

## Bundamba Wastewater Centre

River Road, Bundamba Q 4304

The Bundamba Wastewater Centre currently services an equivalent population of 75 000 in suburbs including Yamanto, Tivoli, Wulkuraka and Bundamba.

The plant was upgraded to its existing form in 2003 when Plant B was retrofitted and a duplicate treatment train constructed. The plant now has an operating capacity of 100 000 equivalent persons (EP).



Included in the upgrade was the introduction of biological nutrient reduction as part of the treatment process.

The **biological nutrient reduction** process removes 98-99% of organic matter and solids, 90% of nitrogen and 85% of phosphorus compounds. This is a proven treatment method of removing harmful nutrients using naturally occurring micro-organisms, ensuring consistent regulatory compliance of water quality.

### Class B Recycled Water

The Bundamba Wastewater Centre is also one of our tanker filling points supplying Class B recycled water to approved water carriers. Ipswich Water's recycled water initiative aims at encouraging the use of this alternative source where it is 'fit for purpose' for sustainable business and industry practices.

### Organised visits and school excursions

We offer organised visits and school excursions to our wastewater centres. For more information contact Ipswich Water.

[www.ipswichwater.com.au](http://www.ipswichwater.com.au)  
[ipswichwater@ipswich.qld.gov.au](mailto:ipswichwater@ipswich.qld.gov.au)  
(07) 3810 7855