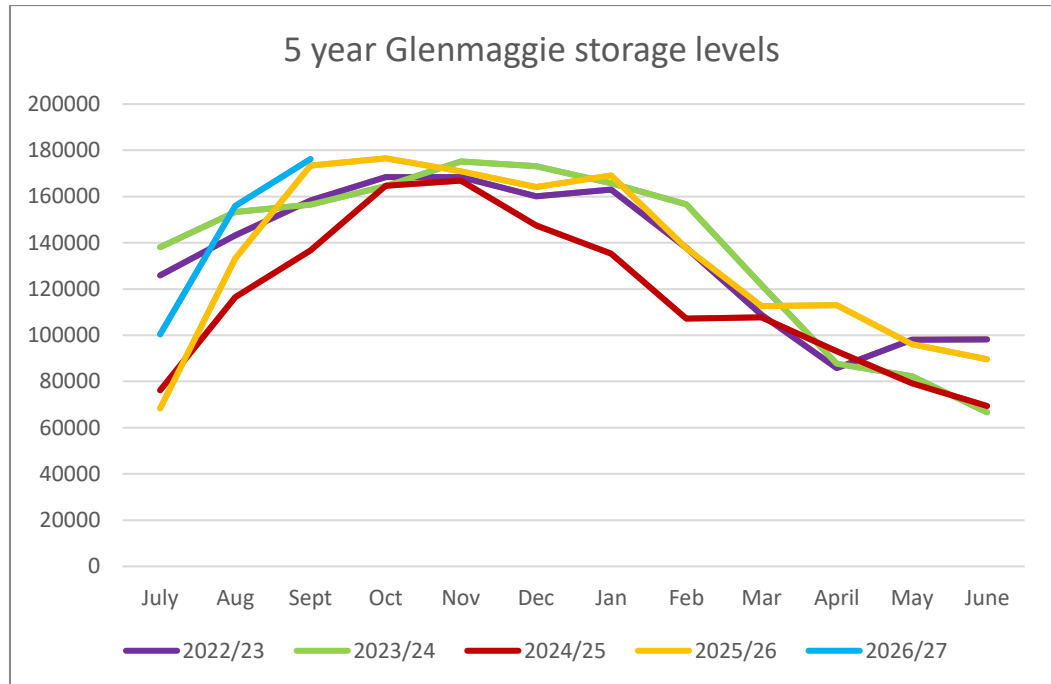


## Glenmaggie volume in storage

Glenmaggie volume to date is **176,214 ML** or **97.6%**, with available space of **4,286 ML**.

Historical storage volumes in Lake Glenmaggie.

| Date                      | Historical Volume (ML) | %    | Space (ML) |
|---------------------------|------------------------|------|------------|
| 21 September 2025         | 173,837                | 96.3 | 6,663      |
| 1 September -10 Year Avg. | 148,174                | 82.0 | 32,326     |



## Natural inflows

On 21 September 2026, combined natural inflows into Lake Glenmaggie from the Macalister River at Stringybark Creek and Glenmaggie Creek have decreased. Today's combined inflows are **494 ML/d**, with average inflows of **651 ML/d** over the last 7 days.

Today's combined natural Inflows.

| Macalister River at Stringybark Creek (ML/d) | Glenmaggie Creek (ML/d) |
|----------------------------------------------|-------------------------|
| 489                                          | 5                       |

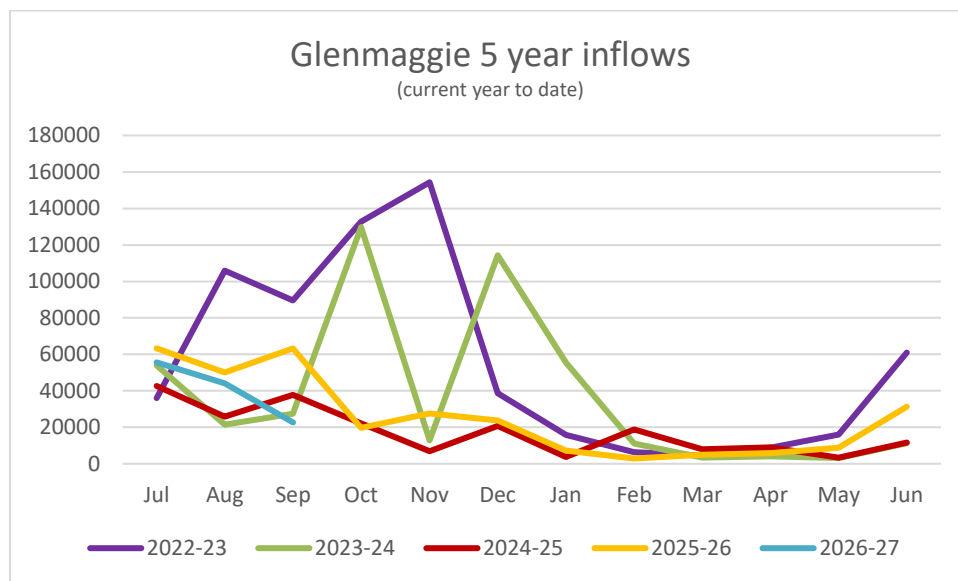
Water harvest available into Lake Glenmaggie.

| Today's Inflows (ML/d) | Passing flow Required (ML/d) | Available Harvest (ML/d) |
|------------------------|------------------------------|--------------------------|
| 494                    | 60                           | 434                      |

Total monthly inflows to date against the 10-year avg.

| Date                           | Monthly Inflows (ML) |
|--------------------------------|----------------------|
| To 21 September 2026           | 22,680               |
| To 21 September - 10 Year Avg. | 41,697               |
| September 10 Year Average      | 59,567               |

## MIA Weekly Snapshot, Continued



Previous month's natural inflows against the 10-year avg.

| Month  | Total Inflows (ML) | 10-year Avg. Inflows (ML) |
|--------|--------------------|---------------------------|
| August | 44,263             | 60,421                    |

### Allocation

The allocation has been reviewed for the 2026-2027 irrigation season and is 100% of High Reliability Water Shares (HRWS) and 0% (LRWS) for MIA customers. The next allocation review will occur on 15<sup>th</sup> December 2026.

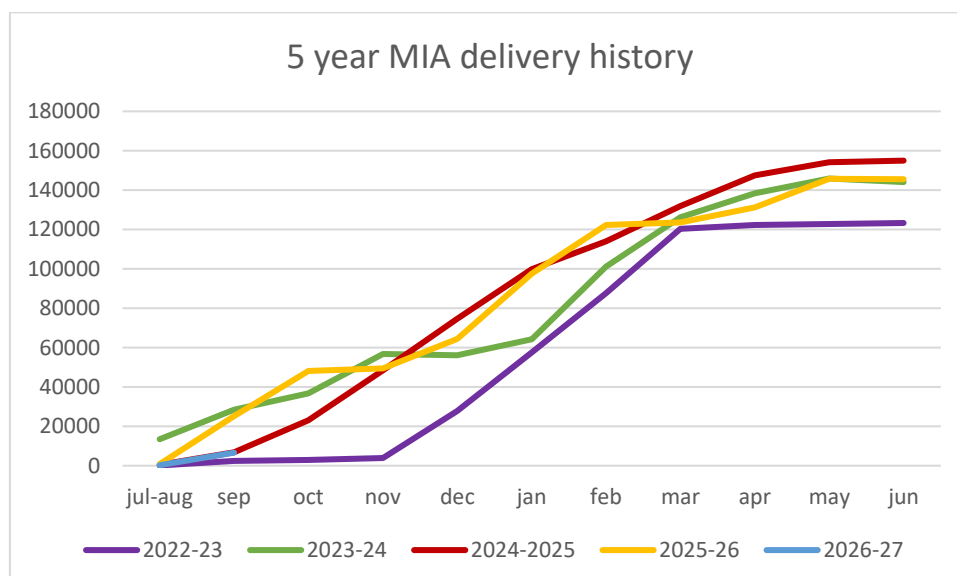
More information on the allocation process can be found on the SRW website:

<https://www.srw.com.au/customer/general-information/allocations/allocation-macalister#>

### Irrigation deliveries

Estimated water delivered for the 26/27 season in the MIA.

| Month               | Cumulative Delivered to Date (ML) (includes estimate) | 5 Year Avg Deliveries (ML) |
|---------------------|-------------------------------------------------------|----------------------------|
| July                | 0.0                                                   | 3196.0                     |
| August              | 259.1                                                 | 3003.0                     |
| September (to date) | 6624.7                                                | 15,764.0                   |



## MIA Weekly Snapshot, Continued

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### Channel Flows

Daily and avg. flows on main channels for the last 7 days.

| Channel                      | Todays Flow (ML/d) | Avg. Flow Last 7 Days (ML/d) |
|------------------------------|--------------------|------------------------------|
| Main Southern                | 455                | 390                          |
| Main Northern                | 131                | 115                          |
| Main Eastern                 | 60                 | 57                           |
| Cowwarr (supplying district) | 5                  | 5                            |

### Thomson entitlement

Details of water in Thomson for the 26-27 season.

| Thomson Water                                        | Total ML  |
|------------------------------------------------------|-----------|
| SRW share of storage capacity                        | 45,000 ML |
| Total Thomson entitlement remaining to MID customers | 38,952 ML |
| Usage to date                                        | 0 ML      |
| Current Thomson water order                          | 0 ML/d    |
| September inflows (to 21/09)                         | 524 ML    |
| September 10 Yr. Avg inflows                         | 1,820 ML  |
| Thomson Drought Reserve payback required             | 30,000 ML |
| Total Inflows                                        | 3,510 ML  |

### Monthly rainfall

Monthly rainfall totals against 10-year average for the Glenmaggie area.

| Month               | Rainfall (mm) | 10 yr. Avg Rainfall (mm) |
|---------------------|---------------|--------------------------|
| June                | 32.4          | 36.8                     |
| July                | 18.8          | 42.6                     |
| August              | 50.2          | 36.2                     |
| September (to Date) | 10.7          | 41.7                     |