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Water Infrastructure Group Delivers Class A+ Water Recycling Plant for Dalby

Water Infrastructure Group designed and built a \$2.4 million Class A+ water recycling plant as part of the Stage 1 upgrade of Dalby Wastewater Treatment Plant for Western Downs Regional Council in Queensland. The Class A+ water is produced by a process using Memcor submerged membrane filtration with UV and hypochlorite disinfection.

Queensland Local Government Minister Desley Boyle officially flicked the switch on the new plant in June 2010 "The plant has been delivering one million litres of high quality industrial grade water to Dalby Bio-Refinery every day," Ms Boyle said.

"The Bio-Refinery had previously used potable water so this translates into a 365 million litre-a-year saving of Dalby's potable water. "

"Water is one of our most valuable resources and preserving drinking water means the town will have the capacity to effectively manage growth," Ms Boyle said.

The Western Downs Region of south east Queensland has had below average rainfall for 13 years and in November 2009 Dalby residents moved to Level 5 water restrictions.

Water Infrastructure Group General Manager Peter Everist explained that the new plant was designed to cater for future growth.

"Western Downs Regional Council will be able to install an additional 1.0 ML/d process train, increasing the plant capacity to 2.0 ML/d to cater for growth with potential to also supply recycled water to irrigate local sporting fields and parks."

More information

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About Water Infrastructure Group

Water Infrastructure Group provides a unique combination of design, build, operate and maintenance services. We offer sole-source accountability for streamlined delivery of sustainable water infrastructure to meet community and business needs.

Our holistic approach to infrastructure delivery results in:

- Award winning innovation
- Reduced costs
- Guaranteed performance
- Individualised solutions
- Comprehensive environmental compliance
- Enhanced risk management

Water Infrastructure Group is an Australian leader in water recycling and Australia's largest supplier of Class A recycled water for farming and residential use. We have led the way with the introduction and regulatory approval of microfiltration technology for water recycling and our innovation and contributions to the water industry have been recognised by Australian and international excellence awards.

We have an extensive track record in the delivery of water and sewage treatment plants and we are one of Australia's leading infrastructure rehabilitation specialists, providing services such as pipeline inspection, assessment, linings, coatings and major valve work.

Formed in 2008, Water Infrastructure Group has over 200 people and combines the complementary skills of the former Earth Tech water projects group with Tyco's Water Technology Australia and Water Services businesses to deliver an expanded range of services that cater for the needs of customers and current developments in the water industry. More information about Water Infrastructure Group can be found at www.wigroup.com.au.

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