



## **TREATMENT OPERATIONS OFFICER**

Wannon Water is seeking a suitably qualified and experienced person for the permanent full time position of Treatment Operations Officer based in Hamilton.

The successful applicant will be a member of the Treatment Operations Western District team and will be required to undertake activities to assist in the management of water quality and to operate and maintain the water and sewerage treatment systems of Wannon Water. The successful applicant will be required to participate in a rostered after hours on call system after a qualifying period.

Experience, qualifications and knowledge in relevant water and sewerage treatment technology, processes and procedures are desirable, along with personal qualities of reliability, self-motivation, customer focus and a positive attitude. Applicants who have completed tertiary studies (or an equivalent trade qualification) in science or engineering would find this role interesting and challenging together with an opportunity to commence a career in the Water Industry.

This position has a salary range of \$51,905 to \$56,185 (Band 4) p.a. plus 9.5% superannuation depending on qualifications and experience and on call and overtime after a qualifying period.

Specific enquiries regarding this position should be directed to Mr Wayne Murdoch, Branch Manager Operations on (03) 5565 6600.

**A position description for this role is available on our website at [www.wannonwater.com.au](http://www.wannonwater.com.au)**

**All applications, together with a comprehensive resume including the names of two (2) professional referees, should be submitted via email to:**

**People & Wellbeing  
Wannon Water  
Email: [peopleandwellbeing@wannonwater.com.au](mailto:peopleandwellbeing@wannonwater.com.au)**

**Closing Date: Friday 28<sup>th</sup> April 2017**

***Wannon Water embraces all forms of diversity and promotes family friendly working hours and leave arrangements to ensure our workforce is representative of the community that we serve.***