CLASSIFICATION A OR B – DISCHARGE TO COUNCIL'S SEWER

Section 68 Local Government Act 1993



Please complete this Trade Waste Application/Renewal form and return to Dubbo Regional Council.

NOTE: The applicant must be the owner or the occupier of the premises.

APPLICANT DETAILS							
Title		☐ Mr	□ Mrs □	Miss Ms	☐ Other - Pl	lease specify:	
Name/s							
Date of Birth Optional							
Residential Add Include City, Sta							
Postal Address Include City, Sta							
Contact Numb	er						
Email Address							
			BU	SINESS DET	AILS		
Your Name							
Company Nam	е						
ABN							
Company Address Include City, State & Postcode							
Postal Address Include City, State & Postcode							
Contact Number							
Email							
1							
PROPERTY DETAILS							
Lot No			DP/SP No			House Number	
Street/Road							
Town			State	NSW		Postcode	
OWNER CONSENT							
The owner's authorisation to make this application must be obtained. This is a mandatory requirement of section 78 of the Local Government Act 1993.							
As owner of the above property, I consent to the making of this application and to the entry onto such land by authorised officers of Council for the purpose of determining this application, and any associated inspections.							
	Are you the property owner?					, -	
Signature							
Print Name							
Date							

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WASTE GENERATION DETAILS								
		□ Restaurant	□ Café		□ Motel			
Planned business activ	□ Butcher	□ Take-av	vay Food	□ Laundromat				
		□ Vehicle Washir	ng 🗆 Other					
If Other, please specif	у							
Will hot food be prepa	ared	☐ Yes ☐ No						
Seating capacity		Number of meals	s per day					
	enerating trade waste?	, wasta						
Detail activity/process gi	enerating/producing trade	e waste.						
Does an existing water supply meter serve the premises ☐ No ☐ Yes								
If Yes, list water meter number/s and identify meters that service the trade waste processes								
Do you intend installin	ng the following - (new a	pplications only)						
Flow meter on waste discharge line								
If Yes, please specify								
Sampling pit/point on the discharge line □ No □ Yes								
Deduct water supply r	Deduct water supply meter on water supply to the trade waste process ☐ No ☐ Yes							
PRE-TREATMENT EQUIPMENT PROPOSED CLEANING DETAILS								
Proposed cleaning schedule of pre-treatment equipment and names of contractors used:								
Equipment type		Contractor name	Contractor co	ontact	Disposal facility and			
and/or waste	Cleaning frequency	and licence number	number	Jiitadt	contact number (if applicable)			
☐ Grease arrestors					аррисавіе			
☐ Pump up pit								
☐ Oil separator								
□ Settlement tank								
□ Other								
	1	ı						

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WASTE GENERATION DETAILS					
Specify products/material to be added to the waste process These are the substances which are introduced into the particular waste producing process such as cleaning agents,					
detergents etc. Please attach Safety Data Sheets for each	ch proc	luct to the	application		
Is waste pre-treated before discharge to sewer					
Pre-treatment includes the installation of devices such a	s greas	e arrestors,	, CPI Units etc	□ No □ Yes	
Describe pre-treatment proposed on the trade was					en)
Note: Manufacturers specifications for pre-treatment to	be sup	opiled as pa	rt of the application	on	
Brand and model number of unit					
Flow rate of unit kL/hr	Capa	city			Litres
Details of expected flow rates – Note: This information is necessary to enable Council to determine if the local sewer network is capable of accepting the proposed volume of waste, both outside and during the peak flows in such sewer					
Maximum rate of discharge to sewer kL or litres					
Maximum daily discharge volume to sewer					kL or litres
Monday to Friday	Satu	rday		Sunday	
Hours of day during which discharge may take plac	e. Spe	cify peak p	eriods of dischar	ge in the day:	
☐ Seasonal discharges		□ Large	difference betw loads	een average and	d maximum
☐ Variations to flow, which avoid peak domestic fletc	☐ Variations to flow, which avoid peak domestic flows, ☐ Retention of discharges for extended periods.				
Comments		•			
Water Supply Source					
□ Bore/groundwater/onsite dam/watercourse □ Recycled/reuse water					
☐ Town water ☐ Any water supply meter being installed					
Comments					

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ADDITIONAL INFORMATION

Concentration levels of key parameters have been set by the Department of Industry. Should the discharge exceed these levels, excess mass charges will apply.

Key	Parameters	Concentration Level
•	Biochemical Oxygen Demand (BOD₅)	300 mg/l
•	Chemical Oxygen Demand (COD)	900 mg/l
•	Suspended Solids (SS)	300 mg/l
•	Total Oil and Grease	100 mg/l
•	Ammonia (N)	50 mg/l
•	Nitrogen (Total Kjeldahl)	100 mg/l
•	Total Phosphorus (TP)	20 mg/l
•	Total Recoverable Hydrocarbons	30 mg/l
•	Temperature	Less than 38 C ⁰
•	рН	Range between 7.0 to 9.0

Plans – Application to be accompanied by plan/s showing:

- Details of activities and pre-treatment equipment including capacities and location associated with the generation of liquid trade waste.
- Details, location, capacity/dimensions, proposed pre-treatment facilities.
- Drainage diagram, where available.
- Proposed connection point to the sewerage system.
- Location of a sampling point.
- Stormwater drainage plan.

The following substances prohibited from being discharged into sewerage system:

- Organochlorine weedicides, fungicides, pesticides, herbicides and substances of a similar nature and/or wastes arising from the preparation of these substances
- Organophosphorus pesticides and/or waste arising from the preparation of these substances
- Any substances liable to produce noxious or poisonous vapours in the sewerage system
- Organic solvents and mineral oil
- Any flammable or explosive substance
- Discharges from 'Bulk Fuel Depots'
- Chromate from cooling towers
- Natural or synthetic resins, plastic monomers, synthetic adhesives, rubber and plastic emulsions
- Rain, surface, seepage or subsoil water unless specifically permitted
- Solid matter
- Any substance assessed as not suitable to be discharged into the sewerage system waste that contains
 pollutants at concentrations which inhibit the sewage treatment process

Note to Applicant: There is a fee associated with this application. For Councils current Fees and Charges, refer to our website https://www.dubbo.nsw.gov.au/about-council/our-responsibilities/community-strategic-plan

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APPL	JUANI	DECLAI	MATION	AIND 3	GIVATURE

I apply for approval to discharge trade waste into the sewer of Dubbo Regional Council and declare that the information hereon is correct and complete. In making this application I also understand that:

- If incomplete, the application may be delayed or rejected
- More information may be requested

 I am liable to pay all applicable Council fees associated with this applicatio 	•	I am liable to pa	ay all applicable	Council fees associ	ated with this	application
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Signature	
Print Name	
Date	

PRIVACY NOTE:

Council is bound by the provisions of the Privacy and Personal Information Act 1998, in the collection, storage and utilisation of personal information provided in this form. Accordingly, the personal information will only be utilised for the purposes for which it has been obtained. For further information, please refer to Council's Privacy Management Plan Policy located on Council's website www.dubbo.nsw.gov.au

OFFICE USE ONLY							
Receipt Type	Receipt Type Amount Receipt Number						
Cashier	Cashier Date						
Amended to exi	Amended to existing Trade Waste Approval – Agreement Number						