

PRODUCT

## WATER TREATMENT SYSTEMS

### GENERAL OVERVIEW

## PURPOSE

Clearmake water treatment systems are designed to clean water prior to discharge to the sewer, storm water or the environment. These systems protect the environment from contaminants in the waste stream and are compliant with local Council, DERM & AQIS regulations.



## APPLICATIONS

Any commercial or industrial application that needs to treat process water for compliant discharge to the sewer or environment. Examples include:

- Australian Quarantine Inspection Service (AQIS) wash down
- Grey water treatment
- Ink or paint removal
- Heavy metal removal
- Laboratory waste neutralising
- Concrete batching
- Ground water treatment
- Grease trap waste treatment plants
- Fuel and oil bunds
- Vehicle and equipment wash down



## SPECIFICATIONS

### Design and Manufacture

Clearmake treatment systems are custom designed and manufactured in Australia to suit your particular contaminants and treated water requirements, ensuring the most cost effective and efficient solution for your application. Wherever possible systems are skid mounted and pre commissioned in our factory to minimise installation time and maximise product quality.

### Treatment Rates

Systems can treat a wide range of flow rates from 30 l per hour through to more than 100,000 l per hour.

### Control System

All systems can be fully automated to minimise operator involvement and ensure reliable high quality results. Systems can also be designed and manufactured to comply with the intrinsically safe requirements of hazardous areas.

21 Project Ave  
Noosaville Q 4566

P 07 5455 6822  
F 07 5455 6833

E [info@clearmake.com.au](mailto:info@clearmake.com.au)  
[www.clearmake.com.au](http://www.clearmake.com.au)