

The Barossa Council Community Waste Water System (CWMS) Trade Waste Discharge Application



This Application is to be completed if applying for a new, modified or increase in flow from a trade waste connection to The Barossa Council CWMS.

This information is used to carry out required risk assessments to determine that a trade waste connection will not affect the safe operation of the CWMS network in compliance with the Water Act 2012.

Please print

Business Name **ABN/CAN Number** :

Type of Business : **Contact person** :

Email : **Phone** :

Address

Postal Address :

Details of the proposed activity

1) Describe the type of business carried out on site (e.g. food manufacturer, winery, mechanical workshop).-

2) Details of Wastewater Discharge

Gravity	Peak Flow rate L/Sec	Duration (time Of Discharge)
YES		
Pumped	Peak Flow rate L/sec	Duration (time Of Discharge)
YES		

3) Are there any open/unroofed areas, which collect rain water and are connected to sewer?

YES / NO

If Yes, please specify the size of area(s) plan of location and describe how storm water will be managed.

4) Describe the fixtures / activities on the site which produces wastewater for discharge to sewer

Waste fixtures and equipment	Number of	What activities generate trade waste?

5) List of on-site Processes (e.g. Type of food, waste oil collection, Liquid Waste Contractors)

**6) Contaminants likely to be present in the trade waste to be discharged to sewer.
(Please tick appropriate box)**

Heavy Metals	<input type="checkbox"/>	Sulphur Compounds	<input type="checkbox"/>
Acids/Alkalis	<input type="checkbox"/>	Ammonia	<input type="checkbox"/>
Solvents	<input type="checkbox"/>	Disinfectants	<input type="checkbox"/>
Medical Wastes	<input type="checkbox"/>	Cyanide	<input type="checkbox"/>
Oil/Fat Emulsions	<input type="checkbox"/>	Petrochemicals	<input type="checkbox"/>
Pesticides/Herbicides	<input type="checkbox"/>	Others	<input type="checkbox"/>
Total Dissolved Solids (Salts)	<input type="checkbox"/>	Others	<input type="checkbox"/>
Chlorinated Hydrocarbons	<input type="checkbox"/>	Others	<input type="checkbox"/>

7) Details of proposed pre-treatment systems (e.g. solids settling, grease arrester, pH correction).

Please attach a pipework and instrumentation layout and capacity drawing of the proposed pre-treatment. This should be of a suitable engineering standard to allow a full assessment of its function, reliability and effectiveness.

I acknowledge that I have read and understood "The Barossa Council Community Waste Water System (CWMS) Trade Waste Guideline" and that all water discharge shall comply with these Guidelines.

Name: Phone :

Signature : Date:

On behalf of :

Please forward Application to:

Director - Works & Engineering The Barossa Council, PO Box 867 NURIOOTPA SA 5355 or barossa@barossa.sa.gov.au

Please note that any changes to a trade waste discharge may require the payment of a CWMS Augmentation Fee equivalent to normal domestic loading of the network.