

**Central Brisbane River Water Supply Scheme**

| Parameters for AA Calculation                       | Abbreviation | Value     | Unit | Remarks                                        |
|-----------------------------------------------------|--------------|-----------|------|------------------------------------------------|
| Application Date                                    | Date         | 1/07/2026 |      |                                                |
| AA for Medium Priority                              | AAMP         | 100%      | %    |                                                |
| AA for High Priority                                | AAHP         | 100%      | %    |                                                |
| <b>Diversion (Water used during the water year)</b> | <b>DIV</b>   |           |      |                                                |
| High Priority Diversion                             | DIVHP        | 0         | ML   | Not part of MP AA calc.                        |
| Medium Priority Diversion                           | DIVMP        | 0         | ML   | Not part of MP AA calc.                        |
| <b>Useable Volume</b>                               | <b>UV</b>    |           |      |                                                |
| Minimum Operating Volume (combined)                 | MOV          | 8,886     |      |                                                |
| Combined Useable Full Supply Volume                 | CUFSV        | 1,354,210 |      |                                                |
| Wivenhoe Dam CV                                     | CV1          | 939,808   |      |                                                |
| Somerset Dam CV                                     | CV2          | 302,661   |      |                                                |
| Wivenhoe Dam UV                                     | UV1          | 783,160   | ML   |                                                |
| Someset Dam UV                                      | UV2          | 237,409   | ML   |                                                |
| Useable Volume (total)                              | UV (total)   | 1,020,569 | ML   |                                                |
| <b>Storage Loss Volume</b>                          |              |           |      |                                                |
| Wivenhoe Dam                                        | SL           | 151,762   | ML   |                                                |
| Somerset Dam                                        | SL           | 61,252    | ML   |                                                |
| Storage Loss (combined)                             | SL           | 213,014   | ML   | Forecast evaporation and seepage from storages |
| <b>Scheme Water Allocation</b>                      |              |           |      |                                                |
| Medium Priority                                     | MPA          | 7194      | ML   |                                                |
| High Priority                                       | HPA          | 278,847   | ML   |                                                |
| Scheme Allocation                                   | MPA+HPA      | 286,041   | ML   |                                                |