

## Central Lockyer Valley Water Supply Scheme

### Surface Water Operational Report

| Parameters                                   | Abbreviation          | Value     | Unit | Remarks         |
|----------------------------------------------|-----------------------|-----------|------|-----------------|
| <b>Announced Allocation</b>                  | <b>AA</b>             |           |      |                 |
| Date of assessment                           | Date                  | 1/04/2025 |      |                 |
| Morton Vale Pipeline                         | AA <sub>MV</sub>      | 100       | %    |                 |
| Surface water - Zone 1                       | AA <sub>SW(Z1)</sub>  | 100       | %    |                 |
| Surface water - Zone 2                       | AA <sub>SW(Z2)</sub>  | 100       | %    |                 |
| Surface water - Zone 3                       | AA <sub>SW(Z3)</sub>  | 100       | %    |                 |
| Surface water - Zone 4                       | AA <sub>SW(Z4)</sub>  | 100       | %    |                 |
| Surface water - Zone 5                       | AA <sub>SW(Z5)</sub>  | 100       | %    |                 |
| <b>Storage Volumes at time of assessment</b> | <b>CV</b>             |           |      |                 |
| Bill Gunn Dam                                | BDG                   | 6947      | ML   | Full supply     |
| Clarendon Dam                                | CLD                   | 24032     | ML   | As at 17/3/2025 |
| <b>Useable Volume</b>                        | <b>UV</b>             |           |      |                 |
| Bill Gunn Dam                                | BDG                   | 5897      | ML   | MOV = 580ML     |
| Clarendon Dam                                | CLD                   | 42246     | ML   | MOV = 50ML      |
| <b>Surface water allocations</b>             | <b>WA</b>             |           |      |                 |
| Morton Vale Pipeline                         | MPAB                  | 3507      | ML   |                 |
| Surface water - Zone 1                       | MPAC <sub>Z1</sub>    | 1963      | ML   |                 |
| Surface water - Zone 2                       | MPAC <sub>Z2</sub>    | 2094      | ML   |                 |
| Surface water - Zone 3                       | MPAC <sub>Z3</sub>    | 1168      | ML   |                 |
| Surface water - Zone 4                       | MPAC <sub>Z4</sub>    | 6         | ML   |                 |
| Surface water - Zone 5                       | MPAC <sub>Z5</sub>    | 73        | ML   |                 |
| <b>Diversions</b>                            |                       |           |      |                 |
| Morton Vale Pipeline                         | DIV <sub>MV</sub>     | 0         | ML   |                 |
| Surface water - Zone 1                       | DIV <sub>SW(Z1)</sub> | 0         | ML   |                 |
| Surface water - Zone 2                       | DIV <sub>SW(Z1)</sub> | 0         | ML   |                 |
| Surface water - Zone 3                       | DIV <sub>SW(Z1)</sub> | 0         | ML   |                 |
| Surface water - Zone 4                       | DIV <sub>SW(Z1)</sub> | 0         | ML   |                 |
| Surface water - Zone 5                       | DIV <sub>SW(Z1)</sub> | 0         | ML   |                 |