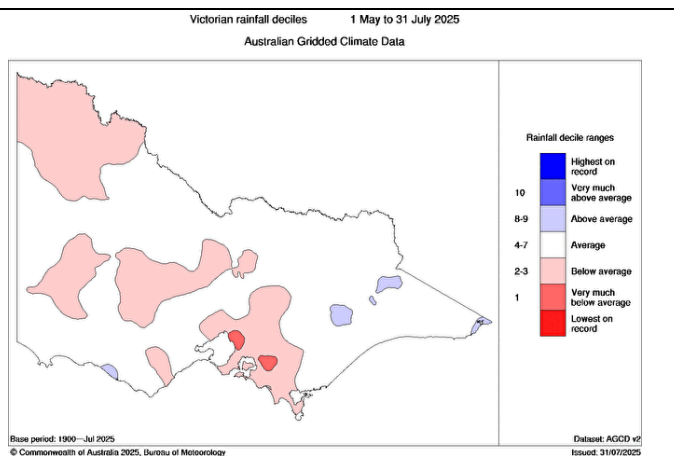


South and West Gippsland Rainfall Outlook

14 August 2025

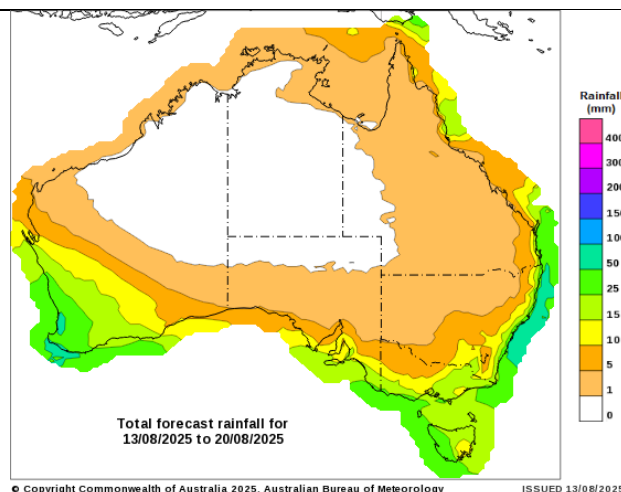
Past Rainfall

- In the three months to the end of July 2025, West Gippsland rainfall was below average.
- July rainfall helped ease rainfall deficits, but more is needed to overcome the impact of months of below average rainfall.
- Soil moisture remains very much below average for the season.
- See: [Recent and historical rainfall maps](#)
- [Australian Water Outlook](#)



Outlook

- 15-25 mm of rain is forecast for West Gippsland over the eight days to 20 August 2025.
- The chance of above median rainfall for the following two weeks of August is slightly more than 50%.
- See [Water and the Land: Forecast Rainfall](#) or [MetEye](#)



- The seasonal outlook for West Gippsland indicates a 65-75% chance that rainfall will exceed median between September and November.
- There are a wide range of possible rainfall outcomes, but model runs are biased towards wetter than normal conditions in West Gippsland.
- There is a 75% chance of at least 200 mm of rainfall over most of West Gippsland between September and November.
- See [Rainfall - The chance of above median for August to October - Climate Outlooks](#)
- This [video](#) provides information on using long-range forecasts.

