

**OPERATIONAL REPORT – ANNOUNCED ALLOCATION**  
**DAWSON VALLEY WATER SUPPLY SCHEME – Upper Dawson subscheme**  
**EFFECTIVE – 1 MARCH 2018**

| Dawson Valley (Upper) Water Supply Scheme                          |              |        |       |                      |      |
|--|--------------|--------|-------|----------------------|------|
|  | Abbreviation | Value  | Unit  | Remarks              |      |
| High Priority Announced Allocation                                 | AAh          | 100%   |       |                      |      |
| Medium Priority Announced Allocation                               | AAm          | 73%    |       |                      |      |
| Medium A Priority Announced Allocation                             | AAma         | 93%    |       |                      |      |
| <b>Glebe Weir</b>  |              |        |       |                      |      |
| Elevation  | EL           | 170.54 | m AHD |                      |      |
| Storage Volume   |              | 17,700 | ML    |                      |      |
| Storage Area   |              | 542    | ha    |                      |      |
| Storage Loss   | SL           | 4,417  | ML    |                      |      |
| Dead Storage Volume  | DSV          | 430    | ML    |                      |      |
| Useable Volume   | UV           | 12,853 | ML    |                      |      |
| <b>Gyranda Weir</b>  |              |        |       |                      |      |
| Elevation  | EL           | 157.25 | m AHD |                      |      |
| Storage Volume   |              | 16,500 | ML    |                      |      |
| Storage Area   |              | 378    | ha    |                      |      |
| Storage Loss   | SL           | 3,083  | ML    |                      |      |
| Dead Storage Volume  | DSV          | 2,120  | ML    |                      |      |
| Useable Volume   | UV           | 11,297 | ML    |                      |      |
| <b>Theodore Weir</b>   |              |        |       |                      |      |
| Elevation  | EL           | 133.63 | m AHD |                      |      |
| Storage Volume   |              | 4,760  | ML    |                      |      |
| Storage Area   |              | 100    | ha    |                      |      |
| Storage Loss   | SL           | 815    | ML    |                      |      |
| Dead Storage Volume  | DSV          | 750    | ML    |                      |      |
| Useable Volume   | UV           | 3,195  | ML    |                      |      |
| <b>Moura Offstream Storage</b>                                     |              |        |       |                      |      |
| Elevation  | EL           | 125.29 | m AHD |                      |      |
| Storage Volume   |              | 2,820  | ML    |                      |      |
| Storage Area   |              | 75     | ha    |                      |      |
| Storage Loss   | SL           | 611    | ML    |                      |      |
| Dead Storage Volume  | DSV          | 140    | ML    |                      |      |
| Useable Volume   | UV           | 2,069  | ML    |                      |      |
| <b>Moura Weir</b>  |              |        |       |                      |      |
| Elevation  | EL           | 104.75 | m AHD |                      |      |
| Storage Volume   |              | 7,700  | ML    |                      |      |
| Storage Area   |              | 202    | ha    |                      |      |
| Storage Loss   | SL           | 1,646  | ML    |                      |      |
| Dead Storage Volume  | DSV          | 600    | ML    |                      |      |
| Useable Volume   | UV           | 5,454  | ML    |                      |      |
| <b>Additional Parameters</b>                                       |              |        |       |                      |      |
| High Priority Allocation   | HPA          | 4,581  | ML    |                      |      |
| Medium Priority Allocation   | MPA          | 29,431 | ML    |                      |      |
| Medium A Priority Allocation                                       | MAPA         | 19,339 |       |                      |      |
| Net Total Volume of water allocation moved into current water year | VIWY         | 0      | ML    | Carry Over           | 2304 |
|  |              |        |       | Forward Draw         | 0    |
| Inflow Allowance   | IN           | 0      | ML    |                      |      |
| Inflow of treated CSG  | INCSG        | 325    | ML    |                      |      |
| Reserve Volume   | RE           | 4,000  | ML    |                      |      |
| Transmission and Operational Losses                                | TOL          | 1,184  | ML    |                      |      |
| Unsupplemented use of treated CSG                                  | UCSG         | 0      | ML    |                      |      |
| Diversions   | DIV          | 14,005 | ML    | Carry Over Diversion | 361  |