



Images are for illustrative purposes only

Aldoga Reservoirs

The Aldoga Reservoirs have the capacity to store up to 100ML of water, and are located approximately 20km from Gladstone.

The design of the reservoirs consists of two similar 50ML concrete tanks, each 76m in diameter and 12m high. The concrete structures will be cast in-situ with post-tensioned walls and floor. The reservoirs will have roofs that will be constructed with galvanised steel rafters supporting profiled steel sheeting.

Operational activities

Site access

Access to the site is via Aldoga Road off the Gladstone-Mt Larcom Road.

Operational impacts

The flow and water level control has been designed for unmanned operation and will be monitored and controlled from the existing Gladstone Area Water Board network control.

Keeping you informed

We are committed to keeping you informed and will provide regular updates on the Fitzroy to Gladstone Pipeline.

For more information or to register for updates:

 gawb.qld.gov.au

 **1800 668 118**

 fgpcommunity@mbjv.com.au

About the project

The Fitzroy to Gladstone Pipeline is a \$983 million project to address the single source water supply risk from Awoonga Dam and enable long-term water security for GAWB's customers.

The 117km pipeline will run from the Lower Fitzroy River in Rockhampton and connect to Gladstone Area Water Board's existing water network at Yarwun. The pipeline comprises a water treatment plant, reservoirs and pumping stations at locations along its alignment including at Laurel Bank, Alton Downs and Aldoga.

The Fitzroy to Gladstone Pipeline will have the capacity to transport 30 gigalitres per annum from the Fitzroy River to Gladstone.

McConnell Dowell BMD Group Joint Venture (MBJV) has been contracted to construct the FGP, and once constructed, the FGP and associated infrastructure will continue to be owned and maintained by GAWB.

