

Water Resource Update and Seasonal Outlook

Scott Smith
Storage Manager





System Performance

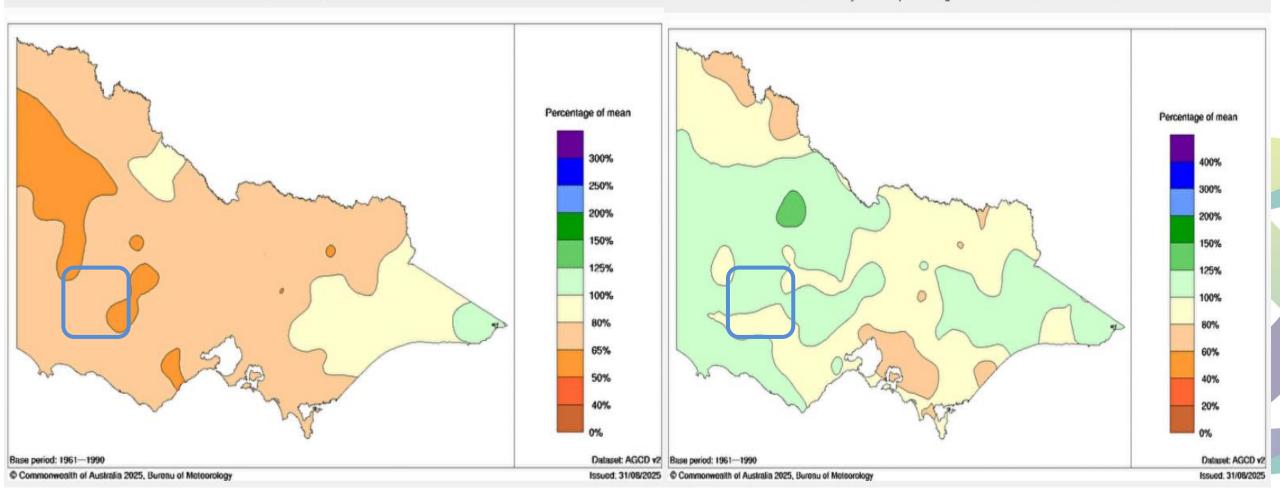


System Rainfall

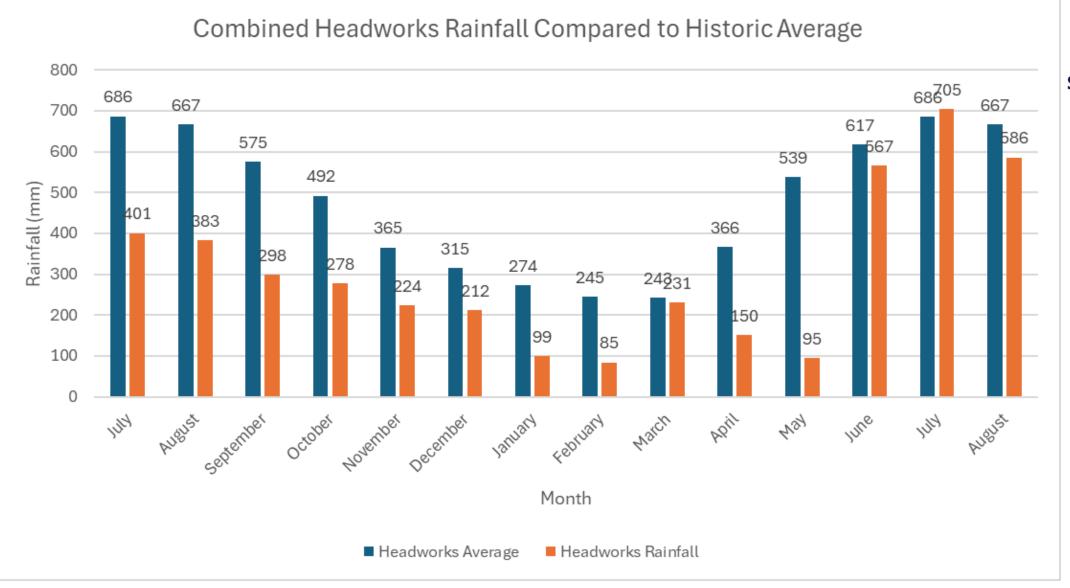


Eighteen-monthly rainfall percentages for Victoria 01/03/2024 – 31/08/2025

Three-monthly rainfall percentages for Victoria 01/06/2025 – 31/08/2025



September 10, 2025





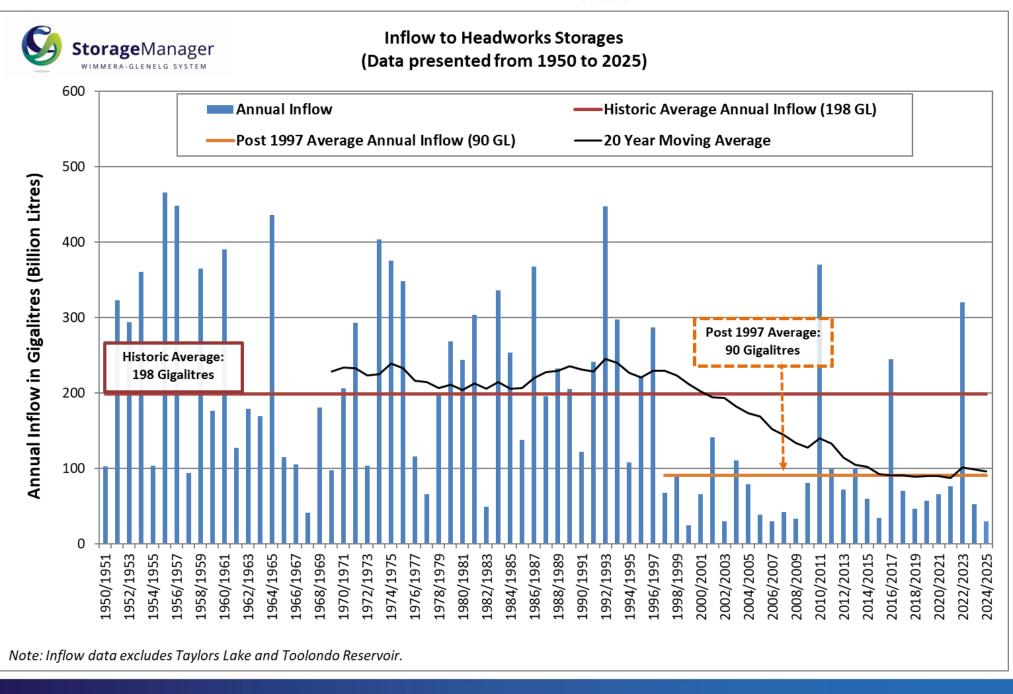


September 10, 2025

2024/25 Water Year Inflow

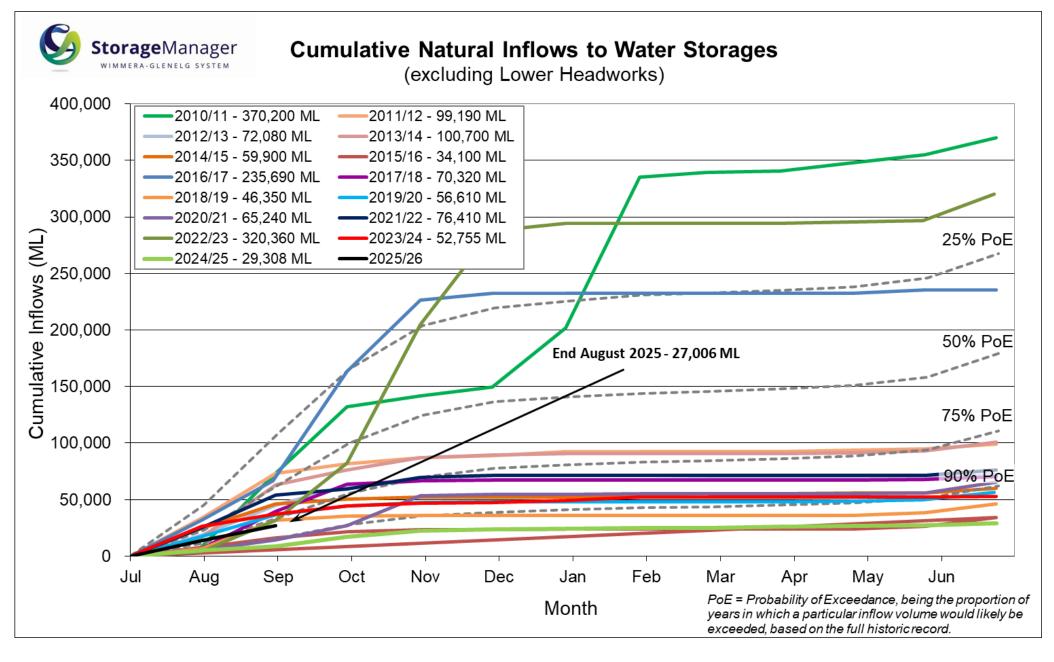


- 29,308 ML excl. Taylors Lake
 - 14.6% of historic average inflow.
 - 22,390 ML(76% of total 2024/25 inflow) recorded between July October.
 - Second lowest inflow year on record, between 1999/2000 (24,849 ML) and 2006/07 29,757 ML).



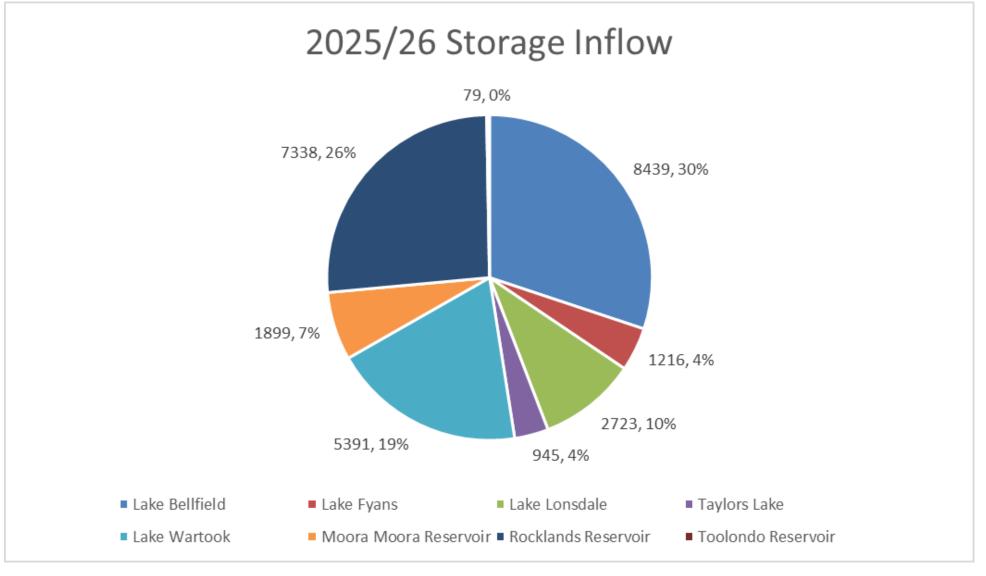






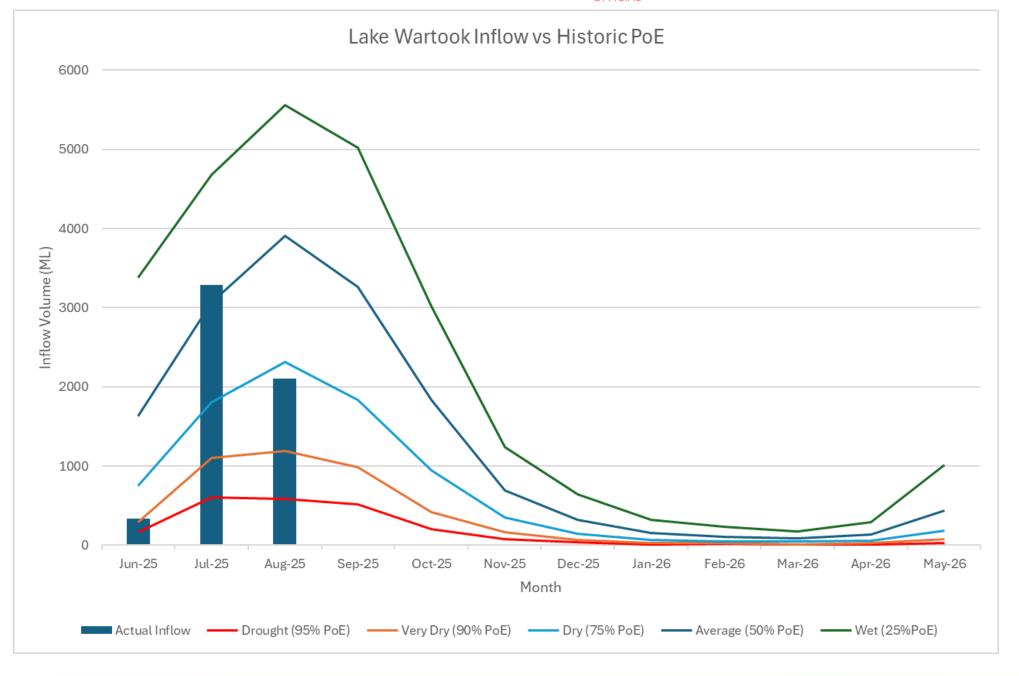






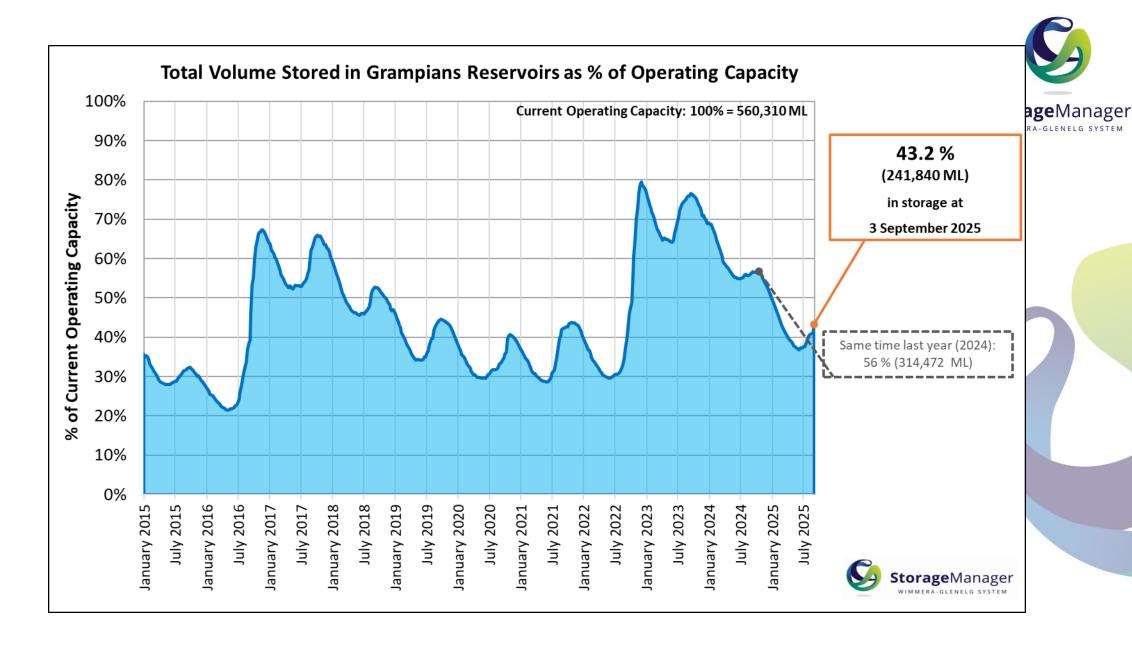


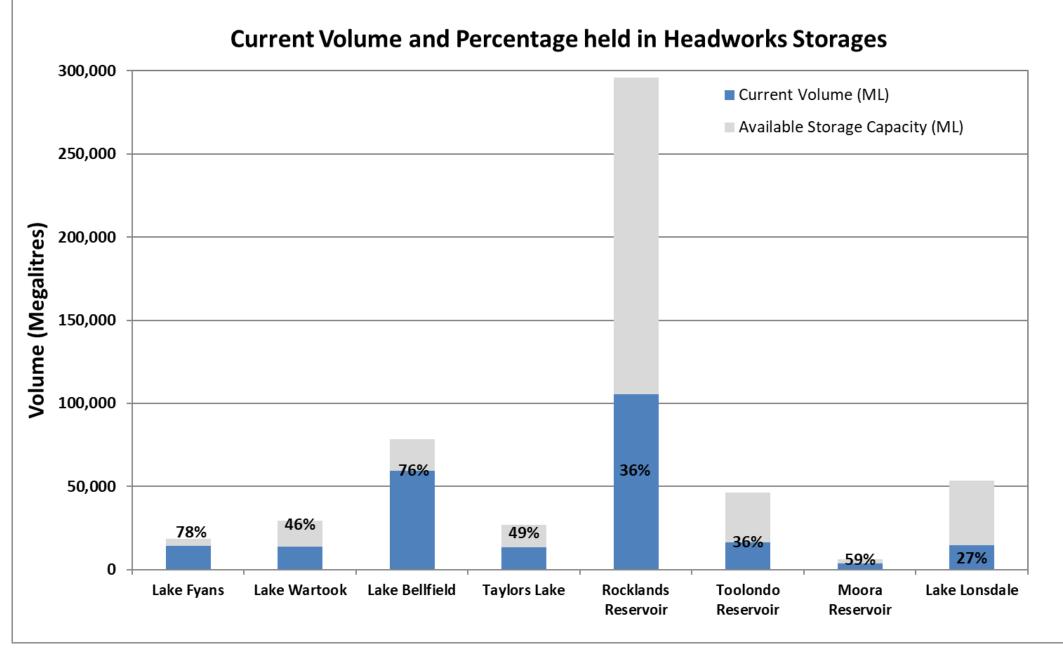


















Allocations and Resource Availability



Allocations – 6th September 2025



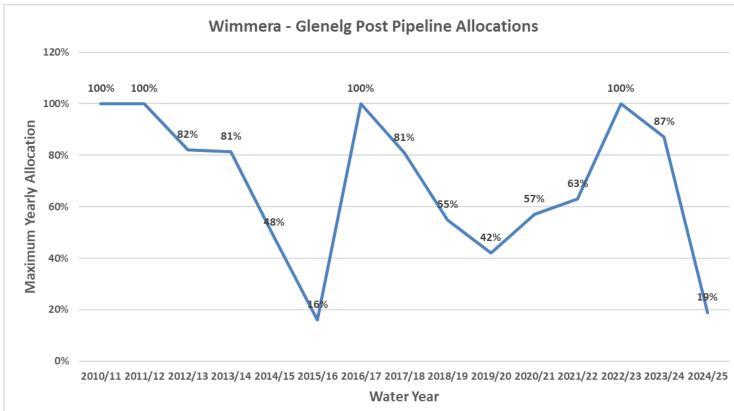


Seasonal Allocation for September 2025

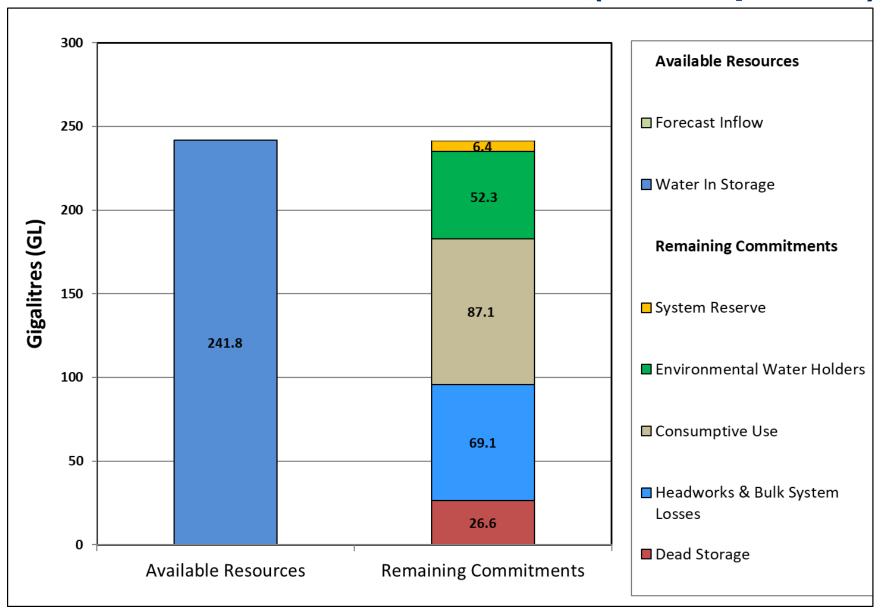
	Entitlement (Megalitres)	Announced Allocation	Volume Available (Megalitres)
Grampians Wimmera Mallee Water			
Commonwealth Environmental Water Office	28,000	0.0%	7,496
Glenelg Compensation Flow	3,300	0.0%	2,718
Recreation	3,090	0.0%	753
Wimmera Mallee Pipeline Product	44,720	7.0%	72,476
Coliban Water			
Wimmera Mallee Pipeline Product	300	7.0%	69
Wannon Water			
Wimmera Mallee Pipeline Product	2,120	7.0%	6,135
Victorian Environmental Water Holder			
Wimmera Mallee Pipeline Product	40,560	7.0%	44,179
Wetlands	1,000	0.0%	641

Notes to this Table

This table presents the announced allocations for Wimmera-Glenelg system entitlements for the month shown on the table. The volumetric allocation is equivalent to the Entitlement (Megalitres) multiplied by the Announced Allocation percentage.



Resources & Commitments (3rd Sep 2025)









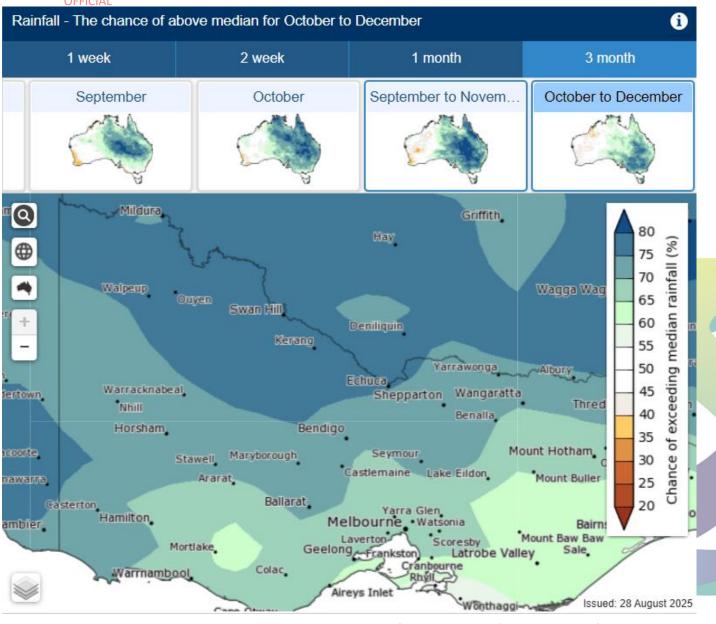
Climate Outlook



Rainfall Outlook

October to December 2025

70-75% chance of exceeding median rainfall across the Wimmera – Glenelg Headworks System

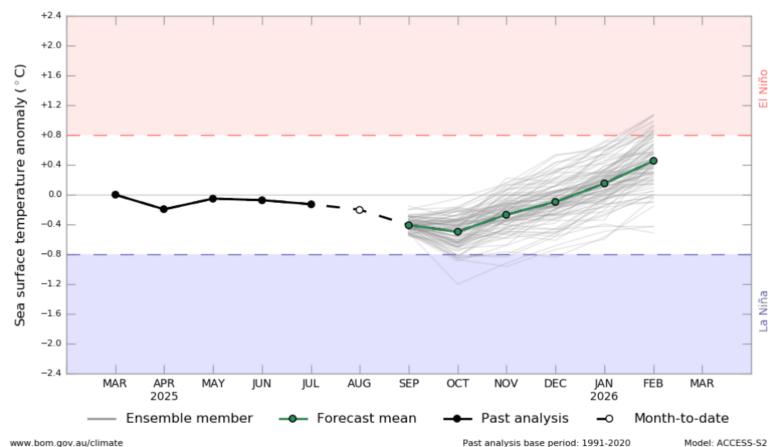


Courtesy of Bureau of Meteorology

El Niño / La Niña (ENSO) Outlook



- Bureau of Meteorology indicates ENSO is likely to remain neutral until at least Feb 2026
- La Niña events
 typically effect winter spring rainfall in
 eastern parts of
 Australia.



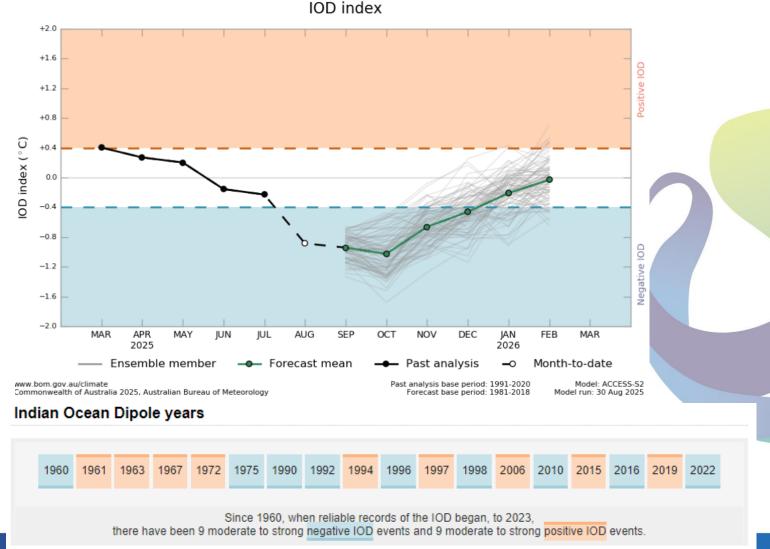
Niño3.4 index

www.bom.gov.au/cilmate Commonwealth of Australia 2025, Australian Bureau of Meteorology Past analysis base period: 1991-2020 Forecast base period: 1981-2018 Model: ACCESS-S2 Model run: 30 Aug 2025

Indian Ocean Dipole (IOD) Outlook



- Indian Ocean Dipole (IOD) is negative and likely to remain negative until December 2025.
- The IOD typically has little association with Australian climate from December to April.





Storage Manager Operations

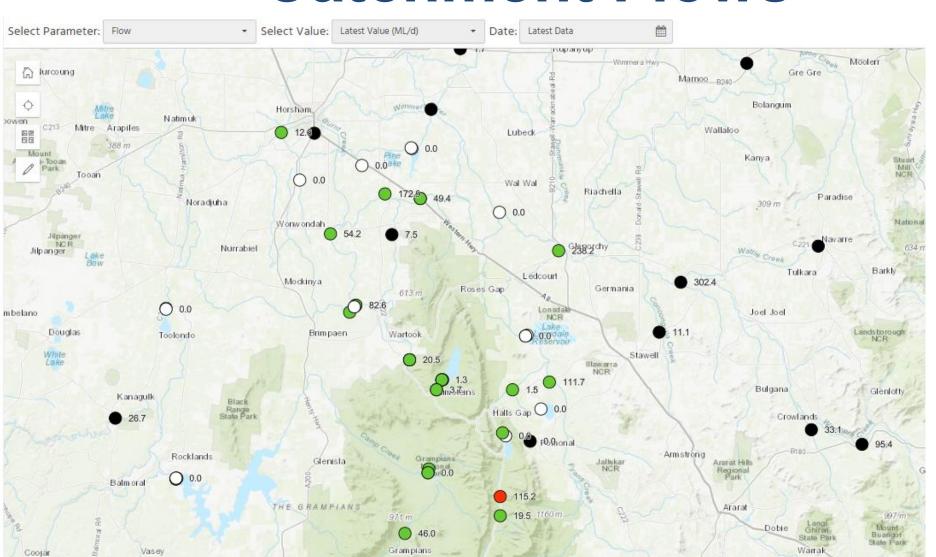


Storage Manager Operations



- Water availability is expected to be sufficient to satisfy entitlement holder demand (some challenges may exist for Lake Wartook).
- A planned 13,000 ML transfer from Rocklands Reservoir to Taylors Lake is continuing. There is the potential to shorten the transfer due to unregulated flow which has been able to be directed towards Taylors Lake.
- Allocations are expected to remain low unless significant inflow is received to storages.
- Opportunistic harvesting will continue across the catchment while unregulated flows persist.

Catchment Flows







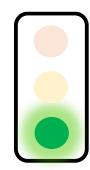
Water Security Outlook for GWMWater

Scott SmithManager Water Resources



All Systems

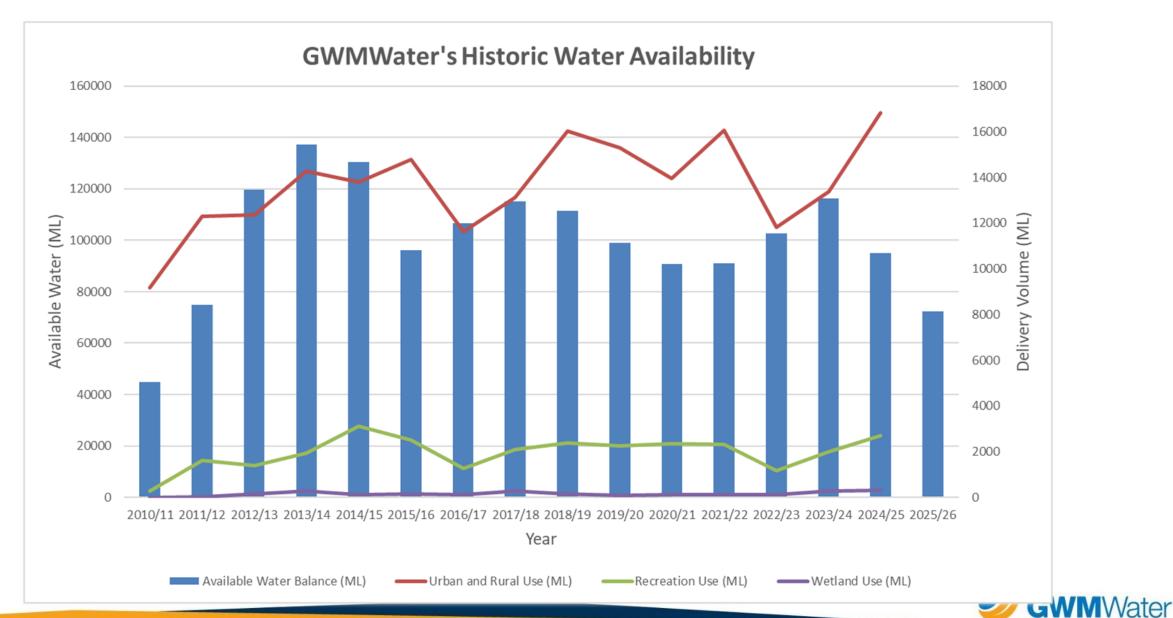
Status: General Monitoring



- Sufficient volumes are currently available from Grampians Storages.
- Very high demand has been experienced at a number of towns and supply systems throughout 2024/25.
- Allocations are increasing on the Goulburn (44%) and Murray (60%)
 Systems.
- No groundwater resource issues expected (Edenhope remains under increased monitoring).
- High security of supply in both the Elmhurst and Buangor systems.



GWMWater Available Water – 2010 to 2025



All Systems

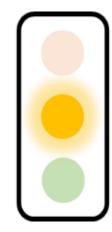
Status: Heightened Awareness

Lake Wartook:

- Lake Wartook currently holds 13.6 GL or 47% of its maximum operating capacity.
- Still below the starting volume of 15.3 GL (52% maximum operating capacity) from last year. A year in which reduced inflow, strong urban demand and high net evaporation brought the volume down to a low of 7.4 GL (lowest volume since 2009 6.9 GL).
- Supplementary groundwater supply remains an option, with trials scheduled to take place over the next few months.

• East Grampians Urban System (Willaura & Lake Bolac):

- Unprecedented demand and supply interruptions caused by the fires and power outages placed additional stain on the system through the summer period.
- Extensive water carting and augmentation works have been untaken to secure supply.
- Storages are continuing to recover on the back of strong catchment flow.
- Connection to the East Grampian Pipeline is expected to greatly increase water security



Lake Wartook Water Security

