

Project (Click on number for link to applications that have been approved or released for public consultation)	Location	Application assessment				Water savings		
		Eligibility assessment approved (Y/N)	Socio-economic assessment approved (Y/N)	Released for public comment (Y/N)	Full application assessment approved (Y/N)	Independently verified water saving volume (ML)	Proposed volume to be transferred to Commonwealth (ML)	Increase in water available for consumptive use (ML)
377618	New Residence	Y	Y	Y	Y	69.9	14.2	55.7
593879	Lyrup	Y	Y	Y	Y	28.7	3.1	25.6
34765	Lyrup	Y	Y	Y	Y	165	104.3	60.7
492985	Waikerie	Y	Y	Y	Y	77	50.5	26.5
250766	Langhorne Creek	Y	Y	Y	Y	4.9	3.3	1.6
84383	Barmera	Y	Y	Y	Y	27.4	6.7	20.7
981448	Murray Bridge	Y	Y	Y	Y	30.3	10.7	19.6
267387	Pyap	Y	Y	Y	Y	174.9	154.30	20.6
78251	Cooltong/Renmark	Y	Y	Y	Y	123.0	99.9	23.1
953607	Winkie	Y	Y	Y	Y	16.0	5.0	11.0
91035	Loxton North	Y	Y	Y	Y	17.6	11.4	6.2
414923	Overland Corner	Y	Y	Y	Y	48.1	29.6	18.5
386869	Lyrup	Y	Y	Y	Y	89.2	29.9	59.3
929814	Lyrup	Y	Y	Y	Y	105.9	24.3	81.6
793278	Loxton North	Y	Y	Y	Y	13.5	8.4	5.1
325939	Renmark	Y	Y	Y	Y	33.8	16.3	17.5
483049	Glossop	Y	Y	Y	Y	28.2	18.4	9.8
763514	Cobdogla	Y	Y	Y	Y	12.9	3.9	9
50965	Loxton	Y	Y	Y	Y	6.0	3.4	2.6
377235	Langhorne Creek	Y	Y	Y	Y	31.2	21.7	9.5
555488	Langhorne Creek	Y	Y	Y	Y	32.0	20.3	11.7
753594	Lyrup	Y	Y	Y	Y	14.25	3.0	11.25
629771	Loveday	Y	Y	Y	Y	10.8	4.1	6.7
617470	Loveday	Y	Y	Y	Y	11.0	3.0	8.0
643974	Renmark	Y	Y	Y	Y	17.4	9.2	8.2
278878	Renmark	Y	Y	Y	Y	12.5	3.0	9.5
622693	Renmark	Y	Y	Y	Y	37.6	36.8	0.8
314639	Loxton	Y	Y	Y	Y	105.65	58.8	46.85
Total						1344.7	757.5	587.2

South Australian state-led efficiency measure projects

Project title	Location	Feasibility study completed (Y/N)	Business case completed (Y/N)	Released for public comment (Y/N)	Full project assessment completed (Y/N)	Proposed volume to be transferred to Commonwealth (GL)	Comments
Adelaide Desalination Plant	Adelaide	Y	N/A	N/A	N/A	30	<p>The project was determined to be not feasible due to the project cost significantly exceeding the Commonwealth government's current funding multiplier of 1.75 times the market value of water rights.</p> <p>The report and further information about the proposal is available at https://www.environment.sa.gov.au/topics/river-murray-new/basin-plan/sustainable-limits-on-water-use/efficiency-measure-projects</p>
Alternative Water Supply Efficiency Measures project	Adelaide	N				Up to 2	<p>The project has investigated the opportunities to substitute River Murray water with treated stormwater and waste water in some metropolitan Adelaide local council areas. A feasibility study was finalised in mid-2021 and the South Australian and Commonwealth governments are currently considering opportunities to progress to development of a business case.</p> <p>further information about the proposal is available at https://www.environment.sa.gov.au/topics/river-murray-new/basin-plan/sustainable-limits-on-water-use/efficiency-measure-projects</p>