

# Operational Report: Announced Allocation

## Dawson Valley WSS, Lower Dawson sub-scheme

Effective: 31 January 2025

|  | Abbreviation    | Value  | Unit  | Remarks              |     |
|--|-----------------|--------|-------|----------------------|-----|
| High Priority Announced Allocation                                 | AA <sub>h</sub> | 100    | %     |                      |     |
| Medium Priority Announced Allocation                               | AA <sub>m</sub> | 100    | %     |                      |     |
| <b>Neville Hewitt Weir</b>   |                 |        |       |                      |     |
| Elevation  | EL              | 80.342 | m AHD |                      |     |
| Current Volume   | CV              | 10,646 | ML    |                      |     |
| Surface Area   | SA              | 251    | ha    |                      |     |
| Storage Loss   | SL              | 2,482  | ML    |                      |     |
| Dead Storage Volume  | DSV             | 721    | ML    |                      |     |
| Useable Volume   | UV              | 7,444  | ML    |                      |     |
| <b>Additional Parameters</b>                                       |                 |        |       |                      |     |
| High Priority Allocation   | HPA             | 1,098  | ML    |                      |     |
| Medium Priority Allocation   | MPA             | 7,263  | ML    |                      |     |
| Net Total Volume of water allocation moved into current water year | VIWY            | 0      | ML    | Carry Over           | 752 |
|  |                 |        |       | Carryover Diversions | 550 |
| Inflow Allowance   | IN              | 47     | ML    |                      |     |
| Reserve Volume   | RE              | 47     | ML    |                      |     |
| Transmission and Operational Losses                                | TOL             | 409    | ML    |                      |     |
| Diversions   | DIV             | 2,149  | ML    |                      |     |