

**Central Lockyer Valley Water Supply Scheme
Surface Water Operational Report**

| Parameters | Abbreviation | Value | Unit | Remarks |
|----------------------------------------------|-----------------------|-----------|------|-------------|
| Announced Allocation | AA | | | |
| Date of assessment | Date | 1/12/2021 | | |
| Morton Vale Pipeline | AA _{MV} | 84 | % | |
| Surface water - Zone 1 | AA _{SW(Z1)} | 0 | % | |
| Surface water - Zone 2 | AA _{SW(Z2)} | 25 | % | |
| Surface water - Zone 3 | AA _{SW(Z3)} | 25 | % | |
| Surface water - Zone 4 | AA _{SW(Z4)} | 0 | % | |
| Surface water - Zone 5 | AA _{SW(Z5)} | 25 | % | |
| Storage Volumes at time of assessment | CV | | | |
| Bill Gunn Dam | BDG | 3408 | ML | MOV = 580ML |
| Clarendon Dam | CLD | 3090 | ML | MOV = 50ML |
| Useable Volume | UV | | | |
| Bill Gunn Dam | BDG | 2771 | ML | |
| Clarendon Dam | CLD | 3307 | ML | |
| Surface water allocations | WA | | | |
| Morton Vale Pipeline | MPAB | 3507 | ML | |
| Surface water - Zone 1 | MPAC _{Z1} | 1963 | ML | |
| Surface water - Zone 2 | MPAC _{Z2} | 2094 | ML | |
| Surface water - Zone 3 | MPAC _{Z3} | 1168 | ML | |
| Surface water - Zone 4 | MPAC _{Z4} | 6 | ML | |
| Surface water - Zone 5 | MPAC _{Z5} | 73 | ML | |
| Diversions | | | | |
| Morton Vale Pipeline | DIV _{MV} | 0 | ML | |
| Surface water - Zone 1 | DIV _{SW(Z1)} | 0 | ML | |
| Surface water - Zone 2 | DIV _{SW(Z1)} | 0 | ML | |
| Surface water - Zone 3 | DIV _{SW(Z1)} | 0 | ML | |
| Surface water - Zone 4 | DIV _{SW(Z1)} | 0 | ML | |
| Surface water - Zone 5 | DIV _{SW(Z1)} | 0 | ML | |