

Mount Isa City Council

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Water Act
2000

Trade Waste

Application for Approval to Discharge Trade Waste into Sewer

Contact Council if you have any specific enquiries regarding fees or how to complete this form. Type or print clearly and select boxes where applicable. Enter "n/a" if the question does not apply.

Application is for

Trade Waste Permit Fee _____

Applicant/s details

Select as applicable.

Status of applicant Property owner Authorised agent

Title Mr Mrs Ms Miss Other (specify)

Family name

Given names

Position

I being the owner / authorised agent and the waste generator of the premises described in this form hereby make application to discharge trade waste from that premises into the Council's sewer.

Signature _____ Date / /

Title Mr Mrs Ms Miss Other (specify)

Family name

Given names

Position

I being the owner / authorised agent and the waste generator of the premises described in this form hereby make application to discharge trade waste from that premises into the Council's sewer.

Signature _____ Date / /

Contact details

Select as applicable.

Business Private

Contact person

Postal address

Locality / Suburb

State

Postcode

Contact ph.

Mobile

Contact fax

Email _____

Business details

Business name must be registered with the Office of Fair Trading. If applicant is a company, insert company name and ACN / ARBN. Please include shop / unit no.

Business name BN

Company name ACN / ARBN

Street address

Locality / Suburb State Postcode

Contact ph. Mobile

Contact fax Email

Real property description – refer to Rates Notice.

Lot no. Reg. plan no. Parish

Rating assessment no.

Refer to information sheet.

Discharge category 1 2 3

Permits are issued for categories 1 and 2 and an agreement is negotiated for category 3 waste.

E.g. restaurant, dry cleaners, electroplaters, butcher etc.

Nature of trade / business / industry

No. pedestals installed on premises

List all processes and activities from which a trade waste will be generated

E.g. parts washing, acid bath, specific manufacturing processes, washing of utensils, plates etc.

Describe proposed / present method of pre-treatment of trade waste before discharge to sewer

E.g. pH correction, grease trap, silt trap, balance tank, biological process, etc.

Waste generator details

Select as applicable.

Lessee Tenant

Name of waste generator

Position

Signature Date / /

Select as applicable.

Business Private

Street address

Locality / Suburb State Postcode

Enter postal address if different from street address.

Postal address

Locality / Suburb State Postcode

Contact ph. Mobile

Contact fax Email

Description of flow

Maximum daily discharge to sewer in litres

Maximum rate of discharge in litres per hour

If continuous, insert continuous.

Hours of the day and days of the week during which discharge will normally take place

Volume of discharge

Is water supply to the premises to be metered? Yes No

Estimate of water supplied that is not discharged into sewer

Basis for this estimate

Details of trade waste flow meter / measurement device (mandatory category 3; optional category 2)

Type	Location	Accuracy
<input type="checkbox"/> Permanent installation	<input type="checkbox"/> Temporary installation	

Name of contractor to be used to clean trade waste pre-treatment equipment

Contact ph. Mobile

Contact fax Email _____

Present / proposed frequency of cleaning pre-treatment equipment
 Weekly Fortnightly Monthly
 Other Please state frequency _____

Food disposal units on premises	Motor size	No.

Nature of trade waste / physical and chemical parameters

BOD	mg/L	Temperature	°C
COD	mg/L	pH	
Suspended solids	mg/L	Oil/grease	mg/L
Total dissolved solids	mg/L	Sulphur compounds	mg/L

Metals No Yes

Other compounds No Yes

If yes, list and give concentrations of metal / other chemicals

NB. The frequency of cleaning pre-treatment equipment will be detailed on the Trade Waste Permit.

Category 3 mandatory. Categories 1 and 2 if requested. Check with Council prior to discharge – this information may not be readily available.

Details of proposed self-monitoring program (category 3 only)

Identify / describe sampling point/s

Sampling frequency

Sample type Grab Composite

Method of sample collection Manual Automatic sampler

Parameters to be analysed

NATA laboratory to be used

Method and frequency of transferring results to Council

List provisions made to allow for the measurement and sampling by Council of trade waste prior to entry to sewer

Trade waste not discharged to sewer

Give details of source of waste, volume, chemical analysis, frequency of analysis, and method of disposal.

Lodgement

Please attach the following:

- Two copies drawn to scale, not smaller than one to one hundred (1:100) trade waste plumbing and drainage layout plans showing:
 - detail and location of all processes, tanks, pits and apparatus which are associated with the generation of trade waste;
 - details of proposed pre-treatment processes / apparatus showing:
 - Flow diagram; and
 - Capacity / dimensions, material of construction and lining, operation and maintenance of all tanks, pits, dosing systems, pH correction and pumps etc.
 - details of pipes, floor channels and drains used to convey the trade waste effluent; and
 - details of flow measurement equipment (if applicable).

Please note: This application and fee MUST be lodged with your Council.

Office use only

Application fee		Reg. no.	
Receipt code		ID no.	
Authorised officer		Inspection date	
Recommendation			
			Rec. no.
Date	□□ / □□ / □□□□	Account property no.	