RA | DD | | | NT | DD | NT | DD | NT | DD | RA | DD | NT | DD | | | LC | 0 | | | LC | 0 | NT | DD | | | LC | 0 | | | | | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | | | | | RA | DD | | | | |
| *Cuphonotus andraeanus* | Downy Mother-of-misery | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | | |
| *Cuphonotus humistratus* | Mother-of-misery | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | |
| *Cuscuta victoriana* | | | | NT | 0 | RA | 0 | LC | 0 | | | | | | | | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | | NT | 0 | LC | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | NT | 0 | | | | |
| *Cymbopogon ambiguus* | Lemon-grass | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | RA | DD | | | | | | | | | | | LC | 0 | | | RA | DD | RA | DD | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Cymbopogon obtectus* | Silky-head Lemon-grass | | | NT | 0 | RA | - | RA | - | | | | | | | | | RA | DD | LC | 0 | NT | - | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Cynanchum floribundum* | Desert Cynanchum | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | | | LC | 0 | | | | | | | | | NT | 0 | NT | 0 | | | | | | | | | | |
| *Cynoglossum australe* | Australian Hound's-tongue | | | LC | 0 | RA | DD | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Cynoglossum suaveolens* | Sweet Hound's-tongue | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Cyperus alterniflorus* | Umbrella Flat-sedge | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | RA | 0 | | | | | | | | RA | 0 | RA | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | RA | 0 | | | | |
| *Cyperus alterniflorus forma Oodnadatta (K.L.* | Umbrella Flat-sedge | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | DD | DD | | | DD | DD | | | | | | | | | | | | |
| *Cyperus bifax* | Downs Flat-sedge | | R | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | RA | DD | | | | | | | | | | |
| *Cyperus bulbosus* | Bulbous Flat-sedge | | | NT | 0 | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | RA | 0 | LC | 0 | NT | 0 | LC | 0 | RA | 0 | | | LC | 0 | LC | 0 | RA | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | | | RA | 0 | LC | 0 | | |
| *Cyperus castaneus* | | | R | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | |
| *Cyperus centralis* | Inland Flat-sedge | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | RA | DD | RA | DD | | | | | | | | | | | RA | DD | | | NT | 0 | NT | 0 | NT | 0 |
| *Cyperus concinnus* | | | R | RA | 0 | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Cyperus dactylotes* | | | V | VU | 0 | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | VU | DD | | | | | | VU | DD | | | | | | VU | DD | | | VU | DD | | | | | | | | | | | | |
| *Cyperus difformis* | Variable Flat-sedge | | | NT | 0 | VU | DD | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | VU | DD | LC | 0 | NT | 0 | LC | 0 | LC | 0 | RA | DD | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | NT | 0 | | | | |
| *Cyperus exaltatus* | Splendid Flat-sedge | | | NT | 0 | | | | | | | | | | | | | LC | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | |
| *Cyperus flaccidus* | Flaccid Flat-sedge | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| *Cyperus gilesii* | Giles' Flat-sedge | | | NT | 0 | | | | | | | | | | | | | NT | 0 | RA | 0 | NT | 0 | | | | | | | | | | | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | RA | 0 | | |
| *Cyperus gymnocaulos* | Spiny Flat-sedge | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | | | | | LC | 0 | NT | DD | | |
| *Cyperus iria* | | | | LC | 0 | | | | | LC | 0 | NT | DD | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | NT | 0 | NT | DD | NT | DD | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | NT | DD | | | RA | 0 | NT | 0 | | | NT | 0 | | |
| *Cyperus laevigatus* | Bore-drain Sedge | | | NT | + | VU | DD | VU | DD | NT | 0 | RA | DD | RA | 0 | LC | 0 | RA | DD | | | LC | 0 | | | VU | DD | | | | | LC | 0 | NT | + | RA | DD | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | | | RA | 0 | | |
| *Cyperus nervulosus* | | | R | NT | DD | | | | | | | | | | | | | | | NT | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | |
| *Cyperus pygmaeus* | Pygmy Flat-sedge | | | NT | 0 | | | | | | | | | | | | | LC | 0 | | | NT | 0 | | | | | | | | | RA | DD | NT | 0 | RA | DD | | | RA | DD | | | RA | 0 | DD | DD | RA | DD | | | | | | | | |
| *Cyperus rigidellus* | Dwarf Flat-sedge | | | LC | 0 | | | DD | DD | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | DD | DD | LC | 0 | RA | DD | NT | 0 | LC | 0 | NT | 0 | | | LC | 0 | | | LC | 0 | | | NT | 0 | | | NT | 0 | | | | |
| *Cyperus squarrosus* | Bearded Flat-sedge | | | NT | 0 | | | RA | 0 | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | LC | 0 | RA | DD | LC | 0 | LC | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | RA | 0 | NT | 0 | NT | 0 | RA | 0 | NT | 0 | NT | 0 | | |
| *Cyperus vaginatus* | Stiff Flat-sedge | | | NT | - | NT | - | NT | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | | |
| *Cyperus victoriensis* | Yelka | | | NT | 0 | RA | DD | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | RA | DD | | | LC | 0 | LC | 0 | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | RA | 0 | | | NT | 0 | | | | |
| *Dactyloctenium radulans* | Button-grass | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | | |
| *Damasonium minus* | Star-fruit | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Dampiera cinerea* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Dampiera dysantha* | Shrubby Dampiera | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dampiera roycei* | | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Darwinia salina* | Salt Darwinia | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Daucus glochidiatus* | Native Carrot | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Daviesia arenaria* | Sand Bitter-pea | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Daviesia benthamii ssp. humilis* | Mallee Bitter-pea | | R | DD | DD | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Daviesia genistifolia* | Broom Bitter-pea | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Daviesia leptophylla* | Narrow-leaf Bitter-pea | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Daviesia stricta* | Flinders Ranges Bitter-pea | | R | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Daviesia ulicifolia ssp. aridicola* | Gorse Bitter-pea | | | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dentella pulvinata* | | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | DD | DD | | | RA | 0 | RA | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | |
| *Deyeuxia quadriseta* | Reed Bent-grass | | | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dianella revoluta var. divaricata* | Broad-leaf Flax-lily | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dianella revoluta var. revoluta* | Black-anther Flax-lily | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dichanthium sericeum ssp. humilius* | Annual Silky Blue-grass | | | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | | |
| *Dichanthium sericeum ssp. sericeum* | Silky Blue-grass | | | NT | 0 | | | LC | 0 | RA | DD | RA | DD | | | NT | DD | | | | | LC | 0 | | | | | RA | DD | | | LC | 0 | LC | 0 | RA | DD | RA | DD | RA | DD | | | RA | DD | RA | DD | | | | | RA | DD | | | LC | 0 | | |
| *Dichelachne crinita* | Long-hair Plume-grass | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dichelachne micrantha* | Short-hair Plume-grass | | | EN | DD | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dichondra repens* | Kidney Weed | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dichromochlamys dentatifolia* | | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | | | LC | 0 | | |
| *Dicrastylis beveridgei var. beveridgei* | Sand-sage | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | RA | DD | RA | DD | | | RA | DD |
| *Dicrastylis beveridgei var. lanata* | Woolly Sand-sage | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | LC | 0 | RA | DD | RA | DD | RA | DD |
| *Dicrastylis costelloi var. costelloi* | Sand-sage | | | NT | 0 | | | | | RA | DD | NT | DD | LC | 0 | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | RA | DD | | | | | | |
| *Dicrastylis costelloi var. eriantha* | Sand-sage | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | |
| *Dicrastylis costelloi var. globulifera* | Sand-sage | | | DD | DD | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | |
| *Dicrastylis costelloi var. violacea* | Sand-sage | | | NT | DD | | | | | | | | | NT | DD | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | NT | DD | NT | DD | | | | | | | | | | |
| *Dicrastylis exsuccosa var. tomentosa* | Sand-sage | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | NT | 0 |
| *Dicrastylis gilesii var. bagotensis* | Giles' Sand-sage | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | |
| *Dicrastylis lewellinii* | Purple Sand-sage | | | LC | 0 | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Digitaria ammophila* | Spider Grass | | | LC | 0 | | | | | | | | | | | | | | | NT | 0 | LC | 0 | | | | | RA | DD | | | LC | 0 | NT | DD | NT | DD | NT | DD | LC | 0 | | | LC | 0 | NT | DD | LC | 0 | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Digitaria brownii* | Cotton Panic-grass | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Digitaria coenicola* | Spider Grass | | | RA | 0 | | | LC | 0 | | | | | | | | | | | RA | DD | | | NT | DD | RA | DD | | | | | NT | 0 | RA | DD | RA | DD | | | RA | DD | RA | DD | RA | DD | | | | | RA | DD | | | LC | 0 | RA | DD | | |
| *Digitaria ctenantha* | Comb Finger-grass | | | VU | DD | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dimorphocoma minutula* | | | | NT | 0 | NT | DD | LC | 0 | RA | DD | | | | | | | | | | | | | | | NT | DD | NT | DD | RA | DD | NT | DD | NT | DD | NT | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | |
| *Diplatia grandibractea* | Coolibah Mistletoe | | | LC | 0 | | | | | LC | 0 | RA | 0 | RA | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | RA | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | |
| *Dipteracanthus australasicus ssp. australasicus* | | | | RA | - | | | | | | | | | | | | | | | | | RA | - | | | | | | | | | | | RA | - | | | | | NT | - | | | | | | | | | | | | | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Dipteracanthus australasicus ssp. glabratus* | | | | RA | - | | | | | | | | | | | | | | | | | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Disphyma crassifolium ssp. clavellatum* | Round-leaf Pigface | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | | | | | | | | | LC | 0 | | | | |
| *Dissocarpus biflorus var. biflorus* | Two-horn Saltbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | RA | 0 | | | RA | 0 | | |
| *Dissocarpus biflorus var. villosus* | Woolly Two-horn Saltbush | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | | RA | DD | | | | |
| *Dissocarpus fontinalis* | | | | NT | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | LC | 0 | LC | 0 | NT | DD | | | | | | | | | | | | | | | | | | |
| *Dissocarpus latifolius* | | | | NT | 0 | | | | | LC | 0 | | | | | | | LC | 0 | | | NT | DD | | | | | | | RA | - | NT | DD | | | NT | DD | | | | | | | | | | | | | NT | DD | | | | |
| *Dissocarpus paradoxus* | Ball Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Distichlis distichophylla* | Emu-grass | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dodonaea baueri* | Crinkled Hop-bush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dodonaea lobulata* | Lobed-leaf Hop-bush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | RA | 0 | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dodonaea microzyga var. microzyga* | Brilliant Hop-bush | | | NT | 0 | LC | 0 | LC | 0 | RA | 0 | RA | DD | | | | | | | | | NT | DD | | | RA | DD | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | DD | | | NT | DD | LC | 0 | NT | DD | | | LC | 0 | RA | DD |
| *Dodonaea petiolaris* | Balloon Hop-bush | | | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dodonaea stenozyga* | Desert Hop-bush | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Dodonaea viscosa ssp. angustissima* | Narrow-leaf Hop-bush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Dodonaea viscosa ssp. mucronata* | northern Hop-bush | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | NT | DD | NT | DD | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Dodonaea viscosa ssp. spatulata* | Sticky Hop-bush | | | RA | 0 | RA | DD | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | | RA | DD | | | | | | | RA | DD | RA | DD | RA | DD |
| *Doodia caudata* | Small Rasp-fern | | E | EN | DD | | | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Drosera auriculata* | Tall Sundew | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Drosera glanduligera* | Scarlet Sundew | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Drosera indica* | Indian Sundew | | | RA | 0 | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | | | | |
| *Drosera macrantha ssp. planchonii* | Climbing Sundew | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Drosera peltata* | Pale Sundew | | | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Duboisia hopwoodii* | Pituri | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 |
| *Dysphania cristata* | Crested Goosefoot | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Dysphania glomulifera ssp. eremaea* | Globular Crumbweed | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Dysphania glomulifera ssp. glomulifera* | Globular Crumbweed | | | NT | 0 | NT | 0 | | | | | | | | | | | | | NT | DD | | | | | | | RA | DD | | | NT | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Dysphania kalpari* | Rats' Tails | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | LC | 0 | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | | |
| *Dysphania melanocarpa forma leucocarpa* | Pale-fruit Goosefoot | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 |
| *Dysphania melanocarpa forma melanocarpa* | Black-fruit Goosefoot | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | NT | DD | NT | DD | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Dysphania plantaginella* | Plantain Crumbweed | | | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | NT | 0 | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | NT | 0 | | | NT | 0 | NT | 0 | | |
| *Dysphania platycarpa* | Flat-fruit Crumbweed | | | NT | 0 | | | | | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | | | | NT | 0 | | | LC | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | | | | | | | | |
| *Dysphania pumilio* | Clammy Goosefoot | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | |
| *Dysphania rhadinostachya ssp. rhadinostachy* | Green Crumbweed | | | NT | 0 | | | | | | | | | | | | | | | NT | DD | NT | DD | | | | | | | | | | | NT | DD | | | | | | | | | | | | | | | NT | DD | | | LC | 0 | LC | 0 | | |
| *Dysphania simulans* | Erect Crumbweed | | | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | | | | | | | |
| *Dysphania truncata* | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | NT | 0 | NT | 0 |
| *Echinochloa inundata* | Channel Millet | | | RA | 0 | | | | | | | | | | | | | NT | 0 | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Echinochloa turneriana* | Channel Millet | | | NT | 0 | | | | | | | | | | | | | NT | 0 | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Echinopogon caespitosus var. caespitosus* | | | | VU | 0 | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Echinopogon ovatus* | Rough-beard Grass | | R | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eclipta alatocarpa* | | | | RA | 0 | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | NT | 0 | | | | | RA | 0 | | | | | | | RA | 0 | | | RA | 0 | | | | |
| *Eclipta platyglossa* | Yellow Twin-heads | | | VU | DD | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Einadia nutans ssp. eremaea* | Dryland Climbing Saltbush | | | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Einadia nutans ssp. nutans* | Climbing Saltbush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | NT | 0 | | | NT | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | | |
| *Einadia nutans ssp. oxycarpa* | Pointed-fruit Climbing Saltbush | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | RA | 0 | | | | |
| *Elachanthus pusillus* | Elachanth | | | RA | DD | NT | DD | NT | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Elatine gratioloides* | Waterwort | | R | RA | - | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | | | | RA | DD | | | | | | | | | RA | DD | | | RA | DD |
| *Eleocharis acuta* | Common Spike-rush | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eleocharis geniculata* | Spike-rush | | R | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eleocharis pallens* | Pale Spike-rush | | | NT | 0 | VU | DD | DD | DD | LC | 0 | RA | DD | | | | | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | NT | 0 | LC | 0 | | | | | | | RA | DD | | | | | NT | 0 | | |
| *Eleocharis papillosa* | | VU | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | RA | DD | | | | | | | | | | | | | | | | |
| *Eleocharis plana* | Flat Spike-rush | | R | RA | 0 | | | | | | | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eleocharis pusilla* | Small Spike-rush | | | RA | DD | | | | | RA | DD | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | | | | RA | DD | | | | | RA | DD | | | | |
| *Eleocharis sphacelata* | Tall Spike-rush | | | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Elymus multiflorus var. multiflorus* | Native Wheat-grass | | | RA | 0 | RA | 0 | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Elymus scaber var. scaber* | Native Wheat-grass | | | RA | 0 | RA | 0 | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Elytrophorus spicatus* | Spike-grass | | | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | RA | DD | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | RA | DD | | | | |
| *Embadium johnstonii* | Johnston's Slipper-plant | | R | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | NT | 0 | | | LC | 0 | | | | | | | | | | | | | | | | |
| *Embadium uncinatum* | Gawler Ranges Slipper-plant | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Enchylaena tomentosa var. glabra* | Smooth Ruby Saltbush | | | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | |
| *Enchylaena tomentosa var. tomentosa* | Ruby Saltbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Enneapogon avenaceus* | Common Bottle-washers | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Enneapogon caerulescens* | Blue Bottle-washers | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | NT | 0 | RA | DD | LC | 0 | RA | DD | RA | DD | | | | | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Enneapogon cylindricus* | Jointed Bottle-washers | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Enneapogon eremophilus* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Enneapogon intermedius* | Tall Bottle-washers | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | NT | 0 | NT | 0 | | | | |
| *Enneapogon lindleyanus* | Purple-head Nineawn | | | NT | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Enneapogon nigricans* | Black-head Grass | | | NT | 0 | LC | 0 | NT | 0 | | | | | | | NT | DD | | | | | RA | DD | | | | | NT | DD | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | | | LC | 0 | | | | |
| *Enneapogon polyphyllus* | Leafy Bottle-washers | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Enneapogon robustissimus* | Cleland's Nineawn | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Enteropogon acicularis* | Umbrella Grass | | | NT | 0 | NT | 0 | LC | 0 | NT | DD | | | | | | | | | NT | DD | LC | 0 | | | NT | DD | NT | DD | NT | DD | LC | 0 | LC | 0 | NT | DD | NT | DD | NT | DD | NT | DD | | | NT | DD | NT | DD | | | RA | DD | RA | DD | NT | DD |
| *Enteropogon ramosus* | Umbrella Grass | | | NT | 0 | | | LC | 0 | NT | DD | | | | | NT | DD | RA | DD | LC | 0 | LC | 0 | | | RA | DD | RA | DD | | | LC | 0 | NT | DD | LC | 0 | NT | DD | LC | 0 | RA | DD | LC | 0 | | | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 |
| *Epaltes australis* | Spreading Nut-heads | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | RA | DD | | | | | LC | 0 | | | | | | | RA | DD | LC | 0 | LC | 0 | | | | | | | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Epaltes cunninghamii* | Tall Nut-heads | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | NT | 0 | LC | 0 | | | | | | | NT | DD | RA | DD | RA | DD | | | | | | | | | | | | | | |
| *Epilobium billardierianum ssp. intermedium* | Variable Willow-herb | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Epilobium hirtigerum* | Hairy Willow-herb | | | RA | 0 | RA | ## | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eragrostis australasica* | Cane-grass | | | LC | 0 | RA | 0 | RA | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | RA | DD | RA | DD | | | RA | DD | | |
| *Eragrostis basedowii* | Neat Love-grass | | | NT | 0 | | | | | LC | 0 | LC | 0 | DD | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | | | LC | 0 | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | RA | DD | RA | DD | RA | DD | | | RA | DD | | |
| *Eragrostis confertiflora* | Spike Love-grass | | | NT | 0 | | | | | | | | | | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eragrostis cumingii* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | RA | DD | | |
| *Eragrostis dielsii var. dielsii* | Mulka | | | LC | 0 | RA | DD | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | | |
| *Eragrostis elongata* | Clustered Love-grass | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | |
| *Eragrostis eriopoda* | Woollybutt | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Eragrostis exigua* | Delicate Love-grass | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | |
| *Eragrostis falcata* | Sickle Love-grass | | | LC | 0 | RA | DD | NT | DD | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | NT | DD | | |
| *Eragrostis infecunda* | Barren Cane-grass | | R | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eragrostis kennedyae* | Small-flower Love-grass | | | LC | 0 | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | |
| *Eragrostis lacunaria* | Purple Love-grass | | R | RA | 0 | | | VU | DD | | | DD | DD | | | | | | | | | NT | 0 | | | | | | | | | | | RA | DD | | | RA | DD | | | RA | DD | | | RA | DD | | | | | RA | DD | RA | DD | | |
| *Eragrostis laniflora* | Hairy-flower Woollybutt | | | LC | 0 | | | RA | DD | RA | DD | | | NT | DD | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Eragrostis lanipes* | Woollybutt | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | VU | - | NT | DD | | | | | NT | DD | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | |
| *Eragrostis leptocarpa* | Drooping Love-grass | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Eragrostis parviflora* | Weeping Love-grass | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Eragrostis pergracilis* | Small Love-grass | | | NT | 0 | | | NT | DD | | | LC | 0 | LC | 0 | | | | | | | | | | | | | NT | DD | NT | DD | NT | DD | | | NT | DD | | | LC | 0 | | | | | | | NT | DD | NT | DD | | |
| *Eragrostis setifolia* | Bristly Love-grass | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Eragrostis sp. Limestone (P.K.Latz 5921)* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | |
| *Eragrostis speciosa* | Handsome Love-grass | | | RA | DD | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | | RA | DD | NT | DD | RA | DD | RA | DD | | | | | RA | DD | | |
| *Eragrostis tenellula* | Delicate Love-grass | | | LC | 0 | | | | | LC | 0 | | | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | NT | DD | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | NT | DD | | | | | RA | DD | RA | DD |
| *Eragrostis xerophila* | Knotty-butt Neverfail | | | LC | 0 | NT | - | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Eremophea spinosa* | | | | LC | 0 | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Eremophila alternifolia* | Narrow-leaf Emubush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | RA | 0 | | | | | | | RA | 0 | NT | 0 | LC | 0 | RA | 0 | RA | DD | RA | DD |
| *Eremophila arachnoides ssp. tenera* | Spider Emubush | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | RA | DD |
| *Eremophila arenaria* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| *Eremophila battii* | | | | RA | 0 | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | RA | DD | LC | 0 | RA | DD | | | | | | |
| *Eremophila bignoniiflora* | Bignonia Emubush | | | NT | 0 | | | | | LC | 0 | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | NT | 0 | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | |
| *Eremophila clarkei* | Turpentine Bush | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | LC | 0 | RA | DD | RA | DD |
| *Eremophila dalyana* | | | | NT | 0 | | | | | | | | | | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila decussata* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila dendritica* | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila deserti* | Turkey-bush | | | NT | 0 | LC | 0 | LC | 0 | RA | DD | | | | | | | | | | | | | | | RA | DD | RA | DD | | | NT | - | | | | | | | RA | DD | | | | | | | | | | | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Eremophila duttonii* | Harlequin Emubush | | | NT | 0 | LC | 0 | LC | 0 | RA | DD | RA | DD | | | RA | DD | | | RA | DD | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | RA | DD | LC | 0 | | | LC | 0 | LC | 0 | | | RA | DD | LC | 0 | | |
| *Eremophila elderi* | Elder's Emubush | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila fallax* | | | | NT | DD | NT | DD | NT | DD | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila forrestii ssp. forrestii* | Grey Poverty-bush | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila forrestii ssp. viridis* | Grey Poverty-bush | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila freelingii* | Rock Emubush | | | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | |
| *Eremophila gibsonii* | Gibson's Emubush | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | LC | 0 | NT | 0 | | | NT | 0 |
| *Eremophila gilesii ssp. gilesii* | Hairy-fruit Emubush | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | | | | | NT | 0 | NT | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 |
| *Eremophila glabra ssp. glabra* | Tar Bush | | | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | | | LC | 0 | | | | | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | RA | DD | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Eremophila latrobei ssp. glabra* | Crimson Emubush | | | LC | 0 | | | LC | 0 | RA | DD | RA | DD | RA | DD | RA | DD | NT | DD | LC | 0 | LC | 0 | NT | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Eremophila latrobei ssp. latrobei* | Grey-leaf Crimson Emubush | | | NT | 0 | | | DD | DD | | | | | | | | | RA | DD | | | NT | 0 | | | | | DD | DD | DD | DD | | | RA | DD | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | | |
| *Eremophila longifolia* | Weeping Emubush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Eremophila macdonnellii* | Macdonnell's Emubush | | | NT | 0 | | | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | RA | DD | RA | DD | RA | DD | DD | DD | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 |
| *Eremophila macgillivrayi* | Dog-bush | | | NT | 0 | | | | | | | | | | | | | RA | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila maculata ssp. maculata* | Spotted Emubush | | | NT | 0 | VU | 0 | RA | 0 | NT | 0 | DD | DD | | | NT | DD | LC | 0 | LC | 0 | LC | 0 | | | RA | - | NT | 0 | RA | DD | LC | 0 | NT | 0 | NT | 0 | NT | 0 | LC | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | | |
| *Eremophila neglecta* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | LC | 0 | RA | DD | NT | DD | LC | 0 | | |
| *Eremophila obovata ssp. obovata* | | | | RA | 0 | | | | | RA | DD | | | | | | | DD | DD | NT | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila oppositifolia ssp. angustifolia* | Opposite-leaved Emubush | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | |
| *Eremophila oppositifolia ssp. oppositifolia* | Opposite-leaved Emubush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | | | RA | DD | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila paisleyi ssp. glandulosa* | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | NT | DD | NT | 0 | RA | DD | RA | DD | | |
| *Eremophila paisleyi ssp. paisleyi* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | | | RA | DD | RA | DD | | | | | | | | | | | RA | DD | RA | DD | | |
| *Eremophila pentaptera* | | | R | VU | DD | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila platythamnos ssp. exotrachys* | Munyunpa | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila polyclada* | Twiggy Emubush | | R | VU | DD | | | | | VU | DD | | | | | | | VU | DD | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila rotundifolia* | Round-leaf Emubush | | | NT | 0 | | | | | | | | | | | RA | DD | | | | | | | | | RA | DD | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | 0 | RA | 0 | | | RA | 0 | | |
| *Eremophila santalina* | Sandalwood Emubush | | | RA | - | NT | 0 | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila scoparia* | Broom Emubush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | NT | 0 | | | VU | DD | | | | | LC | 0 | | | | | RA | DD | | |
| *Eremophila serrulata* | Green Emubush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | NT | 0 | | | | | | | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Eremophila sturtii* | Turpentine Bush | | | NT | 0 | RA | DD | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | RA | 0 | | | RA | 0 | | | | | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 |
| *Eremophila subfloccosa ssp. glandulosa* | Green-flower Emubush | | R | VU | 0 | VU | 0 | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila subfloccosa ssp. lanata* | Woolly Emubush | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eremophila verrucosa ssp. verrucosa* | Warty Emubush | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | |
| *Eremophila willsii ssp. integrifolia* | Will's Emubush | | | NT | 0 | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | LC | 0 | | | | | RA | DD | | | DD | DD | | | | | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 |
| *Eremophila willsii ssp. willsii* | Sandhill Emubush | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eriachne aristidea* | Three-awn Wanderrie | | | LC | 0 | | | DD | DD | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | | | LC | 0 | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | |
| *Eriachne helmsii* | Woollybutt Wanderrie | | | LC | 0 | | | | | | | | | | | | | | | | | NT | DD | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Eriachne mucronata* | Mountain Wanderrie | | | NT | 0 | RA | 0 | LC | 0 | | | DD | DD | | | | | RA | DD | | | LC | 0 | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eriachne ovata* | Swamp Wanderrie | | | NT | 0 | | | | | | | | | | | LC | 0 | RA | DD | | | LC | 0 | | | | | RA | DD | | | NT | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | NT | 0 | | | | | | |
| *Eriachne pulchella ssp. pulchella* | Pretty Wanderrie Grass | | | NT | 0 | | | | | | | | | | | | | | | RA | DD | LC | 0 | | | | | | | | | | | LC | 0 | | | RA | DD | | | LC | 0 | | | | | LC | 0 | | | NT | DD | | |
| *Erigeron sessilifolius* | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | RA | DD | | | | | | |
| *Eriocaulon carsonii ssp. carsonii* | Salt Pipewort | EN | E | VU | 0 | | | EN | DD | | | | | | | | | | | | | | | | | | | | | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eriochiton sclerolaenoides* | Woolly-fruit Bluebush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | NT | 0 |
| *Eriochlamys behrii* | Woolly Mantle | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eriochlamys eremaea* | Woolly Mantle | | | LC | 0 | | | RA | DD | RA | DD | NT | DD | NT | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | NT | DD | NT | 0 | | | LC | 0 | | | | | NT | 0 | LC | 0 | | |
| *Eriochloa australiensis* | Australian Cupgrass | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | | | | | | | | |
| *Eriochloa crebra* | Tall Cupgrass | | | NT | - | | | RA | DD | NT | DD | | | | | | | LC | 0 | | | | | | | | | | | | | NT | - | | | | | | | NT | DD | | | | | | | | | NT | DD | NT | DD | | |
| *Eriochloa procera* | Slender Cupgrass | | | EN | - | | | | | | | | | | | | | | | | | | | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eriochloa pseudoacrotricha* | Perennial Cupgrass | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | |
| *Erodiophyllum elderi* | Koonamore Daisy | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Erodium carolinianum* | Clammy Heron's-bill | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | LC | 0 | | |
| *Erodium crinitum* | Blue Heron's-bill | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Erodium cygnorum* | Blue Heron's-bill | | | LC | 0 | | | | | NT | 0 | | | NT | 0 | | | | | NT | 0 | NT | 0 | | | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | NT | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Erodium janszii* | Clammy Heron's-bill | | | NE | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eryngium plantagineum* | Long Eryngium | | | RA | 0 | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eryngium supinum* | Little Devil | | | NT | 0 | | | | | | | | | | | | | NT | 0 | | | | | NT | 0 | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | DD | DD | DD | DD | | |
| *Eucalyptus camaldulensis ssp. arida* | Northern River Red Gum | | | NT | 0 | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | RA | 0 |
| *Eucalyptus camaldulensis ssp. minima* | River Red Gum | | | NT | - | | | NT | - | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | DD | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus canescens ssp. beadellii* | Beadell's Mallee | | R | NE | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus concinna* | Victoria Desert Mallee | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | RA | 0 | | |
| *Eucalyptus coolabah* | Coolibah | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | VU | DD | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | 0 | | | | | RA | 0 |
| *Eucalyptus dumosa* | White Mallee | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus flindersii* | Flinders Grey Mallee | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus gamophylla* | Twin-leaf Mallee | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus gillenii* | Mount Lindsay Mallee | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus gillii* | Curly Mallee | | | NT | 0 | RA | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus glomerosa* | Jinjulu | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus gongylocarpa* | Marble Gum | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus goniocalyx ssp. exposa* | Long-leaf Box | | V | VU | 0 | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus gracilis* | Yorrell | | | NT | 0 | LC | 0 | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus gypsophila* | Kopi Mallee | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus intertexta* | Gum-barked Coolibah | | | RA | 0 | LC | 0 | LC | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | DD | DD | | | | | VU | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 |
| *Eucalyptus largiflorens* | River Box | | | RA | DD | | | | | RA | DD | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Eucalyptus leptophylla* | Narrow-leaf Red Mallee | | | RA | 0 | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus mannensis ssp. mannensis* | Mann Ranges Mallee | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus minniritchi* | Round-leaf Mallee | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus odorata* | Peppermint Box | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus oleosa ssp. oleosa* | Red Mallee | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus oxymitra* | Sharp-cap Mallee | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus peeneri* | Peeneri Mallee | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus percostata* | Ribbed White Mallee | | R | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus pimpiniana* | Pimpin Mallee | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus polybractea* | Flinders Ranges Box | | R | NE | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus porosa* | Mallee Box | | | LC | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus repullulans* | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus socialis ssp. eucentrica* | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | NE | | NE | | | | RA | 0 | | | | | NE | | | | | | NE | | | | NE | | NE | | | | NE | | NE | | | |
| *Eucalyptus socialis ssp. socialis* | Beaked Red Mallee | | | NE | | NE | | NE | | | | | | | | | | | | | | | | | | NE | | NE | | NE | | NE | | | | | | NE | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus socialis ssp. victoriensis* | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | | | | | | | | | | | | NE | | NE | | NE | | NE | | NE | | | |
| *Eucalyptus sparsa* | northern Ranges Box | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus trivalvis* | Three-valve Mallee | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Eucalyptus viridis ssp. viridis* | Green Mallee | | R | NE | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eucalyptus youngiana* | Ooldea Mallee | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | NT | 0 | RA | 0 | | | | RA | 0 |
| *Euchiton collinus* | Creeping Cudweed | | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Euchiton involucratus* | Star Cudweed | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Euchiton sphaericus* | Annual Cudweed | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | NT | DD | | | LC | 0 | LC | 0 | LC | 0 |
| *Eulalia aurea* | Silky Brown-top | | | LC | 0 | | | LC | 0 | NT | 0 | | | | | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | DD | DD | LC | 0 | LC | 0 | NT | DD |
| *Euphorbia alsiniflora* | | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | |
| *Euphorbia australis* | | | | NT | 0 | RA | DD | LC | 0 | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | | | | | NT | 0 | | | | |
| *Euphorbia centralis* | | | | LC | 0 | RA | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| *Euphorbia drummondii* | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | |
| *Euphorbia inappendiculata* | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | DD | DD | RA | 0 | | | | | NT | 0 | | | | | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| *Euphorbia mitchelliana* | | | | RA | DD | | | | | RA | DD | | | DD | DD | | | RA | DD | NT | DD | | | | | | | | | | | RA | DD | RA | DD | | | | | DD | DD | | | | | | | | | | | | | | | | |
| *Euphorbia parvicaruncula* | Rough-seeded Spurge | | | NT | 0 | RA | 0 | NT | 0 | NT | 0 | | | | | | | NT | 0 | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | RA | 0 | | | | |
| *Euphorbia stevenii* | Bottletree Spurge | | | LC | 0 | RA | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | |
| *Euphorbia tannensis ssp. eremophila* | Desert Spurge | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Euphorbia wheeleri* | Wheeler's Spurge | | | NT | 0 | | | RA | 0 | LC | 0 | LC | 0 | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | RA | DD | | | RA | 0 | | | | | | | | | LC | 0 | NT | 0 | | | | | | | | | | | | | | |
| *Eutaxia diffusa* | Large-leaf Eutaxia | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Eutaxia microphylla* | Common Eutaxia | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Evolvulus alsinoides var. decumbens* | Tropical Speedwell | | | NT | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Evolvulus alsinoides var. villosicalyx* | | | | NT | 0 | | | LC | 0 | LC | 0 | RA | DD | LC | 0 | | | LC | 0 | LC | 0 | NT | 0 | | | | | | | | | NT | 0 | | | | | | | RA | DD | RA | DD | LC | 0 | | | RA | DD | NT | 0 | | | LC | 0 | | | NT | DD |
| *Exocarpos aphyllus* | Leafless Cherry | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Exocarpos sparteus* | Slender Cherry | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | LC | 0 | | | LC | 0 | | |
| *Festuca benthamiana* | Bentham's Fescue | | R | VU | 0 | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ficus brachypoda* | Native Fig | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Fimbristylis dichotoma* | Common Fringe-rush | | | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Fimbristylis ferruginea* | | | | RA | - | | | DD | DD | | | | | | | | | | | | | DD | DD | | | | | RA | DD | | | VU | - | | | | | | | | | | | | | | | | | | | | | | | | |
| *Fimbristylis sieberiana* | Sieber's Fringe-rush | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | |
| *Fimbristylis velata* | Veiled Fringe-rush | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Flaveria trinervia* | Yellow Twin-stem | | | LC | 0 | | | LC | 0 | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | |
| *Frankenia cinerea* | | | R | DD | DD | | | DD | DD | | | DD | DD | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | |
| *Frankenia cordata* | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | |
| *Frankenia crispa* | Hoary Sea-heath | | | DD | DD | | | DD | DD | | | | | | | | | | | | | | | DD | DD | DD | DD | DD | DD | DD | DD | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | |
| *Frankenia cupularis* | | | R | NT | 0 | | | DD | DD | DD | DD | DD | DD | | | | | DD | DD | DD | DD | | | | | NT | 0 | DD | DD | | | DD | DD | DD | DD | | | DD | DD | DD | DD | DD | DD | | | | | | | | | | | | |
| *Frankenia foliosa* | Leafy Sea-heath | | | LC | 0 | | | NT | 0 | NT | 0 | LC | 0 | DD | DD | LC | 0 | DD | DD | | | DD | DD | | | NT | 0 | LC | 0 | | | LC | 0 | LC | 0 | DD | DD | LC | 0 | LC | 0 | DD | DD | LC | 0 | | | | | | | DD | DD | | | | |
| *Frankenia pauciflora var. gunnii* | southern Sea-heath | | | DD | DD | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | DD | DD | | | | | | | | | | | | |
| *Frankenia plicata* | | EN | V | DD | DD | | | DD | DD | | | DD | DD | DD | DD | | | | | | | DD | DD | | | | | | | | | DD | DD | DD | DD | DD | DD | | | DD | DD | | | DD | DD | | | | | | | | | | | | |
| *Frankenia serpyllifolia* | Thyme Sea-heath | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | DD | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | DD | DD | | LC | 0 | | |
| *Frankenia subteres* | | | R | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | DD | DD | | | | | | | | | | | | | | | | |
| *Gahnia trifida* | Cutting Grass | | | EN | DD | | | | | | | | | | | EN | DD | | | | | | | | | | | | | | | EN | DD | EN | DD | | | EN | DD | EN | DD | | | | | | | | | | | | | | | | |
| *Galium bulliformis* | Reflexed Bedstraw | | | RA | 0 | RA | DD | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Galium gaudichaudii ssp. gaudichaudii* | Rough Bedstraw | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Galium gaudichaudii ssp. parviflorum* | Rough Bedstraw | | | VU | DD | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Galium leptogonium* | Reflexed Bedstraw | | | VU | DD | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Galium microlobum* | Rough Bedstraw | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Galium migrans ssp. inversum* | Loose Bedstraw | | | NT | 0 | NT | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Galium migrans ssp. migrans* | Loose Bedstraw | | | VU | DD | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Galium migrans ssp. trichogynum* | Loose Bedstraw | | | EN | - | | | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Geijera parviflora* | Wilga | | R | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Geococcus pusillus* | Earth Cress | | | LC | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Geranium retrorsum* | Grassland Geranium | | | RA | - | RA | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Geranium solanderi var. solanderi* | Austral Geranium | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Gilesia biniflora* | Western Tar-vine | | R | NT | 0 | NT | 0 | NT | 0 | LC | 0 | | | | | | | NT | 0 | | | NT | 0 | | | RA | 0 | NT | 0 | | | LC | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | |
| *Glinus lotoides* | Hairy Carpet-weed | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | NT | 0 | NT | 0 | | | | |
| *Glinus oppositifolius* | Slender Carpet-weed | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | RA | DD | | | RA | DD | | |
| *Glinus orygioides* | Desert Carpet-weed | | | RA | DD | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Glischrocaryon aureum var. angustifolium* | Golden Pennants | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Glischrocaryon flavescens* | Yellow Pennants | | | RA | 0 | RA | 0 | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Glossocardia bidens* | Native Cobbler's-pegs | | | NT | 0 | NT | DD | LC | 0 | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | RA | DD | RA | DD | | | | | | | | | | | NT | 0 | | | | |
| *Glossostigma cleistanthum* | Spoon Mud-mat | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | |
| *Glossostigma diandrum* | Two-anther Mud-mat | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | NT | 0 | | | | | | | NT | 0 | | | NT | 0 | | | | | | | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | | | NT | 0 |
| *Glossostigma drummondii* | Desert Mud-mat | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Glossostigma sp. Long stout-pedicelled (W.R.Barker 2481)* | | | V | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Glycine canescens* | Silky Glycine | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | NT | DD | LC | 0 | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Glycine rubiginosa* | Twining Glycine | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Glycyrrhiza acanthocarpa* | Native Liquorice | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Gnaphalium diamantinense* | Diamantina Cudweed | | | NT | 0 | | | | | | | | | | | | | NT | 0 | NT | 0 | RA | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Gnaphalium indutum ssp. indutum* | Tiny Cudweed | | | NE | | | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | | | | | | | | | | | |
| *Gnephosis arachnoidea* | Spidery Button-flower | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 |
| *Gnephosis eriocarpa* | Native Camomile | | | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | NT | DD | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | |
| *Gnephosis tenuissima* | Dwarf Golden-tip | | | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Gomphrena lanata* | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | RA | 0 | | | | |
| *Gonocarpus elatus* | Hill Raspwort | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Goodenia albiflora* | White Goodenia | | | NT | 0 | LC | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Goodenia anfracta* | | | R | RA | 0 | DD | DD | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | |
| *Goodenia berardiana* | Split-end Goodenia | | | NT | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | RA | DD | | | NT | 0 | RA | 0 | | | | | LC | 0 | LC | 0 | RA | DD | | | LC | 0 | NT | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | | | NT | 0 | | | | | LC | 0 | | |
| *Goodenia brunnea* | | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Goodenia calcarata* | Streaked Goodenia | | | NT | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | RA | 0 | | | | | | | | | RA | 0 | RA | 0 | LC | 0 | | | NT | 0 | | | RA | 0 | | | | | | | | | | |
| *Goodenia centralis* | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | LC | 0 | LC | 0 | | | LC | 0 | | |
| *Goodenia chambersii* | | | R | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | LC | 0 | NT | 0 | NT | 0 | | | | | | | | | RA | 0 | RA | 0 | | |
| *Goodenia cycloptera* | Serrated Goodenia | | | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | NT | 0 | NT | 0 |
| *Goodenia fascicularis* | Silky Goodenia | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | RA | 0 | RA | 0 |
| *Goodenia gibbosa* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | NT | 0 | | | NT | 0 | NT | 0 |
| *Goodenia glabra* | Smooth Goodenia | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | LC | 0 | NT | 0 | | |
| *Goodenia glandulosa* | | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD |
| *Goodenia glauca* | Pale Goodenia | | | NT | 0 | | | RA | 0 | RA | 0 | RA | DD | | | NT | 0 | LC | 0 | RA | 0 | RA | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | RA | 0 | | | | | | | RA | 0 | RA | 0 | | |
| *Goodenia grandiflora* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Goodenia havilandii* | Hill Goodenia | | | RA | 0 | VU | DD | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | NT | DD | | |
| *Goodenia heterochila* | Serrated Goodenia | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | DD | DD | | | | | | | RA | DD | NT | 0 | RA | 0 | LC | 0 | LC | 0 | NT | 0 |
| *Goodenia heteromera* | Spreading Goodenia | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | | RA | DD | | | | |
| *Goodenia lobata* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | |
| *Goodenia lunata* | Stiff Goodenia | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | LC | 0 | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Goodenia modesta* | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | | | | RA | 0 | | | RA | DD | | | RA | DD |
| *Goodenia mueckeana* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | RA | DD | | | RA | DD |
| *Goodenia occidentalis* | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | |
| *Goodenia ovata* | Hop Goodenia | | | NT | 0 | NT | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Goodenia pinnatifida* | Cut-leaf Goodenia | | | RA | 0 | LC | 0 | LC | 0 | RA | DD | | | | | | | | | | | | | | | RA | DD | RA | DD | | | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | | | | | RA | DD | | | | | RA | DD | | |
| *Goodenia pusilliflora* | Small-flower Goodenia | | | NT | 0 | LC | 0 | NT | 0 | RA | DD | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | DD | DD | | |
| *Goodenia ramelii* | Purple-spike Goodenia | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | LC | 0 | | |
| *Goodenia saccata* | Flinders Ranges Goodenia | | R | VU | - | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Goodenia triodiophila* | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 |
| *Goodenia vernicosa* | Wavy Goodenia | | | NT | 0 | RA | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Goodenia vilmoriniae* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Goodia medicaginea* | Western Golden-tip | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Gossypium sturtianum var. sturtianum* | Sturt's Desert Rose | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Gratwickia monochaeta* | | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Grevillea albiflora* | White Grevillea | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | DD | DD | | | | | | | | | | |
| *Grevillea aspera* | Rough Grevillea | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Grevillea eriostachya* | Orange Grevillea | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | - | | | NT | 0 |
| *Grevillea huegelii* | Comb Grevillea | | | VU | - | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Grevillea juncifolia ssp. juncifolia* | Honeysuckle Grevillea | | | NT | 0 | | | | | LC | 0 | RA | DD | LC | 0 | | | NT | 0 | LC | 0 | | | | | | | RA | 0 | RA | DD | | | | | RA | DD | | | | | NT | DD | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Grevillea lavandulacea ssp. lavandulacea* | Spider-flower | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Grevillea nematophylla ssp. nematophylla* | Water Bush | | | LC | 0 | DD | DD | RA | DD | | | RA | DD | | | RA | DD | | | | | RA | DD | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Grevillea pterosperma* | Dune Grevillea | | | NT | DD | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | NT | DD | NT | DD | | | NT | DD |
| *Grevillea stenobotrya* | Rattle-pod Grevillea | | | LC | 0 | | | | | LC | 0 | LC | DD | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | RA | - | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Grevillea striata* | Beefwood | | | NT | 0 | | | | | NT | - | | | | | | | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | | | | | RA | DD | | | | | LC | 0 | | | | | | | | | | | RA | DD | RA | DD | | |
| *Gunniopsis calcarea* | | | | VU | DD | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Gunniopsis calva* | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Gunniopsis kochii* | Koch's Pigface | | | NT | 0 | | | NT | 0 | | | | | | | RA | DD | | | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | RA | DD | | | RA | DD | | | | | | | | | | |
| *Gunniopsis papillata* | Twin-leaf Pigface | | | LC | 0 | | | LC | 0 | | | RA | DD | | | LC | 0 | | | | | RA | DD | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | RA | DD | | | | |
| *Gunniopsis quadrifida* | Sturt's Pigface | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | |
| *Gunniopsis septifraga* | Green Pigface | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | | | | | NT | 0 | | | | | | | | | RA | 0 | | | | |
| *Gunniopsis tenuifolia* | Narrow-leaf Pigface | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | NT | DD | NT | DD | RA | DD | | | RA | DD | | | | | | | | | | | | | | |
| *Gunniopsis zygophylloides* | Twin-leaf Pigface | | | LC | 0 | | | | | | | | | | | NT | DD | | | | | | | | | NT | DD | NT | DD | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | RA | DD | | | | |
| *Gyrostemon australasicus* | Buckbush Wheel-fruit | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Gyrostemon ramulosus* | Bushy Wheel-fruit | | | NT | 0 | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | RA | 0 | RA | 0 | LC | 0 |
| *Gyrostemon tepperi* | Tepper's Wheel-fruit | | | RA | - | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | - | RA | - | | | | |
| *Gyrostemon thesioides* | Broom Wheel-fruit | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Haeckeria punctulata* | Sticky Haeckeria | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hakea divaricata* | Corkbark | | | NT | 0 | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Hakea ednieana* | Flinders Ranges Corkwood | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hakea eyreana* | Fork-leaf Corkwood | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hakea francisiana* | Bottlebrush Hakea | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hakea leucoptera ssp. leucoptera* | Silver Needlewood | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | RA | DD | RA | DD | LC | 0 | | |
| *Hakea lorea ssp. lorea* | Long-leaf Corkwood | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | RA | - | RA | DD | RA | DD | LC | 0 | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 |
| *Hakea minyma* | Minyma-minyma | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 |
| *Halgania cyanea* | Rough Blue-flower | | | NT | 0 | LC | 0 | LC | 0 | RA | 0 | | | RA | 0 | | | | | NT | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | LC | 0 | RA | 0 | | | LC | 0 |
| *Halgania erecta* | Erect Blue-flower | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | LC | 0 | | | | |
| *Halgania glabra* | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Haloragis aspera* | Rough Raspwort | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | RA | 0 | | | LC | 0 | NT | 0 | | |
| *Haloragis glauca forma glauca* | Bluish Raspwort | | | RA | 0 | | | | | | | | | | | | | RA | 0 | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | |
| *Haloragis glauca forma sclopetifera* | Grey Raspwort | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | RA | DD | | | | | | | | |
| *Haloragis gossei* | Gosse's Raspwort | | | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | RA | 0 | | | | |
| *Haloragis odontocarpa forma octoforma* | Mulga Nettle | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | | |
| *Haloragis odontocarpa forma pterocarpa* | Mulga Nettle | | | RA | DD | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | RA | DD |
| *Haloragis odontocarpa forma rugosa* | Mulga Nettle | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | RA | DD | | | NT | DD | RA | DD | RA | DD |
| *Haloragis uncatipila* | Shrubby Raspwort | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | LC | 0 | LC | 0 | | |
| *Hannafordia bissillii ssp. bissillii* | Grey Felt-bush | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | NT | 0 | | | | |
| *Harmsiodoxa blennodioides* | Hairy-pod Cress | | | NT | 0 | VU | DD | | | LC | 0 | NT | DD | | | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | NT | 0 | NT | 0 | | | NT | 0 |
| *Harmsiodoxa brevipes var. brevipes* | Short Cress | | | RA | - | NT | - | RA | - | RA | DD | | | | | | | RA | DD | | | RA | DD | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Harmsiodoxa brevipes var. major* | Short Cress | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | RA | DD | | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | |
| *Harmsiodoxa puberula* | Scented Cress | | | NT | DD | | | NT | DD | NT | DD | | | | | | | NT | DD | | | NT | DD | | | | | | | | | NT | DD | NT | DD | RA | DD | | | RA | DD | | | | | | | | | | | | | NT | DD | NT | DD | NT | DD |
| *Helichrysum luteoalbum* | Jersey Cudweed | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Heliotropium ammophilum* | | | | NT | 0 | | | | | | | RA | DD | | | NT | 0 | | | NT | 0 | | | | | | | | | | | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | |
| *Heliotropium asperrimum* | Rough Heliotrope | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | RA | DD | | | | | RA | DD | | | | | NT | 0 | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Heliotropium cunninghamii* | Bushy Heliotrope | | | RA | DD | | | RA | DD | RA | DD | | | | | | | | | | | RA | DD | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | RA | DD | | |
| *Heliotropium europaeum* | Common Heliotrope | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | |
| *Heliotropium filaginoides* | | | | NT | 0 | | | RA | 0 | | | DD | DD | | | | | | | | | LC | 0 | | | | | | | | | RA | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | RA | - | | | RA | - | | |
| *Heliotropium moorei* | Bushy Heliotrope | | | NT | 0 | | | | | NT | 0 | | | NT | 0 | | | | | NT | 0 | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | | |
| *Heliotropium tanythrix* | | | | NT | 0 | | | RA | 0 | | | | | | | | | RA | 0 | NT | 0 | LC | 0 | | | | | | | | | RA | 0 | | | | | | | NT | 0 | | | LC | 0 | | | | | | | LC | 0 | NT | 0 | NT | 0 |
| *Hemichroa diandra* | Mallee Hemichroa | | | NT | 0 | | | RA | DD | | | | | | | | | | | | | | | | | NT | 0 | | | LC | 0 | RA | 0 | | | | | | | RA | 0 | | | | | | | | | | | | | | | | |
| *Hemichroa mesembryanthema* | Pigface Hemichroa | | V | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | |
| *Hibbertia crinita* | | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hibbertia glaberrima* | Central Australian Guinea-flower | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Hibiscus brachychlaenus* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Hibiscus brachysiphonius* | Low Hibiscus | | | LC | 0 | | | LC | 0 | NT | 0 | | | | | | | LC | 0 | NT | 0 | LC | 0 | | | | | | | | | LC | 0 | NT | 0 | NT | 0 | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | |
| *Hibiscus krichauffianus* | Velvet-leaf Hibiscus | | | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 |
| *Hibiscus solanifolius* | Solanum-leaf Hibiscus | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Hibiscus sturtii var. grandiflorus* | Sturt's Hibiscus | | | NT | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | NT | 0 | LC | 0 | RA | DD | NT | DD | LC | 0 | NT | 0 | LC | 0 |
| *Hibiscus sturtii var. muelleri* | Sturt's Hibiscus | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | |
| *Hibiscus sturtii var. sturtii* | Sturt's Hibiscus | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Hibiscus sturtii var. truncatus* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Histiopteris incisa* | Bat's-wing Fern | | E | CR | - | CR | - | CR | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hovea purpurea* | Tall Hovea | | R | EN | DD | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hyalosperma demissum* | Dwarf Sunray | | | RA | - | RA | - | RA | - | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hyalosperma glutinosum ssp. glutinosum* | Golden Sunray | | | NT | - | NT | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hyalosperma semisterile* | Orange Sunray | | | NT | 0 | LC | 0 | LC | 0 | RA | DD | | | | | | | RA | DD | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hybanthus aurantiacus* | Yellow Slender Violet | | | RA | 0 | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | VU | DD | | |
| *Hybanthus floribundus ssp. floribundus* | Shrub Violet | | | NT | 0 | NT | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hybanthus monopetalus* | Slender Violet | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Hydrocotyle callicarpa* | Tiny Pennywort | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | |
| *Hydrocotyle laxiflora* | Stinking Pennywort | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hydrocotyle trachycarpa* | Wild Parsley | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Hydrocotyle verticillata* | Shield Pennywort | | | VU | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hypericum gramineum* | Small St John's Wort | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | | | | | RA | DD | RA | DD |
| *Hypoxis glabella var. glabella* | Tiny Star | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Hypoxis vaginata var. vaginata* | Yellow Star | | | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Imperata cylindrica* | Blady Grass | | | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | EN | - | | | | |
| *Indigastrum parviflorum* | | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Indigofera australis ssp. australis* | Austral Indigo | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD |
| *Indigofera australis ssp. hesperia* | Austral Indigo | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Indigofera basedowii* | Showy Indigo | | | NT | 0 | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | DD | DD | | | | | | | | | | | | | NT | 0 | NT | 0 | | |
| *Indigofera colutea* | Sticky Indigo | | | LC | + | | | | | LC | + | LC | + | | | | | LC | + | LC | + | LC | + | | | | | | | | | LC | + | | | | | | | | | | | | | | | | | | | | | | |
| *Indigofera cornuligera ssp cornuligera* | Silver Indigo | | | NT | 0 | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 |
| *Indigofera cornuligera ssp flindersensis* | Silver Indigo | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Indigofera georgei* | George's Indigo | | | NT | 0 | | | DD | DD | | | | | NT | DD | | | | | NT | DD | NT | DD | | | | | | | NE | | | | | | RA | DD | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | |
| *Indigofera helmsii* | Helm's Indigo | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | RA | 0 |
| *Indigofera leucotricha* | Silver Indigo | | | NE | | | | NE | | | | | | | | | | | | | | NE | | | | | | | | | | NE | | | | NE | | | | NE | | | | | | | | | | | | NE | | NE | | NE | |
| *Indigofera linifolia* | Flax-leaf Indigo | | | NT | + | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | NT | + | NT | + | NT | + | | | | | | | | | | | | |
| *Indigofera linnaei* | Birdsville Indigo | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Indigofera longibractea* | | | | NE | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | | | | | | | | | | | | | | | |
| *Indigofera psammophila* | Sand Indigo | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | NT | 0 | | | LC | 0 | | | | RA | DD | RA | DD | NT | 0 | | | LC | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | |
| *Ipomoea diamantinensis* | Desert Cow-vine | | | RA | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ipomoea lonchophylla* | Cow-vine | | | NT | 0 | | | | | | | | | | | RA | 0 | NT | 0 | NT | 0 | NT | 0 | | | RA | DD | | | | | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | | | RA | DD | | | | | | | | | | |
| *Ipomoea muelleri* | Native Morning-glory | | | LC | 0 | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | |
| *Ipomoea polymorpha* | Silky Cow-vine | | | NT | 0 | | | | | NT | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | RA | DD | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | |
| *Ipomoea racemigera* | Inland Bell-vine | | | NT | 0 | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Iseilema eremaeum* | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | | | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | NT | DD | | | | |
| *Iseilema membranaceum* | Small Flinders-grass | | | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | NT | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | DD |
| *Iseilema vaginiflorum* | Red Flinders-grass | | | LC | 0 | | | | | LC | 0 | | | | | NT | 0 | NT | 0 | | | LC | 0 | | | | | RA | 0 | | | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | NT | 0 | LC | 0 | | | | | NT | DD | | | | |
| *Isoetes muelleri* | Mueller's Quillwort | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | NT | 0 | | | NT | 0 | NT | 0 | | | | | NT | 0 | | | NT | 0 | | | | | NT | 0 | | | NT | 0 |
| *Isoetopsis graminifolia* | Grass Cushion | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Isolepis australiensis* | southern Club-rush | | | RA | 0 | | | VU | DD | RA | DD | RA | DD | | | DD | DD | LC | 0 | RA | DD | RA | DD | LC | 0 | RA | DD | NT | DD | | | RA | DD | | | | | | | RA | DD | RA | DD | | | RA | DD | | | RA | DD | | | | |
| *Isolepis cernua* | Nodding Club-rush | | | RA | DD | NT | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | |
| *Isolepis congrua* | Slender Club-rush | | | RA | 0 | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | NT | 0 | RA | DD |
| *Isolepis hookeriana* | Grassy Club-rush | | | NT | - | RA | DD | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Isolepis inundata* | Swamp Club-rush | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Isolepis platycarpa* | Flat-fruit Club-rush | | | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Isotoma petraea* | Rock Isotome | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | NT | 0 | LC | 0 | | | RA | 0 | | | DD | DD | | | NT | 0 | LC | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Isotropis centralis* | Central Australian Poison-sage | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Isotropis wheeleri* | Wheeler's Lamb-poison | | | NT | 0 | | | | | RA | DD | NT | DD | NT | DD | | | NT | DD | NT | 0 | RA | 0 | | | RA | DD | | | | | RA | DD | | | | | RA | DD | | | | | NT | 0 | NT | 0 | | | | | | | | |
| *Ixiochlamys cuneifolia* | Silverton Daisy | | | NT | 0 | LC | 0 | LC | 0 | | | NT | DD | | | NT | DD | | | | | | | | | NT | DD | | | | | LC | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | | | NT | 0 | | | | | RA | DD | RA | DD | | |
| *Ixiochlamys filicifolia* | | | | NT | 0 | RA | DD | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | RA | DD | RA | DD | | | | | | | NT | DD | | | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Ixiochlamys integerrima* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | |
| *Ixiochlamys nana* | Small Fuzzweed | | | NT | 0 | RA | DD | LC | 0 | | | | | RA | DD | | | | | | | | | | | | | LC | 0 | | | LC | 0 | NT | DD | NT | DD | NT | DD | NT | DD | | | NT | DD | | | | | NT | DD | | | NT | DD | | |
| *Ixodia flindersica* | Flinders Ranges Ixodia | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Jasminum didymum ssp. lineare* | Native Jasmine | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | LC | 0 | NT | 0 | NT | 0 |
| *Josephinia eugeniae* | Josephina Burr | | | RA | DD | | | | | RA | DD | NT | DD | RA | DD | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | RA | DD | | | RA | DD |
| *Juncus aridicola* | Inland Rush | | | RA | 0 | | | LC | 0 | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | | RA | DD |
| *Juncus bufonius* | Toad Rush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Juncus caespiticius* | Grassy Rush | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Juncus flavidus* | Yellow Rush | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Juncus holoschoenus* | Joint-leaf Rush | | | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Juncus kraussii* | Sea Rush | | | NT | 0 | LC | 0 | LC | 0 | RA | DD | | | | | NT | 0 | | | | | | | | | RA | DD | | | | | RA | DD | NT | 0 | | | RA | DD | NT | DD | | | RA | 0 | | | | | | | | | | |
| *Juncus subsecundus* | Finger Rush | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Kennedia prorepens* | Kalpil-kalpilpa | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | LC | 0 | LC | 0 | NT | 0 | LC | 0 |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Keraudrenia nephrosperma* | | | | RA | 0 | | | | | RA | 0 | | | | | | | RA | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Keraudrenia sp. North West (J.Z.Weber 6475)* | Common Firebush | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | RA | DD | | | RA | DD |
| *Kippistia suaedifolia* | Fleshy Kippistia | | | RA | 0 | | | VU | 0 | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | | | RA | DD | RA | DD | RA | DD | RA | DD | | | | | RA | DD | | | RA | DD | | | RA | DD | | | | | | |
| *Korthalsella japonica forma japonica* | Jointed Mistletoe | | | DD | DD | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lachnagrostis filiformis* | Common Blown-grass | | | NT | 0 | LC | 0 | LC | 0 | RA | 0 | | | | | NT | DD | LC | 0 | | | RA | 0 | LC | 0 | RA | 0 | | | | | | | RA | DD | | | | | | | | | | | RA | DD | | | RA | DD | RA | DD | RA | DD |
| *Lachnagrostis perennis* | Perennial Blown-grass | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lasiopetalum behrii* | Pink Velvet-bush | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lawrencella davenportii* | Davenport Daisy | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | LC | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Lawrencia glomerata* | Clustered Lawrencia | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | NT | 0 | LC | 0 | | | NT | 0 | LC | 0 | NT | 0 | NT | 0 |
| *Lawrencia squamata* | Thorny Lawrencia | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | NT | 0 | | | | |
| *Lechenaultia aphylla* | Leafless Lechenaultia | | V | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 |
| *Lechenaultia divaricata* | Tangled Lechenaultia | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | NT | 0 | RA | 0 | | | | | | | RA | DD | LC | 0 | RA | DD | | | RA | DD | | | | |
| *Lechenaultia striata* | Striate Lechenaultia | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| *Leiocarpa brevicompta* | Plains Plover-daisy | | | LC | 0 | | | | | NT | 0 | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | DD | DD | | | | | | | | | DD | DD | | | | | | | | | | |
| *Leiocarpa leptolepis* | Pale Plover-daisy | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| *Leiocarpa semicalva ssp. semicalva* | Scented Button-bush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | LC | 0 | | | NT | 0 | | | | | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Leiocarpa semicalva ssp. vinacea* | Red-stem Button-bush | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | RA | DD | RA | DD |
| *Leiocarpa tomentosa* | Woolly Plover-daisy | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | NT | DD | | | NT | DD | NT | DD | | | NT | DD | NT | DD | | | NT | DD | NT | DD | LC | 0 | | | NT | 0 |
| *Leiocarpa websteri* | Narrow Plover-daisy | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | | |
| *Lemna disperma* | Common Duckweed | | | RA | 0 | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | RA | DD | | | | | | | | | VU | DD | | | | | | | | | | | | | | |
| *Lemooria burkittii* | Wires-and-wool | | | NT | 0 | NT | 0 | NT | 0 | NT | DD | | | | | RA | DD | DD | DD | | | DD | DD | | | RA | DD | NT | DD | | | | | LC | 0 | LC | 0 | RA | DD | NT | 0 | | | RA | DD | | | | | | | RA | DD | | | | |
| *Lepidium fasciculatum* | Bundled Peppercress | | | VU | - | VU | - | VU | - | DD | DD | | | | | | | | | | | | | | | VU | - | | | | | VU | - | | | | | | | | | | | | | | | | | | | | | | |
| *Lepidium leptopetalum* | Shrubby Peppercress | | | RA | 0 | VU | DD | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lepidium muelleri-ferdinandi* | Mueller's Peppercress | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Lepidium oxytrichum* | Green Peppercress | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Lepidium papillosum* | Warty Peppercress | | | RA | 0 | LC | 0 | LC | 0 | | | RA | DD | RA | DD | | | RA | DD | RA | DD | RA | DD | | | | | | | | | RA | DD | RA | DD | RA | DD | | | RA | DD | | | RA | DD | | | | | | | | | | |
| *Lepidium phlebopetalum* | Veined Peppercress | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Lepidium pseudoruderale* | | | R | EN | - | | | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lepidium rotundum* | Veined Peppercress | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | |
| *Lepidium sagittulatum* | Fine-leaf Peppercress | | | NT | 0 | | | | | NT | 0 | | | | | | | LC | 0 | | | NT | 0 | | | RA | 0 | NT | 0 | | | NT | 0 | LC | 0 | RA | 0 | NT | 0 | NT | 0 | | | RA | 0 | | | | | | | | | | |
| *Lepidium strongylophyllum* | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | |
| *Lepidosperma avium* | Central Australian Rapier-sedge | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | RA | 0 | RA | 0 | RA | 0 |
| *Lepidosperma viscidum* | Sticky Sword-sedge | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lepilaena australis* | Austral Water-mat | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lepilaena bilocularis* | Small-fruit Water-mat | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lepilaena preissii* | Slender Water-mat | | | RA | DD | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Leptochloa digitata* | Umbrella Cane-grass | | | NT | 0 | | | | | | | | | | | NT | DD | | | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | NT | DD | | | | | LC | 0 | NT | DD | NT | DD | | | | | | | | | NT | 0 | | |
| *Leptochloa fusca ssp. fusca* | Brown Beetle-grass | | | RA | DD | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | | | | RA | DD | | | | | | | | | | | | |
| *Leptochloa fusca ssp. muelleri* | Brown Beetle-grass | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | |
| *Leptorhynchos baileyi* | Bailey's Buttons | | | RA | - | | | RA | - | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | - | RA | DD | RA | DD | | | RA | DD | | | | | | | | | | | | | | |
| *Leptorhynchos tetrachaetus* | Little Buttons | | | RA | - | RA | - | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Leptorhynchos waitzia* | Button Immortelle | | | RA | - | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Leptosema chambersii* | Upside-down Plant | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | NT | DD |
| *Leucochrysum fitzgibbonii* | Fitzgibbon's Daisy | | | NT | 0 | | | RE | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | LC | 0 | | | LC | 0 | NT | DD | NT | DD | NT | DD | NT | DD | LC | 0 | LC | 0 | RA | DD | LC | 0 | LC | 0 |
| *Leucochrysum molle* | Hoary Sunray | | | NT | - | RA | - | RA | - | | | | | | | | | | | | | | | | | | | RA | - | | | RA | - | LC | 0 | NT | DD | | | NT | DD | | | RA | DD | | | | | | | | | | |
| *Leucochrysum stipitatum* | Salt-spoon Daisy | | | LC | 0 | | | | | | | | | | | | | | | RA | DD | | | | | | | | | LC | 0 | | | NT | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Levenhookia dubia* | Hairy Stylewort | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Limosella australis* | Australian Mudwort | | | NT | - | VU | - | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Limosella curdieana var. curdieana* | Large Mudwort | | | DD | DD | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Linum marginale* | Native Flax | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lipocarpha microcephala* | Button Rush | | | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | | | | |
| *Lobelia anceps* | Angled Lobelia | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lobelia heterophylla* | | | R | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | - | RA | - | | |
| *Logania centralis* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD |
| *Logania saxatilis* | Rock Logania | | R | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lomandra densiflora* | Soft Tussock Mat-rush | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lomandra effusa* | Scented Mat-rush | | | VU | 0 | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lomandra leucocephala ssp. robusta* | Woolly Mat-rush | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | RA | 0 | | | | |
| *Lomandra multiflora ssp. dura* | Hard Mat-rush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lotus australis* | Austral Trefoil | | | NT | 0 | NT | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lotus cruentus* | Red-flower Lotus | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Lycium australe* | Australian Boxthorn | | | NT | 0 | NT | 0 | DD | DD | | | | | | | RA | DD | | | | | DD | DD | | | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | LC | 0 | | | | | | | | | | | NT | 0 | | | | | | |
| *Lysiana exocarpi ssp. exocarpi* | Harlequin Mistletoe | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Lysiana murrayi* | Mulga Mistletoe | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | NT | 0 | LC | 0 | LC | 0 | | | RA | DD | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Lysiana subfalcata* | northern Mistletoe | | | NT | DD | | | | | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | | | | | | | | | | | | | NT | DD | | | | | | | | | | | | | | | | |
| *Lythrum hyssopifolia* | Lesser Loosestrife | | | RA | DD | RA | DD | | | RA | DD | RA | DD | | | | | | | | | RA | DD | | | | | RA | DD | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | RA | DD | | |
| *Lythrum paradoxum* | | | | RA | 0 | VU | - | RA | DD | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | | |
| *Lythrum salicaria* | Purple Loosestrife | | R | DD | DD | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Lythrum wilsonii* | Wilson's Loosestrife | | | NT | 0 | | | RA | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | LC | 0 | LC | 0 | RA | 0 | | | LC | 0 | | | RA | 0 | | | | | | | RA | 0 | | |
| *Macgregoria racemigera* | Snowflake | | | RA | 0 | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Maireana aphylla* | Cotton-bush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | |
| *Maireana appressa* | Pale-fruit Bluebush | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Maireana astrotricha* | Low Bluebush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | RA | DD | RA | DD | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | |
| *Maireana brevifolia* | Short-leaf Bluebush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Maireana campanulata* | Bell-fruit Bluebush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | LC | 0 | | | | | | | | | NT | 0 | NT | 0 | LC | 0 | | | NT | 0 | | | NT | 0 | NT | 0 | | | NT | 0 | | | | | | |
| *Maireana cannonii* | Cannon's Bluebush | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Maireana carnosa* | Cottony Bluebush | | | RA | 0 | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | LC | 0 | RA | DD | | | | | RA | DD | | | | | | | | | | |
| *Maireana ciliata* | Hairy Fissure-plant | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | |
| *Maireana coronata* | Crown Fissure-plant | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | RA | 0 | | |
| *Maireana enchylaenoides* | Wingless Fissure-plant | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Maireana eriantha* | Woolly Bluebush | | | LC | 0 | | | LC | 0 | | | | | | | NT | DD | | | | | LC | 0 | | | | | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | RA | DD | | |
| *Maireana erioclada* | Rosy Bluebush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | | | LC | 0 | | | | | | | LC | 0 | | | | | | |
| *Maireana excavata* | Bottle Fissure-plant | | V | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Maireana georgei* | Satiny Bluebush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | LC | 0 | | |
| *Maireana integra* | Entire-wing Bluebush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | NT | DD |
| *Maireana lanosa* | Woolly Bluebush | | | EN | - | | | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Maireana lobiflora* | Lobed Bluebush | | | RA | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | RA | 0 | NT | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | | | RA | 0 | | | | | | |
| *Maireana luehmannii* | Luehman's Bluebush | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | VU | DD | | |
| *Maireana melanocarpa* | Black-fruit Bluebush | | R | RA | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | RA | DD | | | | | | | | | | | | |
| *Maireana microcarpa* | Swamp Bluebush | | | NT | 0 | | | RA | DD | NT | 0 | NT | 0 | | | NT | 0 | LC | 0 | NT | DD | LC | 0 | LC | 0 | RA | 0 | RA | 0 | | | LC | 0 | RA | 0 | | | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | |
| *Maireana oppositifolia* | Salt Bluebush | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Maireana ovata* | | | | NT | 0 | | | LC | 0 | NT | DD | | | | | | | | | | | RA | DD | | | | | | | RA | DD | | | LC | 0 | LC | 0 | | | RA | 0 | | | RA | DD | | | RA | DD | RA | DD | | | RA | DD |
| *Maireana pentagona* | Slender Fissure-plant | | R | VU | DD | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Maireana pentatropis* | Erect Mallee Bluebush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | RA | 0 | | | NT | 0 | | | | | RA | DD | VU | DD | | | | | RA | 0 | | | | |
| *Maireana planifolia* | Flat-leaf Bluebush | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | NT | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Maireana pyramidata* | Black Bluebush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | RA | DD | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | RA | DD | | | NT | 0 | | |
| *Maireana radiata* | Radiate Bluebush | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | RA | DD | | | | | | | LC | 0 | NT | 0 | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Maireana schistocarpa* | Split-fruit Bluebush | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | NT | 0 | | | | | | | NT | 0 | | | | | | | | | | |
| *Maireana scleroptera* | Hard-wing Bluebush | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | RA | 0 | | | RA | 0 | LC | 0 | RA | DD | | | LC | 0 | | |
| *Maireana sedifolia* | Bluebush | | | NT | 0 | LC | 0 | LC | 0 | RA | DD | | | | | RA | DD | | | | | | | | | | | LC | 0 | LC | 0 | NT | - | RA | DD | LC | 0 | | | RA | DD | | | | | | | NT | 0 | | | | | RA | DD |
| *Maireana spongiocarpa* | Spongy-fruit Bluebush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | | | LC | 0 | | | NT | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | NT | 0 | LC | 0 | | | | | RA | 0 | | | LC | 0 |
| *Maireana tomentosa ssp. urceolata* | | | | NT | 0 | NT | DD | LC | 0 | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | RA | DD | RA | DD | NT | DD | | | RA | DD | | | | | RA | DD | | | RA | DD | | | LC | 0 |
| *Maireana trichoptera* | Hairy-fruit Bluebush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | RA | 0 | RA | DD | LC | 0 | | | LC | 0 | | | RA | DD | LC | 0 | LC | 0 | RA | 0 | RA | DD | RA | DD |
| *Maireana triptera* | Three-wing Bluebush | | | NT | 0 | RA | - | LC | 0 | | | | | | | | | | | RA | DD | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | NT | 0 | NT | 0 | LC | 0 | | | NT | 0 | NT | 0 | | | | | LC | 0 | | |
| *Maireana turbinata* | Top-fruit Bluebush | | | NT | 0 | LC | 0 | LC | 0 | NT | DD | | | | | LC | 0 | RA | DD | | | LC | 0 | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | NT | 0 | | | NT | 0 | | | | | NT | 0 | | | NT | 0 | | | | |
| *Maireana villosa* | Silky Bluebush | | | NT | 0 | | | | | RA | DD | | | | | | | | | | | LC | 0 | | | | | RA | DD | RA | DD | | | | | RA | DD | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Malacocera albolanata* | Woolly Soft-horns | | | LC | 0 | | | | | LC | 0 | | | | | RA | DD | LC | 0 | | | LC | 0 | | | NT | DD | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | |
| *Malacocera biflora* | Two-flower Soft-horns | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | LC | 0 | RA | 0 | | | LC | 0 | | | NT | DD | | | | | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Denison Inlier Status | Peake-Denison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Malacocera gracilis* | Slender Soft-horns | | V | RA | 0 | | | | | NT | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Malacocera tricornis* | Goat-head Soft-horns | | | LC | 0 | RA | DD | NT | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | NT | DD | | | | | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | RA | DD | | | | | | | | | | | | |
| *Malva preissiana* | Australian Hollyhock | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | | | | | LC | 0 | | |
| *Malvastrum americanum var. americanum* | Malvastrum | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Marsdenia australis* | Native Pear | | | NT | 0 | LC | 0 | LC | 0 | RA | 0 | | | | | | | | | | | LC | 0 | | | | | | | RA | 0 | LC | 0 | NT | 0 | LC | 0 | | | LC | 0 | | | NT | 0 | | | | | DD | DD | RA | 0 | LC | 0 | RA | 0 |
| *Marsilea costulifera* | Narrow-leaf Nardoo | | | RA | 0 | VU | - | VU | - | | | | | | | | | NT | 0 | | | RA | 0 | | | | | | | | | RA | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | |
| *Marsilea cryptocarpa* | Common Nardoo | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Marsilea drummondii* | Common Nardoo | | | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | 0 | LC | 0 | RA | 0 | RA | 0 |
| *Marsilea exarata* | Swayback Nardoo | | | NT | 0 | | | | | NT | 0 | | | | | | | RA | 0 | | | LC | 0 | RA | DD | RA | 0 | RA | 0 | RA | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | NT | DD | LC | 0 | RA | DD | | | | | RA | DD | | | RA | DD | | |
| *Marsilea hirsuta* | Short-fruit Nardoo | | | NT | 0 | RA | 0 | RA | 0 | LC | 0 | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | | | RA | DD | | | RA | DD | | |
| *Melaleuca bracteata* | River Tea-tree | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | RA | 0 | | |
| *Melaleuca dissitiflora* | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | RA | 0 | | |
| *Melaleuca fulgens ssp. corrugata* | Wrinkled Honey-myrtle | | R | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | 0 | VU | 0 | VU | 0 |
| *Melaleuca glomerata* | Inland Paper-bark | | | RA | 0 | RA | 0 | NT | 0 | RA | DD | DD | DD | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD | RA | 0 | RA | DD | RA | DD | | | DD | DD | | | VU | 0 | | | RA | DD | | | RA | DD | DD | DD | NT | 0 | RA | 0 | VU | 0 |
| *Melaleuca interioris* | Broombush | | | NT | 0 | | | RA | DD | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | RA | 0 | | | | | | |
| *Melaleuca lanceolata* | Dryland Tea-tree | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | DD | DD | DD | DD | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Melaleuca trichostachya* | Narrow-leaf Honey-myrtle | | | RA | 0 | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Melaleuca uncinata* | Broombush | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Melaleuca xerophila* | Boree | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | RA | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Melhania oblongifolia* | Velvet Hibiscus | | | NT | 0 | | | LC | 0 | RA | DD | | | | | | | | | NT | 0 | NT | 0 | | | | | | | | | NT | 0 | | | | | | | | | | | RA | 0 | | | | | | | | | LC | 0 | NT | 0 | | |
| *Melicytus dentatus* | Tree Violet | | | DD | DD | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Menkea australis* | Fairy Spectacles | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | NT | 0 | NT | 0 | | | NT | 0 |
| *Menkea crassa* | Fat Spectacles | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | LC | 0 | | | NT | 0 | NT | 0 | RA | 0 | | | RA | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | |
| *Menkea lutea* | | | R | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | |
| *Menkea sphaerocarpa* | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | DD | DD | | | | | | | NT | 0 | | | | | LC | 0 | LC | 0 | NT | 0 | | |
| *Menkea villosula* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | RA | 0 | LC | 0 | | | NT | 0 | | | | | | | | | NT | 0 | LC | 0 | RA | 0 | NT | 0 | LC | 0 | LC | 0 | | |
| *Mentha australis* | River Mint | | | NT | 0 | | | RA | 0 | RA | 0 | | | | | RA | DD | LC | 0 | RA | 0 | RA | 0 | NT | 0 | RA | 0 | | | | | NT | 0 | NT | 0 | RA | 0 | | | LC | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | |
| *Mentha satureioides* | Native Pennyroyal | | R | EN | - | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Microcorys macredieana* | | | R | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | |
| *Microlaena stipoides var. stipoide* | Weeping Rice-grass | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Micromyrtus fimbrisepala* | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | |
| *Micromyrtus flaviflora* | Yellow Heath-myrtle | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | LC | 0 | LC | 0 | | | LC | 0 |
| *Microseris lanceolata* | Yam Daisy | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Microtis arenaria* | Notched Onion-orchid | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Microtis eremaea* | Slender Onion-orchid | | E | EN | - | | | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Microtis frutetorum* | | | | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Microtis parviflora* | Slender Onion-orchid | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Millotia greevesii ssp. greevesii* | Creeping Millotia | | | NT | 0 | | | | | NT | 0 | | | | | | | NT | 0 | | | | | | | NT | 0 | | | | | NT | 0 | | | | | | | NT | 0 | | | | | | | | | | | | | | |
| *Millotia greevesii ssp. helmsii* | | | | LC | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | | | | | LC | 0 |
| *Millotia incurva* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD |
| *Millotia macrocarpa* | Large-fruit Millotia | | | DD | DD | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Millotia myosotidifolia* | Broad-leaf Millotia | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | |
| *Millotia perpusilla* | Tiny Bow-flower | | | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | |
| *Millotia tenuifolia var. tenuifolia* | Soft Millotia | | | NT | - | NT | - | NT | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Mimulus gracilis* | Slender Monkey-flower | | | RA | 0 | | | | | | | | | | | | | RA | 0 | | | RA | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Mimulus prostratus* | Small Monkey-flower | | R | NT | 0 | | | | | RA | 0 | | | | | | | LC | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Mimulus repens* | Creeping Monkey-flower | | | RA | 0 | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | | | | | | | | | | |
| *Minuria annua* | Annual Minuria | | | NT | 0 | RA | - | RA | DD | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | | | NT | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | NT | 0 | | | NT | 0 | | | | | NT | 0 |
| *Minuria cunninghamii* | Bush Minuria | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | NT | DD |
| *Minuria denticulata* | Woolly Minuria | | | LC | 0 | RA | - | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | DD | NT | DD |
| *Minuria integerrima* | Smooth Minuria | | | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | RA | DD | RA | DD |
| *Minuria leptophylla* | Minnie Daisy | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Minuria rigida* | | | | LC | 0 | | | RA | DD | NT | DD | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | | | | | | |
| *Mollugo cerviana* | Wire-stem Chickweed | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 |
| *Momordica balsamina* | Balsam Apple | | | RA | 0 | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | RA | 0 | | |
| *Monachather paradoxus* | Bandicoot Grass | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Monotaxis luteiflora* | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | |
| *Muehlenbeckia coccoloboides* | Sandhill Lignum | | | NT | 0 | | | | | LC | 0 | LC | 0 | | | | | NT | DD | RA | DD | | | | | | | | | | | LC | 0 | | | | | | | NT | 0 | | | | | | | | | | | | |
| *Muehlenbeckia florulenta* | Lignum | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 |
| *Muelleranthus stipularis* | Sand Pea | | | NT | 0 | | | | | | | | | | | | | | | RA | 0 | | | | | | | NT | DD | | | | | NT | DD | | | | | LC | 0 | NT | DD | NT | DD | NT | DD | RA | DD | NT | DD | RA | DD |
| *Murchisonia volubilis* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | LC | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 |
| *Myoporum brevipes* | Warty Boobialla | | | RA | 0 | | | DD | DD | | | | | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | |
| *Myoporum montanum* | Native Myrtle | | | NT | 0 | LC | 0 | LC | 0 | DD | DD | | | | | RA | DD | RA | DD | | | RA | DD | | | | | RA | 0 | | | LC | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | RA | 0 | | | | | LC | 0 | | |
| *Myoporum platycarpum ssp. platycarpum* | False Sandalwood | | | NT | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | LC | 0 | RA | DD | | | | | | | | | | | | | | | NT | 0 | | | | |
| *Myosurus minimus var. australis* | Mousetail | | | RA | 0 | | | VU | DD | RA | 0 | | | | | | | LC | 0 | | | | | | | RA | 0 | | | | | NT | 0 | LC | 0 | RA | 0 | | | RA | 0 | | | | | | | | | | | RA | 0 | | |
| *Myriocephalus pluriflorus* | Inland Woolly-heads | | | NT | DD | | | NT | DD | NT | DD | NT | DD | | | NT | DD | | | NT | DD | | | | | NT | DD | | | | | NT | DD | NT | DD | NT | DD | | | NT | DD | NT | DD | | | | | | | | | NT | DD | | |
| *Myriocephalus rhizocephalus* | Woolly-heads | | | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | RA | DD | | | RA | DD | | | | | | | | | | |
| *Myriocephalus rudallii* | Small Poached-egg Daisy | | | NT | 0 | | | | | NT | DD | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | LC | 0 | | | | | NT | DD | LC | 0 | NT | DD | | | RA | DD | RA | DD | | |
| *Myriocephalus squamatus* | Small Poached-egg Daisy | | | RA | DD | | | | | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | RA | DD | | | | | | | | | RA | DD | | |
| *Myriophyllum verrucosum* | Red Milfoil | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | LC | 0 | | | | | | | NT | 0 | NT | 0 | | | LC | 0 | LC | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | | | | | LC | 0 | | |
| *Neobassia proceriflora* | Desert Glasswort | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | | | DD | DD | | |
| *Neptunia dimorphantha* | | | | NT | 0 | | | | | | | DD | DD | | | | | NT | 0 | LC | 0 | LC | 0 | NT | 0 | | | | | | | | | NT | DD | NT | DD | | | NT | DD | NT | DD | LC | 0 | | | | | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Neurachne lanigera* | Woolly Mulga-grass | | R | VU | - | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | EN | - |
| *Neurachne munroi* | Window Mulga-grass | | | NT | 0 | | | RA | 0 | | | | | | | | | | | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | | | | | | | NT | DD | NT | DD | | | LC | 0 | NT | DD |
| *Newcastelia bracteosa* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | RA | 0 | | | | |
| *Newcastelia cephalantha var. cephalantha* | | | | NT | 0 | | | | | | | | | | | | | RA | DD | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | NT | 0 | NT | 0 | | | NT | 0 |
| *Newcastelia cephalantha var. oblonga* | | | | RA | DD | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Newcastelia cephalantha var. tephropepla* | | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | DD | DD | | | DD | DD |
| *Newcastelia spodiotricha* | | | | NT | DD | | | | | | | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | DD | DD | | | RA | DD |
| *Nicotiana burbidgeae* | | | V | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Nicotiana excelsior* | Native Tobacco | | | NT | 0 | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | DD | DD | | | RA | DD | | | NT | DD | | | NT | 0 | LC | 0 | LC | 0 | NT | 0 |
| *Nicotiana goodspeedii* | Small-flower Tobacco | | | NT | 0 | NT | 0 | | | | | DD | DD | | | | | | | | | | | | | RA | DD | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Nicotiana gossei* | Native Tobacco | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | RA | DD | | | | | | | RA | DD | LC | 0 | RA | DD | | |
| *Nicotiana occidentalis ssp. obliqua* | Western Tobacco | | | NT | 0 | | | NT | 0 | | | | | | | NT | 0 | | | | | | | | | | | | | | | RA | DD | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | | | NT | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| *Nicotiana rosulata ssp. ingulba* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | |
| *Nicotiana rosulata ssp. rosulata* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | |
| *Nicotiana simulans* | Native Tobacco | | | LC | 0 | DD | DD | LC | 0 | RA | DD | RA | DD | | | | | | | | | NT | 0 | | | RA | DD | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | | |
| *Nicotiana truncata* | | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | | | | | |
| *Nicotiana velutina* | Velvet Tobacco | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | NT | 0 |
| *Nitraria billardierei* | Nitre-bush | | | LC | + | LC | + | LC | + | LC | + | LC | + | RA | 0 | LC | + | | | RA | 0 | LC | 0 | LC | 0 | LC | + | | | | | LC | + | LC | + | RA | 0 | LC | + | LC | + | LC | + | LC | + | | | | | | | | | | | | | | |
| *Nymphoides crenata* | Wavy Marshwort | | R | EN | - | | | | | | | | | | | | | | | | | EN | - | | | | | | | | | | | | | | | EN | - | | | | | | | | | | | | | | | | | | |
| *Olearia arckaringensis* | | | | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | EN | - | | | | | | | | | | | | | | | | | | | | |
| *Olearia arida* | Desert Daisy-bush | | V | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | VU | DD | | | | |
| *Olearia calcarea* | Crinkle-leaf Daisy-bush | | | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Olearia decurrens* | Winged Daisy-bush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Olearia ferresii* | Central Australian Daisy-bush | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | NT | DD | RA | DD | | |
| *Olearia incana* | Showy Daisy-bush | | | NE | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Olearia minor* | Heath Daisy-bush | | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Olearia muelleri* | Mueller's Daisy-bush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Olearia picridifolia* | Rasp Daisy-bush | | R | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Olearia pimeleoides* | Pimelea Daisy-bush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Olearia ramulosa* | Twiggy Daisy-bush | | | NT | DD | NT | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Olearia stuartii* | Stuart's Daisy-bush | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 |
| *Olearia subspicata* | Spiked Daisy-bush | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | RA | DD | NT | DD | NT | DD | | |
| *Oligochaetochilus sp Everard Range* | Mimili Orchid | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | |
| *Omphalolappula concava* | Burr Stickseed | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | |
| *Opercularia turpis* | Twiggy Stinkweed | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ophioglossum lusitanicum* | Austral Adder's-tongue | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Ophioglossum polyphyllum* | Large Adder's-tongue | | R | RA | DD | | | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | | | | | | | | | RA | DD | | | RA | DD |
| *Orobanche cernua var. australiana* | Australian Broomrape | | R | NT | 0 | RA | DD | NT | 0 | NT | 0 | | | | | | | | | | | | | | | RA | DD | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Osteocarpum acropterum var. acropterum* | Tuberculate Bonefruit | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | RA | DD | | | | | NT | 0 | LC | 0 | NT | 0 | | | | | NT | 0 | | | NT | 0 | | | | |
| *Osteocarpum acropterum var. deminutum* | Wingless Bonefruit | | R | RA | DD | | | RA | DD | | | | | | | | | RA | DD | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | |
| *Osteocarpum dipterocarpum* | Two-wing Bonefruit | | | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | |
| *Osteocarpum pentapterum* | Five-wing Bonefruit | | E | VU | - | | | EN | - | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Osteocarpum salsuginosum* | Inland Bonefruit | | | RA | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | | | | | |
| *Ottelia ovalifolia ssp. ovalifolia* | Swamp Lily | | R | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Owenia acidula* | Sour Plum | | | LC | 0 | | | | | RA | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Oxalis perennans* | Native Sorrel | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | NT | 0 | NT | 0 | | | | | | | | | | | NT | 0 | | | LC | 0 | | | | |
| *Oxalis radicosa* | Downy Native Sorrel | | | NT | 0 | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | NT | 0 |
| *Oxychloris scariosa* | | | | NT | DD | | | | | | | | | | | | | NT | DD | | | NT | DD | | | | | | | | | | | | | | | | | NT | DD | | | | | | | | | | | | | | | | |
| *Ozothamnus retusus* | Notched Bush-everlasting | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ozothamnus scaber* | Rough Bush-everlasting | | V | VU | - | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pandorea pandorana* | Spearwood | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | RA | 0 | | | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Panicum decompositum var. decompositum* | Native Millet | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Panicum effusum var. effusum* | Hairy Panic | | | LC | 0 | NT | - | LC | 0 | | | | | | | | | | | | | | | DD | DD | | | NT | DD | | | NT | DD | NT | DD | LC | 0 | | | NT | DD | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Panicum laevinode* | | | | NT | 0 | | | RA | DD | LC | 0 | RA | DD | | | | | LC | 0 | | | LC | 0 | LC | 0 | NT | DD | NT | DD | | | NT | DD | LC | 0 | NT | DD | | | LC | 0 | NT | DD | LC | 0 | | | | | NT | DD | | | RA | DD | RA | DD | | |
| *Paraceterach reynoldsii* | Scaly Rock-fern | | | NT | 0 | RA | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | RA | 0 | RA | 0 |
| *Paractaenum novae-hollandiae ssp. reversum* | Barbed-wire Grass | | | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | | LC | 0 | | | RA | DD | | |
| *Paractaenum refractum* | Bristle-brush Grass | | | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | NT | DD | | | NT | DD | LC | 0 | LC | 0 | NT | DD | NT | DD | LC | 0 | LC | 0 | NT | DD | NT | DD | LC | 0 |
| *Paraneurachne muelleri* | northern Mulga-grass | | | NT | 0 | | | | | NT | DD | | | | | | | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | NT | 0 | NT | 0 |
| *Parietaria australis* | Smooth-nettle | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | | | | | | | NT | 0 | | | | | | | LC | 0 | NT | 0 | LC | 0 |
| *Parietaria cardiostegia* | Mallee Smooth-nettle | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | NT | 0 | NT | 0 | | |
| *Parietaria debilis* | Smooth-nettle | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 |
| *Pelargonium littorale* | Native Pelargonium | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Peplidium aithocheilum* | | | | NT | 0 | | | | | | | | | | | | | | | | | NT | 0 | | | | | NT | 0 | | | | | NT | 0 | | | NT | 0 | | | NT | 0 | NT | 0 | | | | | NT | 0 | | | | |
| *Peplidium foecundum* | Dwarf Peplidium | | | NT | 0 | | | | | NT | 0 | | | | | | | RA | DD | | | LC | 0 | | | | | RA | DD | | | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | | | | | | |
| *Peplidium sp. Marla (W.R.Barker 3535)* | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | | | | | | | RA | 0 | | | | |
| *Perotis rara* | Comet Grass | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | |
| *Persicaria attenuata ssp. attenuata* | | | | RA | 0 | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Persicaria decipiens* | Slender Knotweed | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Persicaria glabra* | | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Persicaria lapathifolia* | Pale Knotweed | | | NT | 0 | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Persicaria prostrata* | Creeping Knotweed | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Petalostylis cassioides* | Cassia Butterfly Bush | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | NT | 0 |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Petalostylis labicheoides* | Butterfly Bush | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | NT | 0 | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Philotheca angustifolia ssp. angustifolia* | Narrow-leaf Wax-flower | | R | NT | - | RA | - | NT | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Philotheca difformis ssp. difformis* | Small-leaf Wax-flower | | V | EN | DD | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Philotheca linearis* | Narrow-leaf Wax-flower | | | RA | 0 | RA | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Phlegmatospermum cochlearinum* | Downy Cress | | | NT | 0 | EN | - | NT | 0 | LC | 0 | | | | | | | NT | 0 | | | NT | 0 | | | NT | 0 | RA | 0 | | | LC | 0 | LC | 0 | RA | 0 | NT | 0 | NT | 0 | | | RA | 0 | | | | | | | | | | | | | | |
| *Phlegmatospermum eremaeum* | Spreading Cress | | R | DD | DD | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Phragmites australis* | Common Reed | | | RA | 0 | NT | 0 | RA | 0 | | | RA | - | | | RA | 0 | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | |
| *Phragmites vallatoria* | Tropical Reed | | | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | - | | | | | | | | | | | | | | |
| *Phyllangium sulcatum* | | | V | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Phyllanthus calycinus* | Snowdrop Spurge | | R | VU | DD | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Phyllanthus fuernrohrii* | Sand Spurge | | | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | RA | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | |
| *Phyllanthus lacunarius* | Lagoon Spurge | | | NT | 0 | | | RA | 0 | NT | 0 | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | DD | DD | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | | | | |
| *Phyllanthus lacunellus* | Lagoon Spurge | | | RA | DD | | | RA | DD | | | RA | DD | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Phyllanthus maderaspatensis var. angustifolius* | | | | RA | DD | | | RA | DD | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | |
| *Phyllanthus oblanceolatus* | Sandhill Spurge | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Phyllanthus saxosus* | Rock Spurge | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Picris angustifolia ssp. angustifolia* | Coast Picris | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pilularia novae-hollandiae* | Austral Pillwort | | R | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pimelea elongata* | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pimelea flava ssp. dichotoma* | Diosma Riceflower | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pimelea imbricata var. petraea* | Rock Woolly Riceflower | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pimelea micrantha* | Silky Riceflower | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pimelea microcephala ssp. glabra* | Shrubby Riceflower | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pimelea microcephala ssp. microcephala* | Shrubby Riceflower | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | DD | | | | | | | NT | 0 | LC | 0 | NT | 0 | LC | 0 | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | | | | | RA | DD | | | | | | | | | | |
| *Pimelea octophylla* | Woolly Riceflower | | | VU | DD | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pimelea penicillaris* | Sandhill Riceflower | | R | VU | 0 | | | | | | | | | RA | 0 | | | VU | DD | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pimelea petrophila* | Rock Riceflower | | | NT | 0 | NT | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pimelea simplex ssp. continua* | Desert Riceflower | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | NT | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | RA | 0 | RA | 0 | | |
| *Pimelea simplex ssp. simplex* | Desert Riceflower | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | | | | | | | | |
| *Pimelea stricta* | Erect Riceflower | | | NT | 0 | NT | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pimelea trichostachya* | Spiked Riceflower | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | | | LC | 0 | NT | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Pittosporum angustifolium* | Native Apricot | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Plagiobothrys elachanthus* | Hairy Forget-me-not | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Plagiobothrys plurisepaleus* | White Rochelia | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | RA | DD | RA | DD | | | NT | 0 | NT | 0 | | | RA | DD | LC | 0 | NT | 0 | NT | 0 | LC | 0 | | | RA | DD | | | | | | | | | | | | | | |
| *Plantago cunninghamii* | Clay Plantain | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | LC | 0 | NT | 0 | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | |
| *Plantago debilis* | Shade Plantain | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Plantago drummondii* | Dark Plantain | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | RA | DD | LC | 0 | | |
| *Plantago hispida* | Hairy Plantain | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Plantago multiscapa* | Many-stem Plantain | | V | RA | DD | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | |
| *Plantago turrifera* | Crowned Plantain | | | RA | - | VU | - | RA | 0 | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | | | RA | DD | | | RA | DD | | | | | RA | DD | | | RA | DD | | | RA | DD | | |
| *Plantago varia* | Variable Plantain | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Plectranthus intraterraneus* | Inland Spur-flower | | | LC | 0 | RA | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | |
| *Pleurosorus rutifolius* | Blanket Fern | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD |
| *Pleurosorus subglandulosus* | Clubbed Blanket Fern | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD |
| *Pluchea dentex* | Bowl Daisy | | | NT | 0 | | | LC | 0 | | | DD | DD | | | | | RA | DD | | | RA | DD | | | | | | | | | NT | 0 | | | | | RA | DD | DD | DD | | | RA | DD | | | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Pluchea dunlopii* | Pink Plains-bush | | | LC | 0 | | | | | LC | 0 | NT | DD | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | NT | DD | | | NT | DD | NT | DD | | | | | | | | | NT | DD | | | | |
| *Pluchea rubelliflora* | | | | NT | 0 | | | LC | 0 | NT | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | RA | 0 | | | LC | 0 | | | | | RA | 0 | RA | 0 | LC | 0 | LC | 0 | | | | | | | NT | 0 | | | NT | 0 | NT | 0 | | |
| *Poa crassicaudex* | Thick-stem Tussock-grass | | | VU | - | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Poa fax* | Scaly Poa | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Poa fordeana* | Forde's Poa | | | RA | DD | | | VU | DD | | | | | | | | | NT | DD | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Poa labillardieri var. labillardieri* | Common Tussock-grass | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Podolepis canescens* | Grey Copper-wire Daisy | | | NT | 0 | NT | 0 | NT | 0 | RA | DD | RA | DD | RA | DD | | | RA | DD | | | RA | DD | | | DD | DD | RA | DD | NT | DD | | | | | LC | 0 | | | NT | DD | | | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Podolepis capillaris* | Wiry Podolepis | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Podolepis davisiana* | Button Podolepis | | | RA | - | | | VU | - | | | | | | | | | | | | | | | | | VU | - | | | | | VU | - | RA | DD | | | RA | DD | RA | DD | | | | | | | | | RA | DD | | | | |
| *Podolepis jaceoides* | Showy Copper-wire Daisy | | R | VU | - | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Podolepis longipedata* | Tall Copper-wire Daisy | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Podolepis muelleri* | Button Podolepis | | V | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Podolepis rugata var. rugata* | Pleated Copper-wire Daisy | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | |
| *Podolepis tepperi* | Delicate Copper-wire Daisy | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pogonolepis muelleriana* | Stiff Cup-flower | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Polycalymma stuartii* | Poached-egg Daisy | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Polycarpaea arida* | | | | NT | 0 | | | RA | DD | NT | 0 | | | | | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | | | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 |
| *Polycarpaea breviflora* | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | NT | DD | | | | | | | | | | | RA | DD | RA | DD | RA | DD | RA | DD | | | | | RA | DD | | | | | | | | |
| *Polygala isingii* | Central Australian Milkwort | | | NT | 0 | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | LC | 0 | NT | 0 | | | | | | | | | | | NT | 0 | | | | |
| *Polygonum plebeium* | Small Knotweed | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | |
| *Pomaderris paniculosa ssp. paniculosa* | Mallee Pomaderris | | | VU | - | | | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pomax umbellata* | Pomax | | | NT | 0 | LC | 0 | LC | 0 | | | | | RA | DD | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | NT | 0 | NT | 0 |
| *Poranthera leiosperma* | Small Poranthera | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 |
| *Poranthera microphylla* | Small Poranthera | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Portulaca filifolia* | Slender Purslane | | | LC | 0 | | | | | RA | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | LC | 0 | NT | DD | | | | | | | NT | DD | | | | |
| *Portulaca intraterranea* | Buttercup Purslane | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | |
| *Portulaca oleracea* | Common Purslane | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Potamogeton crispus* | Curly Pondweed | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Potamogeton ochreatus* | Blunt Pondweed | | R | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Potamogeton pectinatus* | Fennel Pondweed | | | RA | 0 | | | | | RA | DD | | | RA | DD | RA | DD | | | | | | | | | | | | | | | RA | DD | RA | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Potamogeton tricarinatus* | Floating Pondweed | | | NT | 0 | VU | DD | | | | | NT | DD | | | | | LC | 0 | | | | | | | | | | | | | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Prasophyllum elatum* | Tall Leek-orchid | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Prasophyllum occidentale* | Plains Leek-orchid | | | RA | - | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Prasophyllum odoratum* | Scented Leek-orchid | | | RA | - | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Prostanthera althoferi ssp. longifolia* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | NT | 0 | RA | 0 | | | | |
| *Prostanthera nudula* | Mount Illbillee Mintbush | VU | V | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | 0 | VU | 0 | | |
| *Prostanthera spinosa* | Spiny Mintbush | | | NT | - | NT | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Prostanthera striatiflora* | Striated Mintbush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | LC | 0 | LC | 0 | RA | DD | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Prostanthera wilkieana* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | NT | 0 |
| *Pseudoraphis spinescens* | Spiny Mud-grass | | | RA | 0 | | | | | | | | | | | | | NT | 0 | | | RA | DD | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Psydrax ammophila* | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | 0 | RA | 0 | RA | 0 | NT | 0 |
| *Psydrax latifolia* | Broad-leaf Native Currant | | | NT | 0 | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | DD | DD | | | | | | | NT | 0 | | | | | | | RA | DD | LC | 0 | RA | DD |
| *Psydrax suaveolens* | Narrow-leaf Native Currant | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD | RA | DD |
| *Pteris tremula* | Tender Brake | | R | VU | - | | | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pterocaulon serrulatum* | Scented Apple-bush | | | RA | DD | | | VU | DD | | | | | | | | | | | | | | | RA | DD | | | | | | | | | RA | DD | RA | DD | | | RA | DD | | | RA | DD | | | | | | | RA | DD | | | | |
| *Pterocaulon sphacelatum* | Apple-bush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Pterostylis biseta* | Two-bristle Greenhood | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pterostylis boormanii* | Boorman's Greenhood | | | VU | - | RA | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pterostylis excelsa* | Dryland Greenhood | | | VU | - | | | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pterostylis lingua* | | | E | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pterostylis mutica* | Midget Greenhood | | | NT | - | NT | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pterostylis nana* | Dwarf Greenhood | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pterostylis plumosa* | Bearded Greenhood | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pterostylis pusilla* | Small Rusty-hood | | | NT | - | NT | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pterostylis robusta* | Large Shell-orchid | | | RA | - | NT | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pterostylis sanguinea* | Blood Greenhood | | | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pterostylis viriosa* | | | | RA | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ptilotus aervoides* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Ptilotus aristatus ssp. aristatus* | | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ptilotus barkeri* | Barker's Mulla Mulla | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | | | |
| *Ptilotus clementii* | Tassel Top | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Ptilotus decipiens* | | | | NT | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | LC | 0 | NT | 0 | NT | 0 |
| *Ptilotus disparilis* | Small-leaf Mulla Mulla | | | VU | DD | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Ptilotus gaudichaudii ssp. gaudichaudii* | Paper Fox-tail | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | | | NT | 0 | | | | | NT | 0 | | | | | LC | 0 | LC | 0 | RA | 0 | LC | 0 | | |
| *Ptilotus gaudichaudii ssp. parviflorus* | Paper Fox-tail | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | |
| *Ptilotus helipteroides* | Hairy Mulla Mulla | | | NT | 0 | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | RA | 0 | | | | | | | LC | 0 | | | | | RA | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 |
| *Ptilotus incanus* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | RA | DD | LC | 0 | | | | |
| *Ptilotus latifolius* | Tangled Mulla Mulla | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | LC | 0 | | | RA | 0 |
| *Ptilotus macrocephalus* | Feather-heads | | | NT | 0 | | | | | RA | DD | | | | | | | RA | DD | | | LC | 0 | | | | | | | | | | | RA | 0 | | | | | NT | 0 | RA | DD | LC | 0 | RA | 0 | NT | 0 | | | | | LC | 0 | | |
| *Ptilotus murrayi* | | | | NT | 0 | | | | | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ptilotus nobilis ssp. nobilis* | Yellow-tails | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Ptilotus obovatus* | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 |
| *Ptilotus parvifolius* | Small-leaf Mulla Mulla | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | | RA | DD | | | RA | DD | | | | | | | | | | | | |
| *Ptilotus polystachyus* | Long-tails | | | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Ptilotus propinquus* | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ptilotus pseudohelipteroides* | Hairy Mulla Mulla | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | |
| *Ptilotus remotiflorus* | | | | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ptilotus schwartzii* | Horse mulla mulla | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | RA | DD | RA | DD | | |
| *Ptilotus sessilifolius* | Crimson-tails | | | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Ptilotus spathulatus* | Pussy-tails | | | NT | 0 | LC | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ptilotus whitei* | Small-leaf Mulla Mulla | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | |
| *Ptychosema anomalum* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Puccinellia stricta* | Australian Saltmarsh-grass | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | |
| *Pultenaea largiflorens* | Twiggy Bush-pea | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pycnosorus eremaeus* | Golden Billy-buttons | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | |
| *Pycnosorus globosus* | Drumsticks | | V | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | |
| *Pycnosorus melleus* | Long-head Buttons | | | RA | DD | | | | | | | RA | DD | | | | | RA | DD | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Pycnosorus pleiocephalus* | Soft Billy-buttons | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | NT | 0 | NT | 0 | | |
| *Radyera farragei* | Desert Rose Mallow | | | RA | 0 | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | NT | 0 | NT | 0 | NT | 0 |
| *Ranunculus amphitrichus* | Small River Buttercup | | | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ranunculus hamatosetosus* | Hill Buttercup | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | |
| *Ranunculus pentandrus var. pentandrus* | Smooth Buttercup | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ranunculus pentandrus var. platycarpus* | Smooth Buttercup | | | LC | 0 | NT | 0 | | | NT | 0 | | | | | | | LC | 0 | NT | 0 | NT | 0 | | | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | NT | 0 | | | | | | | | | NT | 0 | | |
| *Ranunculus pumilio var. politus* | Smooth-fruit Ferny Buttercup | | V | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ranunculus pumilio var. pumilio* | Ferny Buttercup | | | RA | DD | | | | | RA | DD | | | | | | | RA | DD | | | | | RA | DD | RA | DD | RA | DD | | | RA | DD | RA | DD | | | | | | | | | RA | DD | | | | | | | | | | |
| *Ranunculus sessiliflorus var. pilulifer* | Annual Buttercup | | V | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ranunculus sessiliflorus var. sessiliflorus* | Annual Buttercup | | | VU | DD | VU | DD | VU | DD | | | | | | | | | | | | | VU | DD | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD |
| *Rhagodia crassifolia* | Fleshy Saltbush | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Rhagodia eremaea* | Desert Saltbush | | | LC | 0 | | | | | | | | | NT | 0 | | | | | | | DD | DD | | | | | | | RA | 0 | DD | DD | | | | | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Rhagodia parabolica* | Mealy Saltbush | | | NT | 0 | LC | 0 | LC | 0 | DD | DD | | | | | | | | | | | | | | | RA | DD | | | | | NT | 0 | | | RA | DD | | | | | | | | | RA | DD | NT | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 |
| *Rhagodia preissii ssp. preissii* | Mallee Saltbush | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Rhagodia spinescens* | Spiny Saltbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | LC | 0 | NT | 0 |
| *Rhagodia ulicina* | Intricate Saltbush | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | | | NT | 0 | | | | | | | | | | | | | DD | DD | | |
| *Rhodanthe charsleyae* | | | | LC | 0 | | | | | | | DD | DD | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | DD | LC | 0 | | |
| *Rhodanthe chlorocephala ssp. rosea* | Western Sunray | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Rhodanthe citrina* | Pale Immortelle | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | LC | 0 | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| *Rhodanthe corymbiflora* | Paper Everlasting | | | NT | 0 | LC | 0 | LC | 0 | | | RA | DD | | | | | RA | DD | | | RA | DD | | | RA | DD | | | | | RA | DD | | | | | | | RA | DD | | | | | | | | | | | | | | |
| *Rhodanthe floribunda* | White Everlasting | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Rhodanthe gossypina* | | | | VU | DD | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Rhodanthe laevis* | Smooth Daisy | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Rhodanthe microglossa* | Clustered Everlasting | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 |
| *Rhodanthe moschata* | Musk Daisy | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | DD | DD |
| *Rhodanthe polygalifolia* | Milkwort Everlasting | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | NT | 0 | | | | | NT | 0 | RA | DD | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | |
| *Rhodanthe pygmaea* | Pigmy Daisy | | | NT | 0 | LC | 0 | LC | 0 | | | DD | DD | | | | | | | | | | | | | NT | 0 | NT | DD | NT | DD | NT | 0 | NT | DD | NT | DD | | | | | | | | | | | | | | | | | | | | |
| *Rhodanthe stricta* | Slender Everlasting | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Rhodanthe stuartiana* | Clay Everlasting | | | RA | DD | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | RA | DD | | | | | RA | DD | RA | DD | | | | | RA | DD | | | | | | | RA | DD | | | | | RA | DD | | |
| *Rhodanthe tietkensii* | Tietken's Daisy | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | NT | DD | | | | | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Rhodanthe troedelii* | Small Paper-everlasting | | | NT | 0 | LC | 0 | NT | DD | | | | | | | | | RA | DD | | | RA | DD | | | NT | DD | | | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Rhodanthe uniflora* | Woolly Daisy | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | | | | | LC | 0 | | |
| *Rhyncharrhena linearis* | Bush Bean | | | NT | 0 | RA | DD | RA | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | LC | 0 | RA | 0 | | | RA | 0 | | | | | | | RA | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | NT | 0 |
| *Rhynchosia australis* | Rhynchosia | | | NE | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | | | | | | | | | | | | | | | | NE | | | | | |
| *Rhynchosia minima* | Rhynchosia | | | NE | | | | NE | | | | NE | | | | | | NE | | NE | | NE | | | | | | | | | | NE | | | | | | | | | | | | | | | | | | | | NE | | | | | |
| *Rorippa eustylis* | River Bitter-cress | | | RA | 0 | | | | | RA | 0 | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Rostellularia adscendens var. clementii* | Pink Tongues | | | VU | - | | | | | | | | | | | | | | | | | | | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Rostellularia adscendens var. latifolia* | Pink Tongues | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Rostellularia adscendens var. pogonanthera* | Pink Tongues | | | NT | 0 | NT | 0 | LC | 0 | RA | DD | | | | | | | RA | DD | RA | DD | LC | 0 | | | | | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | RA | DD | LC | 0 | LC | 0 | | |
| *Rulingia loxophylla* | Pur#ar-pur#arpa | | | NT | 0 | | | | | | | | | | | | | RA | 0 | RA | 0 | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 |
| *Rulingia magniflora* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD |
| *Rumex brownii* | Slender Dock | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Rumex crystallinus* | Glistening Dock | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | RA | DD | | | | | | | | | RA | DD | | |
| *Ruppia maritima* | Sea Tassel | | | RA | DD | | | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | RA | DD | | | | | RA | DD | | | | | | | | |
| *Ruppia megacarpa* | Widgeon Grass | | | DD | DD | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Ruppia polycarpa* | Widgeon Grass | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Rutidosis helichrysoides ssp. helichrysoides* | Grey Wrinklewort | | | LC | 0 | | | RA | DD | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Salsola tragus* | Buckbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Samolus eremaeus* | Desert Samolus | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Samolus repens* | Creeping Brookweed | | | NT | 0 | LC | 0 | NT | 0 | | | | | | | NT | 0 | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | |
| *Santalum acuminatum* | Quandong | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | RA | DD | | | | | | | | | | | LC | 0 | LC | 0 | RA | 0 | RA | DD | LC | 0 | | | RA | 0 | | | | | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Santalum lanceolatum* | Plumbush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD |
| *Santalum spicatum* | Sandalwood | | V | NT | - | LC | - | LC | - | | | | | | | | | | | | | | | | | RA | - | NT | - | | | RA | - | | | RA | - | | | | | | | | | | | | | | | | | | | | |
| *Sarcocornia blackiana* | Thick-head Samphire | | | NT | 0 | | | | | NT | 0 | | | | | NT | 0 | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Sarcocornia quinqueflora* | Beaded Samphire | | | RA | DD | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Sarcostemma viminale ssp. australe* | Caustic Bush | | | NT | 0 | NT | 0 | LC | 0 | NT | 0 | | | | | | | | | | | NT | 0 | | | NT | 0 | | | | | NT | 0 | LC | 0 | NT | 0 | | | NT | 0 | | | NT | 0 | | | RA | 0 | | | RA | 0 | LC | 0 | NT | 0 | NT | 0 |
| *Sarcozona praecox* | Sarcozona | | | NT | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | RA | DD | LC | 0 | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Sauropus ramosissimus* | | | V | VU | 0 | | | | | | | | | | | | | | | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | 0 |
| *Sauropus rigens* | Stiff Spurge | | | NT | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Sauropus trachyspermus* | Rough-seed Spurge | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | - | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | NT | 0 | NT | 0 | LC | 0 | | | NT | 0 |
| *Scaevola albida* | Pale Fanflower | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Scaevola amblyanthera var. centralis* | | | | NT | 0 | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | |
| *Scaevola basedowii* | Leafless Fanflower | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | RA | DD | LC | 0 |
| *Scaevola collaris* | | | | NT | 0 | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | DD | DD | LC | 0 | | | NT | 0 | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 | RA | 0 | | | | | RA | 0 | NT | 0 | RA | 0 | | | | | RA | DD | | | RA | DD | | |
| *Scaevola collina* | Hill Fanflower | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | LC | 0 | RA | 0 |
| *Scaevola depauperata* | Skeleton Fanflower | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | RA | 0 | LC | 0 | NT | 0 | RA | DD | | | | | | | | | | | | | | | | | RA | DD | NT | 0 | LC | 0 | | | RA | DD | RA | DD | RA | DD | | |
| *Scaevola glabrata* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Scaevola humilis* | Inland Fanflower | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Scaevola obovata* | | | V | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Scaevola parvibarbata* | Small-beard Fanflower | | | LC | 0 | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | RA | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | 0 | | | | | | | | | | |
| *Scaevola parvifolia ssp. parvifolia* | Camel Weed | | | NT | DD | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | NT | DD | | | NT | DD |
| *Scaevola spinescens* | Spiny Fanflower | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | RA | DD | | |
| *Schenkia australis* | Spike Centaury | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | | | NT | 0 | NT | 0 | | | | | NT | 0 | | | | | NT | 0 | | |
| *Schoenia ayersii* | Ayer's Button-daisy | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | | | LC | 0 | LC | 0 | LC | 0 |
| *Schoenia cassiniana* | Pink Everlasting | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | NT | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Schoenia ramosissima* | Dainty Everlasting | | | LC | 0 | RE | | RA | DD | LC | 0 | NT | DD | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | NT | DD | | | NT | DD | | |
| *Schoenoplectus dissachanthus* | Inland Club-rush | | | RA | 0 | | | | | RA | DD | | | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | | | | | | | | |
| *Schoenoplectus laevis* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Schoenoplectus lateriflorus* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | |
| *Schoenoplectus pungens* | Spiky Club-rush | | | VU | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Schoenoplectus subulatus* | Shore Club-rush | | | RA | DD | NT | DD | NT | DD | | | | | | | RA | DD | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Schoenoplectus validus* | River Club-rush | | | VU | 0 | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Schoenus apogon* | Common Bog-rush | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Scleranthus minusculus* | Cushion Knawel | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Scleranthus pungens* | Prickly Knawel | | | LC | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Scleroblitum atriplicinum* | Starry Goosefoot | | | RA | - | VU | - | | | RA | DD | | | | | | | | | | | | | | | VU | - | | | | | | | NT | 0 | | | | | NT | 0 | | | | | | | | | | | | | | | | |
| *Sclerolaena anisacanthoides* | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Sclerolaena articulata* | Jointed Bindyi | | | RA | DD | RA | DD | RA | DD | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | | | RA | DD | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | |
| *Sclerolaena bicornis var. bicornis* | Goat-head Bindyi | | | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | |
| *Sclerolaena bicuspis* | Two-spine Bindyi | | | RA | DD | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | |
| *Sclerolaena birchii* | Galvanised Burr | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Sclerolaena blackiana* | Black's Bindyi | | R | NT | 0 | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | RA | DD | LC | 0 | LC | 0 | | | LC | 0 | | | RA | DD | | | | | | | | | | | | |
| *Sclerolaena brachyptera* | Short-wing Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | | | | |
| *Sclerolaena calcarata* | Redburr Bindyi | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | NT | 0 | | | | | LC | 0 | NT | 0 | RA | DD | | | | | RA | DD | | | | |
| *Sclerolaena clelandii* | Cleland's Bindyi | | | RA | DD | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | |
| *Sclerolaena constricta* | | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | NT | DD | | | LC | 0 | | | NT | 0 | | | | | LC | 0 | LC | 0 | NT | DD | | | LC | 0 | LC | 0 | LC | 0 | | | NT | DD | | | | | | |
| *Sclerolaena convexula* | Tall Bindyi | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | | | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena cornishiana* | Cartwheel Bindyi | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | |
| *Sclerolaena costata* | Ribbed Bindyi | | | NT | 0 | | | RA | DD | NT | 0 | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 |
| *Sclerolaena cristata* | Crested Bindyi | | | VU | DD | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | |
| *Sclerolaena cuneata* | Tangled Bindyi | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | |
| *Sclerolaena decurrens* | Green Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | | | | | NT | 0 | | |
| *Sclerolaena deserticola* | Desert Bindyi | | | NT | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | NT | 0 | | |
| *Sclerolaena diacantha* | Grey Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena divaricata* | Tangled Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | NT | DD | | | DD | DD | LC | 0 | | |
| *Sclerolaena eriacantha* | Silky Bindyi | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | DD | LC | 0 | | |
| *Sclerolaena fontinalis* | Mound Spring Bindyi | | R | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | |
| *Sclerolaena glabra* | Smooth Bindyi | | | NT | 0 | | | RA | DD | NT | DD | NT | DD | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | RA | DD | | | | | RA | DD | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | |
| *Sclerolaena holtiana* | Holt's Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | LC | 0 | | |
| *Sclerolaena intricata* | Tangled Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | |
| *Sclerolaena johnsonii* | Johnson's Bindyi | | | LC | 0 | | | | | | | | | | | | | | | NT | 0 | NT | 0 | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena lanicuspis* | Spinach Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | |
| *Sclerolaena limbata* | Pearl Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | | LC | 0 | NT | DD | NT | DD | LC | 0 | NT | DD | | | | | | | | | | | | | | | | | | | | |
| *Sclerolaena longicuspis* | Long-spine Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | | | | | NT | 0 | NT | 0 | | | | | NT | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | NT | 0 | | | LC | 0 | | |
| *Sclerolaena muricata var. muricata* | Five-spine Bindyi | | | NT | 0 | RA | DD | DD | DD | NT | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | RA | DD | NT | 0 | | | | | | | | | RA | DD | | | | | RA | DD | RA | DD | | |
| *Sclerolaena muricata var. semiglabra* | Five-spine Bindyi | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Sclerolaena obliquicuspis* | Oblique-spined Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | RA | | | | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena parallelicuspis* | Western Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | | | NT | 0 | | |
| *Sclerolaena parviflora* | Small-flower Bindyi | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | NT | 0 | LC | 0 | LC | 0 | | | LC | 0 |
| *Sclerolaena patenticuspis* | Spear-fruit Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Sclerolaena symoniana* | Symon's Bindyi | | V | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | |
| *Sclerolaena tatei* | Tate's Bindyi | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | RA | DD | | | LC | 0 | | | NT | 0 | | | | | LC | 0 | NT | 0 | NT | 0 | NT | 0 | NT | 0 | | | RA | DD | | | | | | | | | | | | | | |
| *Sclerolaena tricuspis* | Three-spine Bindyi | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | | | NT | DD | | | NT | DD | | | | | | | NT | DD | | | | | | | | |
| *Sclerolaena uniflora* | Small-spine Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sclerolaena ventricosa* | Salt Bindyi | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | |
| *Scutellaria humilis* | Dwarf Skullcap | | R | EN | DD | EN | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Senecio anethifolius ssp. anethifolius* | Feathery Groundsel | | | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Senecio anethifolius ssp. brevibracteolatus* | Feathery Groundsel | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Senecio cunninghamii var. flindersensis* | Shrubby Groundsel | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Senecio depressicola* | | | | LC | 0 | | | | | NT | DD | NT | DD | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Senecio dolichocephalus* | Woodland Groundsel | | | NT | DD | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Senecio eremicola* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | RA | DD | | |
| *Senecio glomeratus ssp. longifructus* | Swamp Groundsel | | | VU | 0 | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Senecio glossanthus* | Annual Groundsel | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | |
| *Senecio gregorii* | Fleshy Groundsel | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Senecio gypsicola* | Gypsum Groundsel | | R | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | |
| *Senecio laceratus* | Cut-leaf Groundsel | | | NT | DD | RA | DD | RA | DD | | | DD | DD | | | | | DD | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | NT | DD | NT | DD | | |
| *Senecio lacustrinus* | | | | LC | 0 | DD | DD | LC | 0 | LC | 0 | LC | 0 | | | | | RA | DD | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | RA | DD | | | | | | | | | | | | |
| *Senecio lanibracteus* | Inland Shrubby Groundsel | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | |
| *Senecio magnificus* | Showy Groundsel | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Senecio quadridentatus* | Cotton Groundsel | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Senecio runcinifolius* | Thistle-leaf Groundsel | | | RA | 0 | | | RA | DD | | | | | | | | | LC | 0 | | | RA | DD | | | RA | DD | | | | | RA | DD | RA | DD | | | | | | | RA | DD | | | | | | | | | | | | |
| *Senecio spanomerus* | | | | NT | DD | NT | DD | NE | | | | | | | | | | | | | | | | | | | | | | | | NE | | NE | | NE | | | | NE | | | | | NE | | | | | | | | | | | |
| *Senna artemisioides ssp. alicia* | Desert Senna | | | NT | 0 | | | LC | 0 | NT | 0 | NT | 0 | DD | DD | | | NT | 0 | | | LC | 0 | RA | DD | | | | | | | LC | 0 | NT | 0 | LC | 0 | NT | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | | | | | RA | 0 | RA | 0 | RA | 0 |
| *Senna artemisioides ssp. artemisioides* | Silver Senna | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | DD | DD | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Senna artemisioides ssp. coriacea* | Broad-leaf Desert Senna | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | | | DD | DD | NT | 0 | NT | 0 | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | LC | 0 | | | NT | 0 | | | LC | 0 | | | NT | 0 | LC | 0 | | |
| *Senna artemisioides ssp. filifolia* | Fine-leaf Desert Senna | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | NT | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Senna artemisioides ssp. helmsii* | Blunt-leaf Senna | | | LC | 0 | RA | DD | LC | 0 | LC | 0 | LC | 0 | RA | DD | NT | DD | DD | DD | LC | 0 | LC | 0 | | | RA | DD | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Senna artemisioides ssp. oligophylla* | Limestone Senna | | | LC | 0 | | | LC | 0 | LC | 0 | DD | DD | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | NT | DD | | | NT | 0 | RA | DD | RA | DD |
| *Senna artemisioides ssp. petiolaris* | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | | | LC | 0 | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Senna artemisioides ssp. quadrifolia* | Four-leaf Desert Senna | | | NT | 0 | | | LC | 0 | NT | 0 | RA | - | | | RA | DD | LC | 0 | RA | DD | LC | 0 | LC | 0 | | | RA | DD | | | LC | 0 | RA | DD | NT | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | DD | DD | RA | DD | LC | 0 |
| *Senna artemisioides ssp. sturtii* | Grey Senna | | | LC | 0 | NT | 0 | LC | 0 | RA | DD | LC | 0 | | | | | RA | DD | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | NT | DD | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Senna artemisioides ssp. zygophylla* | Twin-leaf Desert Senna | | | NT | 0 | NT | DD | NT | DD | NT | DD | NT | DD | | | | | NT | DD | NT | DD | NT | DD | | | | | RA | DD | | | NT | DD | | | | | NT | DD | NT | DD | LC | 0 | NT | DD | | | NT | DD | | | | |
| *Senna cardiosperma ssp. gawlerensis* | Gawler Ranges Senna | | | NT | 0 | | | RA | DD | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | RA | DD | | | | | | | LC | 0 | NT | 0 | | |
| *Senna cardiosperma ssp. microphylla* | Curved-leaf Senna | | | NT | 0 | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | | | NT | DD | | | | | | | | | | | | | NT | 0 | | |
| *Senna glutinosa ssp. glutinosa* | Sticky Senna | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | | | | | | | | | RA | 0 | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Senna glutinosa ssp. pruinosa* | White Senna | | | NT | 0 | | | VU | DD | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | NT | DD | | | NT | 0 | NT | DD | NT | DD | | | RA | DD | | | | | | | NT | DD | | | |
| *Senna notabilis* | Showy Senna | | | RA | 0 | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Senna phyllodinea* | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | NT | DD | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | | | | | | |
| *Senna planitiicola* | Yellow Pea | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | RA | DD | | | | | RA | 0 | | | | |
| *Senna pleurocarpa var. pleurocarpa* | Stripe-pod Senna | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | NT | DD | | | | | NT | 0 | | | RA | DD | RA | DD | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | NT | DD | | | LC | 0 | | | LC | 0 |
| *Sesbania cannabina var. cannabina* | Sesbania Pea | | | NT | 0 | | | | | RA | 0 | | | | | | | LC | 0 | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Setaria basiclada* | | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | RA | DD | | | | | NT | DD | NT | DD | | | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | NT | DD | | | | | NT | DD | | | NT | DD |
| *Setaria clementii* | Clement's Paspalidium | | | NT | 0 | | | LC | 0 | | | | | RA | 0 | | | RA | 0 | | | LC | 0 | | | RA | 0 | RA | 0 | | | NT | 0 | LC | 0 | LC | 0 | | | RA | 0 | | | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Setaria constricta* | Knotty-butt Paspalidium | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | RA | DD | RA | DD | | | | | LC | 0 | LC | 0 | RA | DD | | | RA | DD | | | RA | DD | RA | DD | RA | DD | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Setaria dielsii* | Diel's Pigeon-grass | | | NT | 0 | | | LC | 0 | | | NT | DD | | | NT | DD | LC | 0 | | | | | | | RA | DD | RA | DD | | | LC | 0 | NT | DD | RA | DD | RA | DD | NT | 0 | RA | DD | RA | 0 | RA | 0 | RA | DD | | | LC | 0 | RA | DD | | |
| *Setaria jubiflora* | Warrego Summer-grass | | | NT | 0 | | | | | RA | DD | | | RA | DD | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | RA | DD | | | RA | DD | RA | DD | RA | DD | | | | | | | RA | DD | | | RA | DD | | |
| *Setaria reflexa* | | | | RA | 0 | | | | | RA | DD | RA | DD | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | NT | 0 | NT | 0 | RA | DD | RA | DD |
| *Sida "billbarkeri"* | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | |
| *Sida ammophila* | Sand Sida | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sida argillacea* | | | | NT | 0 | | | | | LC | 0 | | | | | | | LC | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | |
| *Sida calyxhymenia* | Tall Sida | | | LC | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | | NT | 0 | LC | 0 | | | NT | 0 | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sida cardiophylla* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | NT | 0 |
| *Sida corrugata var. angustifolia* | Grassland Sida | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Sida corrugata var. corrugata* | Corrugated Sida | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Sida cunninghamii* | Ridge Sida | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | |
| *Sida everistiana* | Everist's Sida | | | RA | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | RA | 0 | | | | | | |
| *Sida fibulifera* | Pin Sida | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sida filiformis* | Fine Sida | | | NT | 0 | RA | 0 | RA | 0 | | | | | | | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | LC | 0 | NT | 0 |
| *Sida goniocarpa* | Angled Sida | | | NT | 0 | | | NT | DD | NT | DD | | | | | | | NT | DD | NT | DD | LC | 0 | | | | | | | | | LC | 0 | | | NT | DD | | | | | | | | | | | | | | | | | RA | DD | | |
| *Sida intricata* | Twiggy Sida | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | RA | DD | | |
| *Sida petrophila* | Rock Sida | | | NT | 0 | LC | 0 | LC | 0 | RA | DD | | | | | | NT | 0 | | | | NT | 0 | | | | | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | RA | DD | RA | DD | | | | | RA | DD | | |
| *Sida phaeotricha* | Hill Sida | | | LC | 0 | LC | 0 | NT | DD | | | | | | | | | | | | | RA | DD | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 |
| *Sida platycalyx* | Lifesaver Burr | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | |
| *Sida rohlenae ssp. rohlenae* | Shrub Sida | | | NT | 0 | | | | | | | | | | | | | NT | DD | LC | 0 | LC | 0 | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | LC | 0 | | | | |
| *Sida sp. B (C.Dunlop 1739)* | | | | NE | | | | NE | | | | | | | | | | | | | | | | | | | | NE | | | | | | | | | | | | | | | | NE | | | | | | | | | | NE | | NE | | | |
| *Sida sp. Everard Ranges (D.J.Whibley 1085)* | Everard Range Sida | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | | | | | | | NT | DD | | | | | | | | | | |
| *Sida sp. F (Latz 7459)* | | | | NE | | | | | | | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | NE | | NE | | | | | | | | | | NE | | | |
| *Sida sp. L (A.M.Ashby 4202)* | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | | | | | | | | | | | | | | | | | | NE | | NE | | | |
| *Sida sp. M (J.Z.Weber 831)* | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | |
| *Sida sp. Mitrata (R.E.Winkworth 798)* | | | | NE | | | | | | | | | | | | | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Sida sp. R (P.Copley 1390)* | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Sida sp. Rabbit Flat (R.B.Major 158)* | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | NE | | | | | | | |
| *Sida sp. Wakaya Desert (C.Dunlop 1984)* | | | R | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | NE | | NE | | | | | | NE | |
| *Sida spodochroma* | | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | NT | 0 | LC | 0 | DD | DD | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Sida trichopoda* | High Sida | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | |
| *Sigesbeckia australiensis* | Australian Sigesbeckia | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | DD | | | | | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Sigesbeckia orientalis ssp. orientalis* | Oriental Sigesbeckia | | | NE | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Siloxerus multiflorus* | Small Wrinklewort | | | NT | DD | NT | DD | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Solanum centrale* | Desert Raisin | | | LC | 0 | | | | | | | | | DD | DD | | | | | | | | | | | | | | | NT | 0 | | | RA | DD | NT | DD | | | NT | DD | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Solanum chenopodinum* | Goosefoot Potato-bush | | | NT | 0 | RA | DD | NT | 0 | RA | DD | | | | | | | | | RA | DD | NT | DD | | | RA | DD | | | | | LC | 0 | | | | | | | NT | 0 | RA | DD | | | | | | | | | | | | | | |
| *Solanum cleistogamum* | Shy Nightshade | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | NT | 0 | | | | | NT | 0 | | | NT | 0 | | | | | | | NT | 0 | LC | 0 | LC | 0 | NT | 0 |
| *Solanum coactiliferum* | Tomato-bush | | | NT | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | RA | DD | | | RA | DD | | | | | NT | DD | NT | DD | LC | 0 | LC | 0 | LC | 0 |
| *Solanum eardleyae* | Eardley's Nightshade | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | LC | 0 | RA | 0 | NT | 0 | LC | 0 | RA | 0 |
| *Solanum ellipticum* | Velvet Potato-bush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Solanum esuriale* | Quena | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | |
| *Solanum ferocissimum* | Spiny Potato-bush | | | NT | 0 | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | RA | 0 | | | | | | | | | NT | 0 | RA | DD | LC | 0 | LC | 0 | NT | 0 |
| *Solanum lacunarium* | Lagoon Nightshade | | | NT | 0 | RA | 0 | RA | 0 | | | | | | | RA | 0 | | | | | | | | | | | RA | 0 | | | LC | 0 | LC | 0 | | | | | NT | 0 | | | RA | 0 | | | | | | | | | | |
| *Solanum lasiophyllum* | Flannel Bush | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | DD | | | | | NT | DD | | | NT | DD | | | | | DD | DD | | | LC | 0 | RA | DD | RA | DD | LC | 0 |
| *Solanum oligacanthum* | Desert Nightshade | | | NT | 0 | | | RA | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | RA | 0 | | | | | LC | 0 | NT | 0 | | | RA | 0 | RA | 0 | LC | 0 | | | | | | | | | | |
| *Solanum orbiculatum ssp. orbiculatum* | Round-leaf Nightshade | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | | | | | | | | | | | | | | | | | NT | DD | LC | 0 | LC | 0 | | | LC | 0 |
| *Solanum petrophilum* | Rock Nightshade | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | DD | DD | | | | | LC | 0 | RA | 0 | LC | 0 | | | RA | 0 | LC | 0 | | | | | RA | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Solanum quadriloculatum* | Plains Nightshade | | | LC | 0 | RA | DD | LC | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | RA | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 |
| *Solanum simile* | Kangaroo Apple | | | LC | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | NT | 0 | | | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | | |
| *Solanum sturtianum* | Sturt's Nightshade | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | | | NT | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | NT | 0 | | |
| *Sonchus hydrophilus* | Native Sow-thistle | | | RA | - | RA | - | RA | - | | | RA | - | | | | | RA | - | | | RA | - | | | | | | | | | | | RA | - | | | RA | - | | | RA | - | | | | | | | | | RA | - | | | | |
| *Spartothamnella teucriiflora* | Bead Bush | | | NT | 0 | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | NT | 0 | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | NT | 0 | NT | 0 | NT | 0 |
| *Spergularia brevifolia* | Salt Sand-spurrey | | | NT | DD | NT | DD | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | |
| *Spergularia diandroides* | Lesser Sand-spurrey | | | DD | DD | DD | DD | DD | DD | DD | DD | DD | DD | | | DD | DD | DD | DD | | | | | | | DD | DD | DD | DD | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Spergularia marina* | Salt Sand-spurrey | | | NT | 0 | RA | DD | NT | 0 | NT | 0 | | | | | NT | 0 | | | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | NT | 0 | NT | 0 | LC | 0 | | | NT | 0 | | | | | | | NT | 0 | | | | |
| *Sphaeranthus indicus* | | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Sporobolus actinocladus* | Ray Grass | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | | |
| *Sporobolus australasicus* | | | | NT | 0 | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Sporobolus blakei* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Sporobolus caroli* | Yakka Grass | | | NT | 0 | NT | 0 | LC | 0 | | | DD | DD | | | | | RA | DD | RA | DD | LC | 0 | | | | | RA | DD | | | | | RA | DD | RA | DD | | | | | LC | 0 | | | LC | 0 | RA | DD | | | | | | |
| *Sporobolus mitchellii* | Rat-tail Couch | | | NT | 0 | | | | | LC | 0 | NT | DD | | | | | LC | 0 | | | | | | | | | RA | DD | | | RA | DD | RA | DD | | | RA | DD | | | RA | DD | | | | | RA | DD | | | | | | |
| *Sporobolus virginicus* | Salt Couch | | | NT | 0 | RA | 0 | RA | 0 | | | NT | 0 | | | RA | 0 | RA | 0 | | | | | | | | | | | | | NT | 0 | NT | 0 | | | RA | 0 | LC | 0 | | | RA | 0 | | | | | | | | | | |
| *Spyridium phlebophyllum* | Inland Spyridium | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Stackhousia clementii* | Limestone Candles | | | RA | 0 | | | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | RA | 0 | | | | | RA | 0 | RA | 0 | NT | 0 | | | RA | 0 | | | | | | | | | | | RA | 0 | | | | |
| *Stackhousia monogyna* | Creamy Candles | | | NT | 0 | LC | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Stackhousia muricata ssp. Annual (W.R.Bark* | Yellow Candles | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Stackhousia muricata ssp. Perennial (W.R.Ba* | Yellow Candles | | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Stemodia florulenta* | Bluerod | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Stemodia glabella* | Smooth Bluerod | | | NT | 0 | | | | | RA | 0 | | | | | RA | DD | RA | 0 | LC | 0 | LC | 0 | RA | 0 | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | |
| *Stemodia sp. Haegii (J.Z.Weber 9055)* | Haegi's Stemodia | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | | | | | | |
| *Stemodia viscosa* | Clammy Stemodia | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | NT | 0 | RA | 0 | RA | 0 |
| *Stenanthemum leucophractum* | White Cryptandra | | | DD | DD | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Stenopetalum anfractum* | Inland Thread-petal | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | NT | 0 | LC | 0 | LC | 0 |
| *Stenopetalum decipiens* | | | | RA | DD | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Stenopetalum lineare* | Narrow Thread-petal | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | NT | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Stenopetalum nutans* | Nodding Thread-petal | | | LC | 0 | | | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | DD | DD | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Stenopetalum sphaerocarpum* | Round-fruit Thread-petal | | | RA | 0 | VU | - | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | RA | 0 | | | | | | | | | | | RA | 0 | | | | |
| *Stenopetalum velutinum* | Velvet Thread-petal | | | NT | 0 | | | RA | 0 | NT | 0 | | | | | | | | | NT | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Streptoglossa adscendens* | Desert Daisy | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | |
| *Streptoglossa cylindriceps* | | | | LC | 0 | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | | | | |
| *Streptoglossa decurrens* | | | | RA | DD | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Streptoglossa liatroides* | Wertaloona Daisy | | | LC | 0 | RA | DD | LC | 0 | | | LC | 0 | | | LC | 0 | | | RA | DD | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | RA | DD | | |
| *Stuartina hamata* | Prickly Cudweed | | | NT | 0 | RA | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Stuartina muelleri* | Spoon Cudweed | | | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Stylidium desertorum* | | | V | VU | 0 | | | | | | | | | | | | | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Stylidium despectum* | Hundreds And Thousands | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Stylidium inaequipetalum* | | | V | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | RA | DD | | | | |
| *Suaeda australis* | Austral Seablite | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Swainsona acuticarinata* | Burke's Swainson-pea | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | |
| *Swainsona adenophylla* | Violet Swainson-pea | | | NT | 0 | | | RA | DD | RA | DD | NT | DD | | | RA | DD | | | | | | | | | NT | 0 | NT | 0 | | | LC | 0 | LC | 0 | | | RA | DD | | | | | | | RA | DD | | | RA | DD | | | | |
| *Swainsona affinis* | Small-leaf Swainson-pea | | | NT | 0 | | | | | LC | 0 | RA | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD | | | RA | DD | | |
| *Swainsona burkittii* | Woolly Darling Pea | | | RA | - | RA | DD | RA | DD | | | | | | | | | | | | | | | | | RA | - | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | |
| *Swainsona campylantha* | | | | LC | 0 | | | RA | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | |
| *Swainsona canescens* | Grey Swainson-pea | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | RA | DD | LC | 0 | RA | DD | | | | | RA | DD | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | NT | 0 |
| *Swainsona colutoides* | Bladder Swainson-pea | | | VU | DD | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | |
| *Swainsona disjuncta* | | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | |
| *Swainsona eremaea* | | | | NT | 0 | | | | | | | NT | 0 | | | LC | 0 | | | | | | | | | | | | | | | RA | DD | LC | 0 | | | | | LC | 0 | RA | 0 | | | | | | | | | | | | |
| *Swainsona extrajacens* | | | | RA | 0 | | | | | RA | DD | | | | | | | RA | 0 | RA | 0 | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Swainsona fissimontana* | Broken Hill Pea | | | RA | - | VU | - | RA | - | | | | | | | | | | | | | RA | DD | RA | DD | | | | | | | VU | - | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Swainsona flavicarinata* | Yellow-keel Swainson-pea | | | NT | 0 | VU | - | RA | DD | RA | 0 | NT | DD | NT | DD | | | DD | DD | LC | 0 | LC | 0 | | | RA | DD | | | | | NT | DD | | | RA | DD | | | | | | | RA | 0 | | | | | | | RA | DD | | | | |
| *Swainsona formosa* | Sturt Pea | | | NT | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | NT | 0 | NT | 0 | | | | | RA | DD | LC | 0 | RA | - | | | | | NT | DD | | |
| *Swainsona laxa* | | | | NT | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | | | LC | 0 | LC | 0 | | | | | | | | RA | DD | | | | | NT | DD | NT | DD | | | RA | DD | | | | | RA | DD | | |
| *Swainsona leeana* | Lee's Swainson-pea | | R | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Swainsona microcalyx* | Wild Violet | | R | NT | 0 | | | | | | | LC | 0 | | | | | | | | | | | | | | | NT | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| *Swainsona microphylla* | Small-leaf Swainson-pea | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | | | DD | DD | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | NT | 0 | LC | 0 | | | NT | 0 |
| *Swainsona minutiflora* | Small-flower Swainson-pea | | V | VU | 0 | | | | | | | | | | | | | | | | | | | | | VU | 0 | | | | | VU | 0 | VU | 0 | | | | | VU | 0 | | | | | | | VU | 0 | | | | |
| *Swainsona oligophylla* | | | R | NT | 0 | | | RA | DD | LC | 0 | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | | | NT | DD | LC | 0 | NT | DD | | | LC | 0 | NT | DD | LC | 0 | | | | | | | NT | DD | | |
| *Swainsona oliveri* | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | | | RA | 0 | | | | | | | RA | DD | RA | DD | NT | DD | NT | 0 | | |
| *Swainsona oroboides* | Variable Swainson-pea | | | NT | 0 | | | | | NT | 0 | | | | | NT | DD | RA | 0 | | | LC | 0 | NT | 0 | RA | DD | | | | | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | | | LC | 0 | | | | | RA | DD | NT | DD | | | RA | 0 | | |
| *Swainsona phacoides* | Dwarf Swainson-pea | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | NT | DD | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | NT | DD | LC | 0 | LC | 0 | NT | DD | | |
| *Swainsona purpurea* | Purple Swainson-pea | | | RA | 0 | DD | DD | RA | DD | RA | DD | RA | DD | | | | | RA | DD | | | | | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | LC | 0 | NT | 0 | | | LC | 0 | | | RA | DD | | | | | | | | | | | | |
| *Swainsona stipularis* | Orange Swainson-pea | | | NT | 0 | LC | 0 | LC | 0 | NT | DD | NT | DD | | | | | | | | | NT | DD | | | LC | 0 | NT | 0 | | | LC | 0 | NT | 0 | NT | DD | | | NT | DD | NT | DD | | | | | | | | | | | | |
| *Swainsona swainsonioides* | Downy Swainson-pea | | | NT | 0 | | | | | DD | DD | | | | | | | | | | | | | DD | DD | RA | DD | | | | | LC | 0 | RA | DD | | | | | | | | | | | | | | | | | | | | |
| *Swainsona tenuis* | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | | NT | 0 | | | NT | DD | RA | DD | | | RA | DD | | | LC | 0 | LC | 0 | NT | 0 | | |
| *Swainsona tephrotricha* | Ashy-haired Swainson-pea | | | RA | 0 | VU | DD | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Swainsona unifoliolata* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | | RA | DD | | | | | | |
| *Swainsona vestita* | | | V | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | - | | | | | | | | | | | | | | | | |
| *Swainsona villosa* | Villous Swainson-pea | | | NT | 0 | | | | | | | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | RA | DD | LC | 0 | | | LC | 0 | | | | | LC | 0 | RA | DD | NT | 0 | LC | 0 | LC | 0 | | |
| *Swainsona viridis* | Creeping Darling Pea | | V | VU | 0 | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| *Synaptantha tillaeacea var. hispidula* | | | | NT | 0 | | | | | | | NT | 0 | | | | | NT | 0 | | | NT | 0 | | | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | NT | 0 | NT | 0 | | | | | | | NT | 0 | | | NT | 0 | | |
| *Synaptantha tillaeacea var. tillaeacea* | | | | LC | 0 | | | | | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | NT | DD | LC | 0 | | |
| *Tecticornia arbuscula* | Shrubby Samphire | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | |
| *Tecticornia cupuliformis* | | | V | RA | DD | | | | | | | RA | DD | | | RA | DD | | | | | | | | | RA | DD | | | | | | | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | |
| *Tecticornia disarticulata* | | | | NT | 0 | | | LC | 0 | | | | | | | NT | 0 | | | | | DD | DD | | | NT | 0 | NT | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | | | | | | | RA | DD | | |
| *Tecticornia fontinalis* | Mound Spring Samphire | | | VU | DD | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | VU | DD | | | | | VU | DD | | | VU | DD | | | | | | | | | | |
| *Tecticornia halocnemoides ssp. halocnemoides* | Grey Samphire | | | RA | DD | | | DD | DD | | | RA | DD | | | RA | DD | RA | DD | | | | | | | | | RA | DD | RA | DD | RA | DD | RA | DD | RA | DD | | | RA | DD | | | | | | | | | | | | |
| *Tecticornia halocnemoides ssp. longispicata* | Grey Samphire | | | NT | 0 | | | NT | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | NT | 0 | | | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | RA | 0 | | | | | RA | DD | | |
| *Tecticornia halocnemoides ssp. tenuis* | | | | RA | 0 | | | | | | | RA | 0 | | | | | RA | 0 | | | | | | | | | | | RA | 0 | | | RA | 0 | | | RA | 0 | | | RA | 0 | | | | | | | | | | |
| *Tecticornia indica ssp. bidens* | Brown-head Samphire | | | RA | 0 | | | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | | | | | | | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | | | | | RA | 0 | | |
| *Tecticornia indica ssp. leiostachya* | Brown-head Samphire | | | NT | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | RA | DD | RA | DD | RA | DD | | | RA | DD | | |
| *Tecticornia medullosa* | | | | LC | 0 | | | | | | | | | | | | | | | | | NT | 0 | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | | | | |
| *Tecticornia nitida* | Shining Glasswort | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | |
| *Tecticornia pergranulata ssp. divaricata* | Black-seed Samphire | | | NT | 0 | | | | | RA | 0 | LC | 0 | | | LC | 0 | RA | DD | | | | | | | NT | 0 | | | NT | 0 | LC | 0 | NT | 0 | RA | 0 | LC | 0 | LC | 0 | NT | 0 | | | | | | | | | | |
| *Tecticornia pergranulata ssp. elongata* | Black-seed Samphire | | | RA | 0 | | | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | RA | 0 | NT | 0 | | | | | RA | 0 | | | | |
| *Tecticornia pergranulata ssp. pergranulata* | Black-seed Samphire | | | NT | 0 | NT | 0 | NT | 0 | | | NT | 0 | | | NT | 0 | | | | | | | NT | 0 | | | NT | 0 | NT | 0 | | | | | | | NT | 0 | | | | | | | NT | 0 | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Tecticornia pluriflora* | | | | LC | 0 | | | | | LC | 0 | DD | DD | | | LC | 0 | LC | 0 | | | | | | | NT | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | NT | 0 | | | | | | | | | | | | | | |
| *Tecticornia pruinosa* | Bluish Samphire | | | NT | 0 | | | | | | | | | | | NT | 0 | | | | | | | | | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | RA | DD | | | | | | |
| *Tecticornia pterygosperma ssp. pterygosperm* | Winged-seed Samphire | | | RA | DD | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | |
| *Tecticornia tenuis* | Slender Samphire | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | | |
| *Tecticornia triandra* | Desert Glasswort | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Tecticornia undulata* | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | | | | |
| *Tecticornia verrucosa* | "Putulyu" | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Templetonia aculeata* | Spiny Mallee-pea | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Templetonia egena* | Broombush Templetonia | | | RA | 0 | RA | - | RA | - | RA | 0 | | | RA | 0 | | | | | | | | | | | | | RA | 0 | RA | 0 | | | | | RA | 0 | | | | | | | RA | 0 | | | RA | 0 | | | | | | | | |
| *Templetonia retusa* | Cockies Tongue | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Tephrosia sphaerospora* | Mulga Trefoil | | | LC | 0 | | | NE | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Tephrosia supina* | | | | NT | 0 | | | | | | | | | | | | | | | LC | 0 | RA | 0 | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | LC | 0 | | | | | | |
| *Tetragonia eremaea* | Desert Spinach | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Tetragonia moorei* | New Zealand Spinach | | | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | | | | | | | | | NT | 0 | NT | 0 | | | | | | | | | | |
| *Tetragonia tetragonioides* | New Zealand Spinach | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | | | | | | | | | | | | | | | | | | | | |
| *Teucrium albicaule* | Scurfy Germander | | | NT | 0 | | | | | NT | DD | NT | DD | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Teucrium corymbosum* | Rock Germander | | | RA | - | NT | - | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Teucrium grandiusculum ssp. grandiusculum* | | | V | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Teucrium racemosum* | Grey Germander | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Teucrium reidii* | Rock Germander | | | RA | DD | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Thelymitra grandiflora* | Great Sun-orchid | | R | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Thelymitra megcalyptra* | Scented Sun-orchid | | | RA | - | NT | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Themeda avenacea* | Tall Oat-grass | | | NT | - | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | NT | - | | | | | | | | | NT | DD | | | LC | 0 | | | NT | DD | NT | DD | NT | DD |
| *Themeda triandra* | Kangaroo Grass | | | NT | 0 | LC | 0 | LC | 0 | RA | - | DD | DD | | | | | RA | - | NT | DD | LC | 0 | | | | | RA | DD | | | RA | DD | RA | DD | LC | 0 | RA | DD | RA | DD | | | LC | 0 | | | RA | DD | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Threlkeldia inchoata* | Tall Bonefruit | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | LC | 0 | RA | DD | LC | 0 | RA | DD | LC | 0 | | | | | NT | DD | | | | | RA | DD | | |
| *Thryptomene elliottii* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | |
| *Thryptomene longifolia* | | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | DD | DD | | |
| *Thyridolepis mitchelliana* | Window Mulga-grass | | | LC | 0 | | | NT | - | | | | | | | | | | | | | | | | | | | NT | DD | LC | 0 | | | | | LC | 0 | | | | | | | NT | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Thyridolepis multiculmis* | | | | NT | 0 | | | RA | DD | | | | | | | | | | | | | | | | | | | RA | DD | NT | DD | | | | | NT | DD | | | | | | | | | | | LC | 0 | NT | DD | NT | DD | LC | 0 | | |
| *Thyridolepis xerophila* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | RA | DD | RA | DD | | |
| *Thysanotus baueri* | Mallee Fringe-lily | | | NT | 0 | LC | 0 | LC | 0 | DD | DD | | | | | | | | | | | | | | | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | |
| *Thysanotus exiliflorus* | Inland Fringe-lily | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | RA | - | RA | 0 | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | |
| *Thysanotus patersonii* | Twining Fringe-lily | | | VU | - | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Thysanotus tenellus* | Grassy Fringe-lily | | R | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Tietkensia corrickiae* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Trachymene cyanopetala* | Purple Trachymene | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Trachymene glaucifolia* | Blue Parsnip | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Trachymene ornata* | Cotton-ball Trachymene | | | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Tragus australianus* | Small Burr-grass | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Trianthema pilosa* | | | | LC | 0 | | | | | NT | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | LC | 0 | | | | | | | | | | | | | | | | |
| *Trianthema triquetra* | Red Spinach | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Tribulus astrocarpus* | Star-fruit Caltrop | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | NT | 0 | LC | 0 | | | | | NT | 0 | | | NT | 0 | | |
| *Tribulus eichlerianus* | Eichler's Caltrop | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 |
| *Tribulus hystrix* | Spiky Caltrop | | | LC | 0 | | | DD | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | | | | | | |
| *Tribulus macrocarpus* | | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VU | DD | | | | | | | VU | DD | | |
| *Tribulus micrococcus* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| *Tribulus minutus* | | | | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | NT | 0 | | | | | | | NT | 0 | | | | | | |
| *Trichanthodium skirrophorum* | Woolly Yellow-heads | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | DD | DD | | |
| *Trichodesma zeylanicum var. zeylanicum* | Camel Bush | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | RA | 0 | LC | 0 | LC | 0 |
| *Triglochin hexagona* | Six-point Arrowgrass | | | NT | 0 | | | RA | DD | | | NT | DD | | | | | LC | 0 | | | | | | | | | | | | | RA | DD | NT | DD | | | | | | | | | | | | | | | | | | | | |
| *Triglochin isingiana* | Spurred Arrowgrass | | | NT | 0 | RA | DD | | | | | | | | | NT | DD | LC | 0 | | | | | | | NT | DD | | | | | | | | | RA | DD | | | LC | 0 | | | RA | DD | | | | | RA | DD | NT | 0 | NT | 0 | NT | 0 |
| *Triglochin multifructa* | Water Ribbons | | | VU | DD | | | | | | | | | | | VU | DD | | | | | | | | | | | | | | | | VU | DD | | | | | VU | DD | VU | DD | | | | | | | | | | | | |
| *Triglochin nana* | Dwarf Arrowgrass | | | LC | 0 | | | RA | DD | | | | | | | LC | 0 | | | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | RA | DD | | | LC | 0 | | | LC | 0 | LC | 0 |
| *Triglochin sp. A (N.N.Donner 3596)* | Spurred Arrowgrass | | | NT | DD | | | | | | | | | | | | | | | NT | DD | | | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Triglochin striata* | Streaked Arrowgrass | | | RA | DD | | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Trigonella suavissima* | Sweet Fenugreek | | | LC | 0 | RA | 0 | NT | 0 | LC | 0 | LC | 0 | RA | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | | | | |
| *Triodia basedowii* | Hard Spinifex | | | LC | 0 | | | RA | DD | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | RA | DD | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | NT | 0 | LC | 0 |
| *Triodia bunicola* | Flinders Ranges Spinifex | | | LC | 0 | LC | 0 | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Triodia helmsii* | Helm's Spinifex | | | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | | | LC | 0 | NT | 0 | | |
| *Triodia irritans* | Spinifex | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | 0 | | | RA | 0 | | | | | | | | | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Triodia longiceps* | Giant Grey Spinifex | | | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | NT | DD | | |
| *Triodia pungens* | Gummy Spinifex | | R | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | NT | DD | NT | DD |
| *Triodia scariosa* | Spinifex | | | NT | 0 | NT | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | NT | 0 | LC | 0 |
| *Triodia schinzii* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | | |
| *Tripogon loliiformis* | Five-minute Grass | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | DD | LC | 0 | LC | 0 |
| *Triptilodiscus pygmaeus* | Small Yellow-heads | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | |
| *Triraphis mollis* | Purple Plume Grass | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Typha domingensis* | Narrow-leaf Bulrush | | | RA | 0 | NT | 0 | NT | 0 | RA | DD | | | RA | 0 | RA | DD | RA | DD | | | RA | DD | RA | DD | | | RA | 0 | | | RA | DD | RA | DD | | | RA | DD | RA | DD | | | NT | 0 | | | | | | | RA | 0 | | |
| *Typhonium alismifolium* | | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | | | | | | | | | | | | |
| *Uranthoecium truncatum* | Flat-stem Grass | | | NT | 0 | | | | | LC | 0 | | | | | | | | | | | LC | 0 | | | | | | | | | NT | DD | | | NT | DD | | | NT | DD | | | | | NT | DD | | | | | NT | DD | | |
| *Utricularia australis* | Yellow Bladderwort | | R | EN | - | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Utricularia dichotoma* | Purple Bladderwort | | | EN | - | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | EN | - | | | | | | | | | | | | | | | | | | | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Velleia arguta* | Toothed Velleia | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | DD | DD | DD | DD | | | | | | | | | | | | | | | | |
| *Velleia connata* | Cup Velleia | | | RA | 0 | VU | DD | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | |
| *Velleia glabrata* | Smooth Velleia | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | RA | DD | | | | | | | NT | 0 | NT | 0 | RA | 0 | NT | 0 | NT | 0 |
| *Veronica decorosa* | Showy Speedwell | | R | RA | - | RA | DD | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Vigna lanceolata var. latifolia* | Maloga Bean | | | RA | 0 | | | DD | DD | | | | | | | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | | | |
| *Vittadinia arida* | | | | RA | 0 | NT | DD | LC | 0 | RA | DD | | | | | | | | | | | | | | | RA | DD | | | | | RA | DD | | | RA | DD | | | RA | DD | | | RA | DD | | | | | | | | | RA | DD | | | | |
| *Vittadinia blackii* | Narrow-leaf New Holland Daisy | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Vittadinia cervicularis var. cervicularis* | Waisted New Holland Daisy | | | NE | | NE | | NE | | | | | | | | | | | | | | | | | | | | NE | | | | NE | | NE | | | | | | | | | | | | | | | | | | NE | | | | | |
| *Vittadinia condyloides* | Club-hair New Holland Daisy | | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Vittadinia cuneata var. cuneata forma cuneata* | Fuzzy New Holland Daisy | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | NE | | | | | | | | | | | | | | NE | | | | | |
| *Vittadinia cuneata var. morrisii* | New Holland Daisy | | | NE | | NE | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Vittadinia dissecta var. hirta* | Dissected New Holland Daisy | | | NT | 0 | NT | DD | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NT | DD | NT | DD | LC | 0 | NT | DD | | |
| *Vittadinia eremaea* | Desert New Holland Daisy | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Vittadinia gracilis* | Woolly New Holland Daisy | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NE | | | | | | | | | |
| *Vittadinia pterochaeta* | Rough New Holland Daisy | | | NT | 0 | NT | DD | LC | 0 | NT | DD | | | | | | | | | | | | | | | RA | DD | RA | DD | | | NT | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | |
| *Vittadinia pustulata* | Ridged New Holland Daisy | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | RA | DD | NT | DD | RA | DD | RA | DD |
| *Vittadinia sulcata* | Furrowed New Holland Daisy | | | NT | 0 | LC | 0 | LC | 0 | NT | DD | | | | | | | | | | | NT | DD | | | | | NT | DD | | | | | NT | DD | | | NT | DD | | | | | | | | | NT | DD | | | NT | DD | | | | |
| *Wahlenbergia aridicola* | Dryland Bluebell | | | RA | 0 | | | RA | 0 | | | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | RA | 0 | RA | 0 | | | | | RA | 0 | | |
| *Wahlenbergia communis* | Tufted Bluebell | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | DD | DD | | | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | 0 | | | | | LC | 0 | | | LC | 0 | LC | 0 | | |
| *Wahlenbergia gracilenta* | Annual Bluebell | | | RA | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | DD | | | | | | | | | RA | 0 | | | RA | 0 | NT | 0 | RA | 0 | RA | 0 | RA | 0 | | | RA | 0 | | | RA | 0 | | | RA | 0 | | | RA | 0 |
| *Wahlenbergia luteola* | Yellow-wash Bluebell | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Wahlenbergia preissii* | | | | VU | - | VU | - | | | | | | | | | | | | | | | | | | | | | | | | | VU | - | | | | | | | | | | | | | | | | | | | | | | |
| *Wahlenbergia queenslandica* | | | | LC | 0 | | | NT | 0 | LC | 0 | NT | 0 | | | | | LC | 0 | LC | 0 | NT | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | | |
| *Wahlenbergia stricta ssp. stricta* | Tall Bluebell | | | NT | 0 | LC | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | - | RA | DD | | | | | RA | DD | | | RA | DD | | | | | | | | | | | | |
| *Wahlenbergia tumidifructa* | Swollen-fruit Bluebell | | | LC | 0 | RA | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Waitzia acuminata var. acuminata* | Orange Immortelle | | | LC | 0 | RA | DD | RA | - | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | | | | | LC | 0 | | | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Walwhalleya proluta* | Rigid Panic | | | NT | DD | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Wedelia stirlingii* | Sunflower Daisy-bush | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Westringia rigida* | Stiff Westringia | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |
| *Wurmbea australis* | Inland Nancy | | | NT | 0 | LC | 0 | RA | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Wurmbea centralis* | Inland Nancy | | | EN | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | EN | - | | | | |
| *Wurmbea citrina* | Green-flower Nancy | | | NT | 0 | | | | | | | NT | 0 | | | NT | 0 | NT | 0 | NT | 0 | | | | | NT | 0 | NT | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | | | NT | 0 | | | | |
| *Wurmbea deserticola* | Desert Nancy | | R | RA | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | RA | 0 | | |
| *Wurmbea dioica ssp. brevifolia* | Early Nancy | | | NT | - | LC | 0 | RA | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Wurmbea nilpinna* | | | V | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Wurmbea stellata* | Star Nancy | | R | RA | 0 | | | VU | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | 0 | | | | |

Appendix 12b). Flora species list for the project area, in alphabetical order of Scientific Name (cont).

| IBRA Regions | | | | | | FLBlock | | | | SSDunefields | | | | | | | | Channel Country | | | | | | | | Gawler | | | | | | Stony Plains | | | | | | | | | | | | Finke | | | | GVD | | | | Central Ranges | | | | | | |
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| Scientific Name | Common Name | EPBC Act Status | NPW Act Status | Outback Regional Status | Outback Regional Trend | Central Flinders Status | Central Flinders Trend | Northern Flinders Status | Northern Flinders Trend | Strzelecki Desert Status | Strzelecki Desert Trend | Dieri Status | Dieri Trend | Simpson Desert Status | Simpson Desert Trend | Warriner Status | Warriner Trend | Coongie Status | Coongie Trend | Lake Pure Status | Lake Pure Trend | Sturt Stony Desert Status | Sturt Stony Desert Trend | Diamantina-Eyre Status | Diamantina-Eyre Trend | Torrens Status | Torrens Trend | Roxby Status | Roxby Trend | Commonwealth Hill Status | Commonwealth Hill Trend | Murnpeowie Status | Murnpeowie Trend | Baltana Status | Baltana Trend | Breakaways Status | Breakaways Trend | Peake-Dennison Inlier Status | Peake-Dennison Inlier Trend | Oodnadatta Status | Oodnadatta Trend | Macumba Status | Macumba Trend | Witjira Status | Witjira Trend | Pedirka Status | Pedirka Trend | Tieyon Status | Tieyon Trend | Tallaringa Status | Tallaringa Trend | Kintore Status | Kintore Trend | Mann-Musgrave Block Status | Mann-Musgrave Block Trend | Everard Block Status | Everard Block Trend | Wataru Status | Wataru Trend |
| *Xanthorrhoea quadrangulata* | Rock Grass-tree | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Xanthorrhoea thorntonii* | Desert Grass-tree | | R | VU | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Xerochrysum bracteatum* | Golden Everlasting | | | LC | 0 | RA | DD | NT | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Xerothamnella parvifolia* | | VU | E | CR | - | | | CR | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Yakirra australiensis var. australiensis* | Bunch Panic | | | NT | 0 | | | | | RA | DD | | | LC | 0 | | | | | DD | DD | NT | 0 | | | | | | | | | | | | | | | | | | | | | NT | DD | | | | | | | | | | | | |
| *Zaleya galericulata ssp. australis* | Hogweed | | | LC | 0 | | | LC | 0 | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | LC | 0 | | | | | LC | 0 | LC | 0 | LC | 0 | | | | | | | RA | DD | | | | | | |
| *Zygochloa paradoxa* | Sandhill Cane-grass | | | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | RA | DD | | | | |
| *Zygophyllum ammophilum* | Sand Twinleaf | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | DD | DD | DD | DD | | |
| *Zygophyllum angustifolium* | Scrambling Twinleaf | | | DD | DD | | | DD | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| *Zygophyllum apiculatum* | Pointed Twinleaf | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | RA | 0 | RA | 0 | | | | | | | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | | | | | | | | | RA | DD | LC | 0 | | |
| *Zygophyllum aurantiacum ssp. aurantiacum* | Shrubby Twinleaf | | | LC | 0 | LC | 0 | NT | DD | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | LC | 0 | LC | 0 | | | | | LC | 0 |
| *Zygophyllum aurantiacum ssp. cuneatum* | | | | NT | 0 | RA | 0 | NT | 0 | NT | DD | | | | | | | | | | | | | | | NT | 0 | NT | DD | NT | DD | LC | 0 | NT | DD | NT | DD | | | NT | DD | NT | DD | LC | 0 | NT | DD | | | | | | | | | | | | |
| *Zygophyllum aurantiacum ssp. simplicifolium* | | | | RA | DD | | | RA | DD | | | RA | DD | RA | DD | | | | | | | | | | | | | RA | DD | RA | DD | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | |
| *Zygophyllum aurantiacum ssp. verticillatum* | Shrubby Twinleaf | | | NT | 0 | LC | 0 | LC | 0 | | | NT | 0 | | | | | | | | | RA | 0 | | | NT | 0 | | | | | LC | 0 | | | | | | | RA | 0 | | | | | | | | | | | | | | | | |
| *Zygophyllum compressum* | Rabbit-ears Twinleaf | | | NT | 0 | | | RA | DD | NT | 0 | NT | 0 | | | RA | DD | | | | | | | | | LC | 0 | | | NT | 0 | LC | 0 | RA | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | RA | 0 | | | | |
| *Zygophyllum confluens* | Forked Twinleaf | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | RA | DD | | | | | | | | | | | | | | | | | | | | |
| *Zygophyllum crassissimum* | Thick Twinleaf | | R | RA | 0 | | | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | NT | 0 | | | RA | 0 | RA | 0 | RA | 0 | | | | | | | | | | | | |
| *Zygophyllum crenatum* | Notched Twinleaf | | | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | | | | | | | | | RA | 0 | | | | | RA | 0 | | | | | | | RA | DD | | | | | | | | | | | | | | |
| *Zygophyllum eichleri* | | | | NT | 0 | | | | | | | | | | | | | DD | DD | | | | | | | | | | | | | | | | | | | | | RA | 0 | RA | 0 | | | RA | 0 | | | LC | 0 | NT | 0 | | |
| *Zygophyllum emarginatum* | Notched Twinleaf | | | NT | 0 | | | RA | DD | NT | 0 | | | | | | | RA | 0 | | | RA | 0 | | | NT | 0 | LC | 0 | | | RA | 0 | LC | 0 | LC | 0 | | | LC | 0 | | | LC | 0 | LC | 0 | | | | | RA | 0 | | | | |
| *Zygophyllum eremaeum* | | | | NT | 0 | RA | 0 | RA | DD | | | | | | | | | | | | | | | | | RA | 0 | LC | 0 | LC | 0 | | | | | NT | 0 | | | | | NT | 0 | NT | 0 | NT | 0 | NT | 0 | LC | 0 | NT | 0 | NT | 0 | LC | 0 |
| *Zygophyllum glaucum* | Pale Twinleaf | | | RA | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | | | | | | | | | | | | | VU | - | | | | | | | | | | | | |
| *Zygophyllum howittii* | Clasping Twinleaf | | | LC | 0 | RA | DD | RA | DD | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | RA | DD | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | | | | |
| *Zygophyllum humillimum* | Small-fruit Twinleaf | | R | NT | 0 | | | RA | DD | NT | 0 | LC | 0 | | | | | NT | 0 | NT | 0 | LC | 0 | LC | 0 | RA | DD | | | | | RA | DD | LC | 0 | | | | | LC | 0 | NT | 0 | | | | | | | | | | | | |
| *Zygophyllum hybridum* | | | R | RA | 0 | | | | | | | RA | 0 | | | | | | | | | | | | | | | | | | | RA | 0 | NT | 0 | | | | | RA | 0 | | | RA | 0 | | | | | | | | | | |
| *Zygophyllum iodocarpum* | Violet Twinleaf | | | NT | 0 | LC | 0 | LC | 0 | LC | 0 | | | RA | DD | | | RA | 0 | | | RA | 0 | | | RA | 0 | RA | 0 | | | LC | 0 | LC | 0 | NT | DD | | | LC | 0 | NT | DD | RA | DD | | | | | | | | | | |
| *Zygophyllum kochii* | Koch's Twinleaf | | | RA | 0 | | | NT | 0 | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | |
| *Zygophyllum marliesiae* | Square-fruit Twinleaf | | | RA | 0 | | | RA | 0 | | | RA | 0 | | | RA | 0 | | | | | | | | | RA | 0 | RA | 0 | | | RA | 0 | LC | 0 | | | RA | 0 | | | | | | | | | | | | | | | | |
| *Zygophyllum ovatum* | Dwarf Twinleaf | | | NT | 0 | NT | 0 | NT | 0 | | | | | | | | | | | | | | | | | | | LC | 0 | LC | 0 | RA | 0 | LC | 0 | | | | | | | | | | | NT | 0 | RA | 0 | RA | 0 | RA | DD | | |
| *Zygophyllum prismatothecum* | Square-fruit Twinleaf | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | | | | | NT | DD | | | LC | 0 | | | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | | | | | | | | | RA | DD | | |
| *Zygophyllum rowelliae* | Violet Twinleaf | | | NT | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | LC | 0 | | | LC | 0 | | | | | | | RA | 0 | | | | | | |
| *Zygophyllum simile* | White Twinleaf | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | NT | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 | | | LC | 0 | LC | 0 | LC | 0 | LC | 0 | LC | 0 |
| *Zygophyllum tesquorum* | | | | RA | DD | | | | | | | | | | | | | | | | | | | | | | | | | | | RA | DD | | | | | | | | | | | | | | | RA | DD | RA | DD | | |

**Appendix 13a). Fauna species removed from Project Area.**

| Class Name | Family Name | Scientific Name | Common Name | Reason for Removal from Project Area |
|---|---|---|---|---|
| MAMMALIA | BURRAMYIDAE | Cercartetus concinnus | Western Pygmy-possum | wrong location |
| MAMMALIA | MOLOSSIDAE | Mormopterus spp. (species complex) (NC | Southern Freetail-bats | split into 3 species: Meleryi, Spp 3, Spp 4 |
| MAMMALIA | PTEROPODIDAE | Pteropus scapulatus | Little Red Flying-fox | vagrant |
| AVES | ACROCEPHALIDAE | Acrocephalus stentoreus | Clamorous Reedwarbler | remove |
| AVES | ANATIDAE | Anas clypeata | Northern Shoveler | vagrant |
| AVES | ARDEIDAE | Ardea ibis | Cattle Egret | vagrant |
| AVES | ARDEIDAE | Botaurus poiciloptilus | Australasian Bittern | not in region |
| AVES | CACATUIDAE | Cacatua galerita | Sulphur-crested Cockatoo | vagrant; record needs checking |
| AVES | CHARADRIIDAE | Charadrius mongolus | Lesser Sand Plover | vagrant |
| AVES | CHARADRIIDAE | Pluvialis fulva | Pacific Golden Plover | vagrant |
| AVES | CHARADRIIDAE | Pluvialis squatarola | Grey Plover | vagrant |
| AVES | CICONIIDAE | Ephippiorhynchus asiaticus | Black-necked Stork | vagrant |
| AVES | CUCULIDAE | Chalcites lucidus | Shining Bronze-Cuckoo | vagrant |
| AVES | GLAREOLIDAE | Glareola maldivarum | Oriental Pratincole | vagrant |
| AVES | HIRUNDINIDAE | Hirundo rustica | Barn Swallow | vagrant |
| AVES | PETROICIDAE | Petroica boodang | Scarlet Robin | not in region, wrong ID |
| AVES | PSITTACIDAE | Glossopsitta porphyrocephala | Purple-crowned Lorikeet | vagrant |
| AVES | ROSTRATULIDAE | Rostratula australis | Australian Painted Snipe | vagrant, bordering on possible not vagrant |
| AVES | SCOLOPACIDAE | Arenaria interpres | Ruddy Turnstone | vagrant |
| AVES | SCOLOPACIDAE | Calidris canutus | Red Knot | vagrant |
| AVES | SCOLOPACIDAE | Calidris melanotos | Pectoral Sandpiper | vagrant |
| AVES | SCOLOPACIDAE | Numenius minutus | Little Curlew | vagrant |
| AVES | SCOLOPACIDAE | Tringa flavipes | Lesser Yellowlegs | vagrant |
| AVES | SCOLOPACIDAE | Xenus cinereus | Terek Sandpiper | vagrant |
| REPTILIA | SCINCIDAE | Lampropholis guichenoti | Garden Skink | wrong location |
| AMPHIBIA | HYLIDAE | Litoria ewingii | Brown Tree Frog | not in region, owl pellet - unreliable record |

## Appendix 13b). Flora species removed from Project Area.

| Plant Form | Family Name | Scientific Name | Common Name | Reason for Removal from Project Area |
|---|---|---|---|---|
| aquatic | HYDROCHARITACEA | *Hydrilla verticillata* | Waterthyme | w rong ID |
| chenopods | CHENOPODIACEAE | *Atriplex rhagodioides* | River Saltbush | w rong ID |
| chenopods | CHENOPODIACEAE | *Maireana rohrlachii* | Rohrlach's Bluebush | w rong ID |
| daisies | COMPOSITAE | *Argentipallium blandowskianum* | Woolly Everlasting | w rong ID |
| daisies | COMPOSITAE | *Brachyscome ciliaris var.* | Variable Daisy | variety |
| daisies | COMPOSITAE | *Brachyscome ciliaris var. brachyglossa* | Rayless Variable-daisy | remove |
| daisies | COMPOSITAE | *Calocephalus sonderi* | Pale Beauty-heads | w rong ID & location |
| daisies | COMPOSITAE | *Calotis breviradiata* | | highly doubtful |
| daisies | COMPOSITAE | *Calotis cuneifolia* | Purple Burr-daisy | w rong ID |
| daisies | COMPOSITAE | *Calotis scapigera* | Tufted Burr-daisy | w rong ID |
| daisies | COMPOSITAE | *Cassinia uncata* | | should be C complanata |
| daisies | COMPOSITAE | *Cymbonotus preissianus* | Austral Bear's-ear | w rong ID |
| daisies | COMPOSITAE | *Haeckeria cassiniiformis* | Dogw ood Haeckeria | w rong ID, probably H punctulata |
| daisies | COMPOSITAE | *Millotia muelleri* | Common Bow -flow er | w rong ID |
| daisies | COMPOSITAE | *Olearia brachyphylla* | Short-leaf Daisy-bush | w rong ID |
| daisies | COMPOSITAE | *Olearia magniflora* | Splendid Daisy-bush | w rong location |
| daisies | COMPOSITAE | *Olearia tubuliflora* | Rayless Daisy-bush | w rong ID |
| daisies | COMPOSITAE | *Picris squarrosa* | Squat Picris | w rong ID |
| daisies | COMPOSITAE | *Pycnosorus chrysanthes* | | w rong ID |
| daisies | COMPOSITAE | *Rhodanthe haigii* | Haig's Everlasting | w rong ID |
| daisies | COMPOSITAE | *Vittadinia australasica var. australasica* | Sticky New Holland Daisy | w rong ID |
| fern | ASPLENIACEAE | *Asplenium flabellifolium* | Necklace Fern | prob w rong ID, not v ouchered, incorrect habitat |
| grass | GRAMINEAE | *Austrodanthonia laevis* | Smooth Wallaby-grass | w rong ID |
| grass | GRAMINEAE | *Austrodanthonia racemosa var. racemosa* | Slender Wallaby-grass | w rong ID |
| grass | GRAMINEAE | *Austrodanthonia tenuior* | Short-aw n Wallaby-grass | w rong ID |
| herbs & forbs | BORAGINACEAE | *Embadium stagnense* | Arcoona Slipper-plant | doubtul ID |
| herbs & forbs | BORAGINACEAE | *Halgania aff. cyanea (small flowers)* | | now H cyanea |
| herbs & forbs | CAMPANULACEAE | *Wahlenbergia multicaulis* | Tadgell's Bluebell | w rong ID |
| herbs & forbs | CONVOLVULACEAE | *Convolvulus angustissimus ssp. angustissimus* | Australian Bindw eed | w rong ID |
| herbs & forbs | PLANTAGINACEAE | Plantago sp. B (R.Bates 44765) | Little Plantain | probably not in region |
| herbs & forbs | POLYGONACEAE | *Rumex tenax* | Shiny Dock | w rong ID, prob R crystallinus |
| herbs & forbs | PORTULACACEAE | *Calandrinia calyptrata* | Pink Purslane | w rong ID, probably C eremaea |
| herbs & forbs | UMBELLIFERAE | *Eryngium vesiculosum* | Prostrate Blue Devil | now know n as E supinum |
| herbs & forbs | UMBELLIFERAE | *Trachymene pilosa* | Dw arf Trachymene | w rong ID |
| herbs & forbs | ZYGOPHYLLACEAE | *Zygophyllum billardierei* | Coast Tw inleaf | not in regions, w rong ID |
| legumes | LEGUMINOSAE | *Acacia aneura var. conifera* | Christmas-tree Mulga | |
| legumes | LEGUMINOSAE | *Acacia iteaphylla* | Flinders Ranges Wattle | introduced |
| legumes | LEGUMINOSAE | *Acacia verticillata ssp. ovoidea* | Prickly Moses | w rong location |
| legumes | LEGUMINOSAE | *Acacia wattsiana* | Dog Wattle | w rong ID, probably A quornensis |
| legumes | LEGUMINOSAE | *Senna hamersleyensis* | Hammersley Senna | |
| legumes | LEGUMINOSAE | *Senna occidentalis* | Western Senna | introduced |
| legumes | LEGUMINOSAE | *Swainsona procumbens* | Broughton Pea | w rong ID |
| myrtles | MYRTACEAE | *Babingtonia behrii* | Silver Broombush | w rong ID, prob Thryp. longifolia |
| myrtles | MYRTACEAE | *Callistemon rugulosus* | Scarlet Bottlebrush | cultivated |
| myrtles | MYRTACEAE | *Melaleuca pauperiflora ssp. mutica* | Boree | possibly M lanceolata |
| orchids | ORCHIDACEAE | *Pterostylis prasina* | | w rong ID, should be P viriosa |
| orchids | ORCHIDACEAE | *Pterostylis xerophila* | Desert Greenhood | w rong ID |
| orchids | ORCHIDACEAE | *Pyrorchis nigricans* | Black Fire-orchid | w rong location |
| sedges | CYPERACEAE | *Cyperus rotundus* | Nut-grass | |
| sedges | CYPERACEAE | *Lepidosperma laterale* | Tall Sw ord-sedge | w rong ID |
| sedges | TYPHACEAE | *Typha orientalis* | Broad-leaf Bulrush | possibly T domingensis |
| shrubs | EUPHORBIACEAE | *Euphorbia inappendiculata var. queenslandica* | | not likely |
| shrubs | EUPHORBIACEAE | *Phyllanthus striaticaulis* | southern Spurge | w rong ID |
| shrubs | FRANKENIACEAE | *Frankenia sessilis* | Small-leaf Sea-heath | w rong ID; coastal spp |
| shrubs | GOODENIACEAE | *Goodenia robusta* | Woolly Goodenia | not in region |
| shrubs | GOODENIACEAE | *Goodenia varia* | Sticky Goodenia | w rong ID |
| shrubs | GOODENIACEAE | *Velleia paradoxa* | Spur Velleia | w rong ID |
| shrubs | LABIATAE | *Prostanthera sericea* | Silky Mintbush | remove - w rong ID |
| shrubs | LILIACEAE | *Chamaescilla corymbosa var. corymbosa* | Blue Squill | remove |
| shrubs | LILIACEAE | *Dianella longifolia var. grandis* | Pale Flax-lily | w rong ID |

**Appendix 13b). Flora species removed from project area (cont.)**

| Plant Form | Family Name | Scientific Name | Common Name | Reason for Removal from Project Area |
|---|---|---|---|---|
| shrubs | LILIACEAE | *Wurmbea dioica ssp. dioica* | Early Nancy | w rong ID |
| shrubs | MALVACEAE | *Abutilon oxycarpum var. incanum* | | not in Census |
| shrubs | MYOPORACEAE | *Eremophila platythamnos ssp. platythamnos* | | w rong ID, should be ssp exotrachys |
| shrubs | MYOPORACEAE | *Eremophila sp. nov. 'Musgrave Range'* | | not in Census, not official |
| shrubs | PITTOSPORACEAE | *Pittosporum ligustrifolium* | | w rong ID |
| shrubs | RHAMNACEAE | *Cryptandra campanulata* | Long-flow er Cryptandra | w rong ID |
| shrubs | RHAMNACEAE | *Cryptandra propinqua* | Silky Cryptandra | w rong ID |
| shrubs | RHAMNACEAE | *Spyridium parvifolium* | Dusty Miller | w rong ID |
| shrubs | SAPINDACEAE | *Dodonaea subglandulifera* | | w rong ID |
| shrubs | SOLANACEAE | *Solanum centrale* | | double up |
| shrubs | THYMELAEACEAE | *Pimelea glauca* | Smooth Riceflow er | w rong ID, possibly P stricta |
| shrubs | THYMELAEACEAE | *Pimelea linifolia ssp. linifolia* | Slender Riceflow er | remove - should be P stricta |
| vines | LAURACEAE | *Cassytha melantha* | Coarse Dodder-laurel | w rong ID |
| vines | LAURACEAE | *Cassytha peninsularis* | Peninsula Dodder-laurel | w rong ID |