

## CENTRAL GIPPSLAND REGION WATER CORPORATION

## **Application for Consent to Discharge Commercial Trade Waste**

In accordance with the Water (Trade Waste) Regulations 2014, made under section 324 of the Water Act 1989

## **GENERAL CONDITIONS OF CONSENT**

## 1. COMPLIANCE STANDARDS FOR DISCHARGE & CUSTOMER RIGHTS

- a) The discharge of Trade Waste to Gippsland Water's Systems must at all times comply with Gippsland Water's Acceptance Standards as defined in attachment three of the application, and in accordance with Gippsland Water's Trade Waste Policy. The Gippsland Water Trade Waste Policy can be viewed at Gippsland Water's office at 55 Hazelwood Road Traralgon, or on the Gippsland Water website.
- b) Trade Waste service information including respective rights and responsibilities of Gippsland Water and its customers are contained within the Trade Waste Customer Charter which can also be viewed at Gippsland Water's office at 55 Hazelwood Road Traralgon, or on the Gippsland Water's website:

## www.gippswater.com.au

## 2. TRADE WASTE CHARGES

- a) Charges for Commercial Trade Waste Customers will be applied as per the 'Gippsland Water Notice of Tariffs' published annually. In certain circumstances, additional charges may be applied. These charges may consist of, but are not limited to:
  - Administration charges
  - Quality Charges
  - Volumetric charges
  - Monitoring charges

## 3. SPECIAL CONDITIONS OF AGREEMENT

- a) Customers shall notify Gippsland Water in writing of its intention to make any change in its operation which, in any way whatsoever, could affect the details of this agreement. This includes process, business changes or the sale or vacation of a property.
- b) Gippsland Water requires customers to retain written evidence of each pump out of their pretreatment apparatus for a period of two years. This documentation must be presented to Gippsland Water's Authorised Officer during periodic inspections or audits. All Waste Removal Contractors must be registered with the Environment Protection Authority (EPA Victoria)
- c) This Agreement should be read in conjunction with the Water (Trade Waste) regulations 2014 and Trade Waste Policy.

## PLEASE ENSURE THAT ALL DETAILS ON THIS APPLICATION ARE COMPLETED ACCURATELY.

## SHOULD YOU REQUIRE ASSISTANCE COMPLETING THIS APPLICATION PLEASE CONTACT GIPPSLAND WATER

PH: 1800 050 500

OFFICE USE ONLY:		
Utility A/C #	Parcel #	
CDR App #	Date Registered	
ADDRESS OF BUSINESS PREMISES		
Street No Street		
Town	Post Code	
DETAILS OF CUSTOMER		
Business Name		
Company Name	Director	
Postal Address (if different from above)		
Contact Name	Ph	
Email		
DETAILS OF PROPERTY OWNER		
Owner /Company Name		
Contact NamePh		
Has a 3 <sup>rd</sup> party application been registered on the property?		
DETAILS OF BUSINESS		
Please specify the type of business that is/will be operat	ing on the property.	
General Business Type	Specific Business Type	
Food preparation & Handling		
Potential Hydrocarbon Source		
Other		

RESIDUAL DISCHARGE SUBSTANCES				
Please specify the substance	Please specify the substances / chemicals / contaminants that may be present in your Trade Waste.			
Grease Cooking Oils	☐ Food Particles ☐ Laundry Waste ☐ Photo Waste			
Disinfectants	Hydrocarbons	☐ Acids / Alkalis ☐ Dirt / Sand		
Detergents	Other (please Specify)			
FIXTURES GENERATING 1	RADE WASTE			
Please specify the number &	type of fixtures that will of	generate Trade Waste on the premises		
Single Bowl Sink	☐ Bain Marie ☐ Dish Washer ☐ Commercial Dishwasher			
☐ Double Bowl Sink	☐ Wok Table	☐ Brine Tub ☐ Washing Machines		
☐ Pot Sink	☐ Vehicle Wash	Other (please specify)		
IS SAMPLING A REQUIREMENT Yes No				
SAMPLING PARAMETERS				
Colour	BOD-5 day	Suspended Solids TDS		
☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	☐ Ammonia as N	☐ EC mS/m – Lab ☐ p/h –Lab		
Temp – Field	Oil & Grease			
Specified Others				
<b>Note:</b> Gippsland Water may alter the sampling parameters to be tested based on associated risk.  Gippsland Water will notify the customer in writing of any required changes. Sampling costs are to be met by the customer				
OFFICE USE ONLY: APPLICATION CLASSIFICATION				
Application assessed against Gippsland Waters Classification process.				
Category 1: Major Trade Waste Customer				
Category 2: Commercial Trade Waste Customer				
Category 3: Deemed Trade Waste Customer				

PRE-TREATMENT APPARATUS TYPE			
Grease Interceptor Trap	Silt Pits	☐ Neutralizer Tank	Mixing Tank
☐ Triple Interceptor Trap	Settling Pit	Strainer Pit	Silver Recovery
☐ Plate Separator	☐ Cooling Pits		
Other (please specify)			
EXISTING ON SITE PRE-TREATM	ENT APPARATUS		
Please specify the type and size of Grease Interceptor Trap)	any existing pre-trea	atment apparatus on the pre	mises: (i.e.1000 Litre
Size			
Туре			
PROPOSED PRE-TREATMENT AF	PPARATUS		
If pre-treatment is yet to be installed apparatus to be used.	I, please specify the	basis for determining the ty	pe and size of the
Size:		Determined by:	
Туре:	Gippsland Water Guidelines		
		Consultant or Other	
Name of plumber completing works			
ACCREDITED EPA CONTRACTOR	R		
Please specify the Cleanout Contractive frequency.	ctor engaged to clea	an pre-treatment apparatus a	and the cleanout
Contractor			
Frequency		Date Last Cleaned	
DISCHARGE VOLUME			
If discharge volume is to be greater	than 1000kl per ann	num please specify	
Average daily flow			
Maximum instantaneous flow rate			

## **OFFICE USE ONLY**

PRE-TREATMENT APPARATUS PUMP OUT FREQUENCY

basis and/or as directed

The customer is to have the pre-treatment apparatus pump out on a \* by Gippsland Waters' Authorised Officer.

• To be advised by Gippsland Water's Authorised Officer upon application. Gippsland Water may alter the pre-treatment pump out frequency following on-site inspections if deemed necessary.

<ul> <li>The customer will be notified in writing of any required changes to pre-treatment pump out frequencies.</li> </ul>
TREATMENT PLANT RECEIVING WASTE
SITE PLAN OF THE PREMISES
A site plan detailing Trade Waste generating fixtures, pre-treatment apparatus, sample point (if applicable) and the sewer discharge acceptance point must be provided with this application. The site can be attached to this application or can be shown on the A4 page provided (Attachment 1)
Has a site plan been submitted with this application?
CUSTOMER STATEMENT
The information provided in this form is true and correct and should Gippsland Water approve this application, I agree to abide with the terms and conditions in the Commercial Trade Waste agreement and Water (Trade Waste) regulations 2019.
Name (please print:
Customer Signature:
TERMS OF AGREEMENT
The term of the Trade Waste agreement will be ongoing subject to the customer meeting the requirements of this Trade Waste agreement. Trade Waste agreements are issued to the Occupier of the business and are non-transferable. It is the customer's responsibility to notify Gippsland Water of a change of occupancy or any change to the Trade Waste generating process. A new occupier would need to complete a new Trade Waste application.
GIPPSLAND WATER APPROVAL
Gippsland Water approves this application to discharge Commercial Trade Waste under the conditions detailed in this agreement.
Name (Authorised Gippsland Water Officer):

# Signed ......Date.....

## **ATTACHMENT 1**

SITE PLAN FOR TRADE	WASTE APPLICATION	
Street No S	Street	
Town		Post Code

PLEASE INDICATE NORTH POINT & SEWER DISCHARGE ACCEPTANCE POINT

## **ENFORCEMENT**

### **ACCESS AND INSPECTIONS**

A person authorized by an Authority to do so may-

a) at any reasonable time, but in an emergency at any time, enter land and -

I.measure flows of trade waste: or

II.take samples of any trade waste that is to be received by the Authority or of any matter used or produced in a processed involving trade waste, and analyse those samples; or

III.inspect any fitting, private works and works ancillary to them that are used or provided for conveying trade waste to the Authority's sewerage system.

## **COMPLIANCE WITH WATER (TRADE WASTE) REGULATIONS 2014 AND TRADE WASTE AGREEMENTS**

A *Person* who fails to comply with Water (Trade Waste) Regulations 2014 or *Trade Waste agreement* is guilty of an offence and is liable to penalty:

- a) not exceeding 200 penalty units; and
- b) in the case of a continuing contravention, an additional penalty of 80 *Penalty Units* for each day on which the offence continues:
  - I. after service of a notice of contravention on the Person under section 151 of the Act, or
  - II. if no notice of contravention is served, after conviction of the *Person* for the offence.

## **CONDITION OF TRADE WASTE AGREEMENTS**

It is a condition of a trade waste agreement that a water corporation may disconnect a trade waste connection

- a) during an emergency; or
- b) during a period where there is a threat of damage to any system used by the water corporation for the conveyance, treatment, re-use or supply, of wastewater; or
- c) during a period where the discharge of trade waste into the water corporations sewage system may cause the water corporation to breach a licence issued under section 20 of the **Environment Protection Act 1970** that the water corporation holds for the reprocessing, treatment, storage, containment, disposal or handling of waste.

## **Dispute Resolution**

If a customer has a complaint, they should follow the procedure as set out in the Gippsland Water Customer Charter part B *Complaints* section 2.1-2.2 available on the Gippsland Water website

## www.gippswater.com.au

Where a complaint escalates beyond Gippsland Water's Customer Charter and relates to technical or economic aspects of Trade Waste management, as per the Gippsland Water Trade Waste Customer Charter 7.1 Gippsland Water will:

- with consent from the customer, engage the services of an independent expert or mediator to help the complaint; and
- advise the customer that it may request that the Commission consider whether the water business has complied with the Trade Waste Code, the Customer Service Code or Gippsland Water's price determination.

The Gippsland Water Trade Waste Customer Charter is available on the Gippsland Water website www.gippswater.com.au

## a) Attachment 2 - Guidelines for Size of Pre-Treatment Apparatus

## GIPPSLAND WATER GUIDELINES FOR SIZE OF PRE-TREATMENT APPARATUS

Food Preparation – Fast Food – Restaurants etc			
Business Type	Guide for Pre-treatment required	Origin of Waste (Fixtures)	
Large Commercial Kitchens	2000 litre Grease Trap	Pot Sinks, Hand basins, Floor Waste Gully	
(Hospitals/Nursing Homes)		Commercial Dish Washes	
		Ovens & Steam Ovens.	
		(Oil, Grease, Fats & Food Particles)	
Restaurant (Large)	2000 litre Grease Trap	Pot Sinks, Hand basins, Floor Waste Gully	
Including Hotels, Motels & Clubs		Commercial Dish Washes	
		Ovens & Steam Ovens.	
		(Oil, Grease, Fats & Food Particles)	
Restaurant (Small)	1100 litre Grease Trap	Sinks, Hand basins, Floor Waste Gully	
Including Hotels, Cafés & Wine Bars etc		Commercial Dish Washes	
		(Oil, Grease & Food Particles)	
Fast Food	800 litre Grease Trap	Sinks, Floor Waste Gully	
(Asian/Noodle Bars)		Wok Tables (constant water wash)	
		(Cooking Oil & Food Particles)	
Fast Food	1100 litre Grease Trap	Sinks, Hand basins, Floor Waste Gully	
(Pizza Restaurant/Takeaway)		Commercial Dish Washes	
		(Flour & Cooking Oil)	
Fast Food	800 litre Grease Trap	Sinks, Hand basins, Floor Waste Gully	
(Fish & Chips/Deep Frying/Hamburgers)		(Batter, Oils & Grease)	
Fast Food	800 litre Grease Trap	Sinks, Hand Basins, Floor Waste Gully	
(Roasting Chicken/Kebabs etc)		(Fat, Grease, Oil & Food Particles)	
Motel Kitchen	Minimum 250 litre Grease Trap	Sinks & Domestic Dishwasher	
(Breakfast Cooking Only)		(Grease, Oil & Food Particles)	

Bakery (Small) (Bread & Savories) eg: Bakers Delight	Minimum 600 litre Grease Trap Large Sinks, Hand Basins & Floor Waste Gully	(Oil, Food Particles & Flour)
Bakery (Large) (Bread, Pastries, Pies, Pasties, Sausage Rolls etc)	Minimum 1100 litre Grease Trap	Large Sinks, Hand Basins, Commercial Dish Washer & Floor Waste Gully (Oil, Fat, Food Particles & Flour)
Butcher Shop	Minimum 600 litre	Sinks, Hand Basin & Floor Waste Gully (Fat from Meat, Sausage Making etc)
Delicatessen	Minimum 250 litre Grease Trap	Sinks, Hand Basin (Dish Washer) (Vegetable Oils, Grease from Small Goods & Food Particles)
Super Market (Butchers, Bakers, Deli's & Chicken Rotisseries etc)	Minimum 1100 litre Grease Trap (May require 2000 & larger if all related departments are combined)	Sinks, Hand basins, Floor Waste Gully Commercial Dish Washes (Fat from Meat, Grease, Oil, Flour & Food Particles)

Vehicle – Parts Washing/Truck Washing etc			
Business Type	Pre-treatment required	Origin of Waste (Fixtures)	
Vehicle Washing (Single Bay)	Silt Pit, Roofing or Storm Water Diversion,	Washing of vehicles & Motor Parts etc.	
Wash Bay attached to garage/mechanic	1000 litres/hour Oil & Petrol Separator	(Road Grime, Dirt/Mud, Oils, Petrol/Diesel & Grease)	
work shop etc.			
Vehicle Washing (Multiple Bays)	Silt Pit, Roofing or Storm Water Diversion,	Washing of vehicles & Trailers/Boats etc.	
(Two (2) Wash Bays Plus)	Oil & Petrol Separator capable of	(Road Grime, Dirt/Mud, Oils, Petrol/Diesel & Grease)	
	minimum 1000 litres/hr for multiples of two		
	(2) bays.		
Vehicle Washing (Multiple Bays)	Silt Pit, Roofing or Storm Water Diversion,	Washing of vehicles & Trailers/Boats etc.	
(Three (3) Wash Bays Plus Automatic	Oil & Petrol Separator capable of	(Road Grime, Dirt/Mud, Oils, Petrol/Diesel & Grease)	
Wash)	minimum		
eg: Dazzlers	1000 litres/hr for multiples of two (2) bays.		
	eg: 3 Bays + Auto Wash = 2000 litres/hr		
	Minimum.		

Heavy Vehicle	Silt Pit, Roofing or Storm Water Diversion,	Washing of vehicles & Motor Parts etc.
(Truck Wash other than Stock Trucks)	1000 litres/hr Oil & Petrol Separator.	(Road Grime, Dirt/Mud, Oils, Petrol/Diesel & Grease)
Heavy Vehicle/Machinery (Contractor)	Silt Pit, Roofing or Storm Water Diversion,	Washing of Trucks, Machinery,
	Minimum of 1100 litre/hr Petrol & Oil	Graders/Bobcats/Backhoes & Motor Parts etc.
	Interceptor.	(Road Grime, Dirt, Mud, Grass, Oils, Petrol/Diesel &
		Grease)
Truck Wash attached to Saleyards.	Treat each application as individual	Washing of Trucks & Trailers.
	assessment. May require Settling Pit &	(Road Grime, Dirt, Mud, Grass, Animal Manure)
	Screening etc.	
Farm Machinery Repair Work Shops.	Roofing or Storm Water Diversion, Silt Pit,	Washing of Trucks, Farm Machinery, Tractors & Motor
	Minimum of 1100 litre/hr Petrol & Oil	Parts etc.
	Interceptor or Combination of P&O	(Dirt, Mud, Grass, Oils, Petrol/Diesel & Grease)
	Interceptor & 1000 litre/hr P&O Separator	