

**Mary Valley Water Supply Scheme**

| Parameters                             | Abbreviation | Value         | Unit       | Remarks             |
|----------------------------------------|--------------|---------------|------------|---------------------|
| <b>Announced allocation</b>            | <b>AA</b>    |               |            |                     |
| Date of assessment                     | Date         | 1/07/2026     | dd/mm/yyyy |                     |
| Medium Priority Users                  | AAMP         | <b>100.0%</b> | %          |                     |
| High Priority Users                    | AAHP         | <b>100.0%</b> | %          |                     |
| <b>Useable volume</b>                  | <b>UV</b>    |               |            |                     |
| Borumba Dam                            | BD           | 38,822        | ML         |                     |
| <b>Current storage volume</b>          | <b>CV</b>    |               |            |                     |
| Borumba Dam                            | BD           | 46,024        | ML         |                     |
| <b>Minimum operating volume</b>        | <b>MOV</b>   |               |            |                     |
| Borumba Dam                            | BD           | 1,200         | ML         |                     |
| <b>Projected storage losses</b>        | <b>SL</b>    |               |            |                     |
| Borumba Dam                            | BD           | 6,002         | ML         |                     |
| <b>Water allocations</b>               | <b>WA</b>    |               |            |                     |
| High Priority Allocation               | HPA          | 10,264        |            |                     |
| Medium Priority Allocation             | MPA          | 21,852        | ML         |                     |
| <b>Additional parameters</b>           |              |               |            |                     |
| Inflow Allowance                       | IN           | 11,000        | ML         |                     |
| Diversions                             | DIV(MP+HP)   | -             | ML         |                     |
| Transmission and operational allowance | TOA          | 13,419        | ML         | Transmission losses |