

All applications must include the following:

- \* Fully completed trade waste application form
- <sup>+</sup> Site plan
- \* Process and instrumentation diagram (Industrial customers only)

**1 Address** (of the site from which trade waste will be discharged)

Shop/factory/street number:	Street name:
Suburb:	Postcode:
Water meter number:	Backflow device model and serial number:
2 Occupier/operator deta	ils (of the site from which trade waste will be discharged)
Occupier* Owner	
Company or registered business na	ame:
Australian Business Number (ABN)	:
Company contact name:	
Position:	Phone number:
Postal address (for trade waste co	rrespondence):
	Postcode:
Email:	
	des a person who is in occupation or control of the premises, whether or not and in relation to premises different parts of which are occupied by different ccupation or control of each part.
3 Property owner(s) full r	name(s) (if different from occupier or operator)
Name:	
Phone number:	

On 1 July 2021, City West Water and Western Water joined to form Greater Western Water. This information is for people with a property or business in the area previously serviced by Western Water. Call or visit our website to check if this information applies to you.

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<b>5 Reason for making</b>	this applicat	<b>ion</b> (Please select the relev	ant box)		
New discharger. Estimate	d start date:				
Change of occupier. Chan	geover date:				
Change to the nature or v	olume of the exis	ting trade waste discharge			
Agreement update reques	sted by Greater W	estern Water (GWW)			
Temporary discharge date	es. Start date:	Finish da	te:		
6 What are the tradir (during which trade waste w 7 days, 24 hours a day Monday, between Tuesday, between		Thursday, between  Friday, between  Saturday, between	and and and		
Wednesday, between	and	Sunday, between	and		
8 Please indicate the Fixtures in the food preparation/kitchen area	Number of	Fixtures in the food preparation/kitchen area	Number of fixtures		
Single sink bowl		Commercial dishwasher			
Double sink		Tunnel dishwasher			
Pot sink (deep bowl sink)		Steam 'combi' oven			
Hand basin (hands free only) kitchen only		Cleaner's sink			
Floor waste (food preparation area	)	Glass washers			
Wok table (waterless) without continuous water flow		Pasta cooker			
Wok table with continuous water flow		Gas vat barbeque for duck and pork			
Garbage/bin wash (maximum 20m² unroofed)		Hotplate for charcoal barbeque			
Domestic dishwasher		Other			
If your site has a grease What is the capacity (litres)?	_				
(Food establishments - plea	se proceed to Q.1	6)			
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### 9 Provide details of all substances/chemicals

That are used in the business and which can enter the sewer.

Note: Even trace amounts where present in wash waters. Details should include chemical name or product name and their concentration or dilution. Refer to the substance/chemicals in use in the fourth column of question 9(b). Include Material Safety Data Sheets (MSDS) for all proprietary substances that are hazardous to the health of humans or are potentially hazardous to microorganisms or might adversely affect the environment.

9a Are any of the following contaminants present in the trade waste which can enter the sewer?

Heavy me	etals	Acids/alk	ali 🔲 :	Solvents	Medical \	wastes/phar	maceuticals
Photogra	phic waste	Biologica	l waste 🔲	Paint	Pesticide	s/herbicides	;
Radioacti	ve material	Petroche	mical 🔲	Dyes/inks	Detergen	ts/surfactar	nts
Oil/fat en	nulsions	Ammonia	a 🔲	Cyanide	Chlorinat	ed hydrocar	bons
Salt loadi	ing	Disinfect	ants 🔲	Plaster	Sulphur	containing co	ompounds
Other:							
Indicate the		ethod of tre	atment and		rate trade w	aste.	
Fixture number, i.e. sink, drain, dishwasher	Total number installed	What fixtures/ activities generate trade waste?	What is the trade waste? Include an MSDS where available.	Method of trade waste treatment	Max. rate. Litres per minute	Max. volume Litres per hour	Max. daily Kilolitres (1,000 litres)

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10 List size and type of any pre-treatment devices on your premises		
11 Attach a list	of Material Safety Data Sheets	
For all chemicals sto	red on the site that have the potential to enter the sewerage system.	
	Assessment been carried out for this site? in what year?	
13 Has a Waste	Assessment Plan been prepared for this site?	
Yes No If yes	please attach a copy of the Waste Assessment Plan	
	v storm water from this site is managed and discharged and size of any unroofed areas with potential for contaminated run-off?	

### **15 Waste Management**

All applicants are expected to provide a trade waste management plan prior to the discharge of trade waste into GWWr's sewer. Applicants proposing to discharge up to 1000 kilolitres per year may choose to complete the waste management plan below.

Applicants proposing to discharge more than 1000 kilolitres per year must provide a detailed waste management plan with their application and must include the following:

- \* A detailed description of the trade waste stream(s) from production to point of discharge.
- <sup>+</sup> An investigation into waste disposal alternatives including the reasons for disposal to sewer.
- \* A planned waste minimisation program, which must include time lines.
- <sup>+</sup> A detailed description of the arrangements for maintaining and servicing the pre-treatment equipment including cleaning intervals and contract details for the EPA licensed agent appointed to carry out maintenance and cleaning.
- <sup>+</sup> An outline of alternative arrangement for waste disposal in the event of an emergency or the Authority's sewer becoming unavailable.

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#### **16 Trade Waste Management Plan**

(for use with trade waste discharge up to 1000 kilolitres per year)

16a In the event of an emergency for the Authority's sewer becoming unavailable, what alternate methods are available for disposal of your trade waste?		
16b What plans do you have for minimising the volume of trade waste that you generate?		
16c Please provide a procedure for maintaining your pre-treatment equipment, include cleaning intervals? (Provide an attachment if insufficient space)		

#### **17 Plans** (Please provide the following plans)

#### 1. Site Layout Plan, depicting

- <sup>+</sup> Details and location of all fixtures, tanks, pits and apparatus which are associated with the generation of and treatment of trade waste, site boundaries, north point and address.
- <sup>+</sup> A legend showing fixture numbers, description of fixtures and treatment apparatus.
- **2. Trade Waste Treatment Plant, if applicable** (food establishments are not required to complete) A flow diagram including:
- \* capacity, dimensions and material of construction and lining of all pits and tanks
- <sup>†</sup> dosing equipment, pH control equipment, pumps and their respective rates and flow metering equipment
- \* operation and maintenance schedule attached to the plan.
- **3. Storm water drainage and sewer plan** (food establishments are not required to complete) Where the discharger considers there are special circumstances applicable to the discharge, these circumstances should be identified, e.g.
- \* Major hazard facility (as defined by the Victorian Workcover Authority)
- <sup>+</sup> Large differences between average and maximum daily loads
- \* Large variations in flow
- \* Water re-use potential on the site
- \* Seasonal discharge

Special circumstances are to be listed:

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#### 18 Terms and conditions

By accepting the following terms and conditions you are confirming that you are a representative (company secretary, director or business owner) authorised to both make the statements set out in the form and to give the following undertakings set out below to GWW on behalf of the occupier.

If GWW accepts the application, the occupier shall:

- \* comply with all the requirements of any trade waste agreement or consent as issued by GWW and any notice provided by GWW
- \* ensure that all plumbing or drainage work on the site and all connected fittings or appliances comply with all requirements of Australian Standards, the relevant plumbing codes and any trade waste requirements imposed by GWW. All plumbing works must be carried out by a licensed plumber
- \* provide GWW with maintenance receipts associated with any trade waste treatment apparatus on site
- pay trade waste application and agreement fees from the start of the consent as billed by GWW.

Prior to connection of a wastewater treatment apparatus to a GWW sewer, Commercial/Industrial/Multi unit/Dual occupancy application must be lodged and the appropriate fee paid.

It is against the law for you to discharge trade waste until you have an executed Trade Waste Agreement or Consent.

For information about trade waste services and the respective rights and responsibilities of GWW and its trade waste customers, please refer to our Trade Waste Customer Service Charter available at gww.com.au.

This application must be signed below by a representative (company secretary, director or business owner) authorised to both make the statements set out above and to give the following undertakings.

Signed by or on behalf of the occupier	:
Name:	Position:
Signature:	Date:
Send completed form to:	
† trade.waste@gww.com.au	
† Greater Western Water, Locked Bag	350, Sunshine Vic 3020
Have you included the following	with your application?
Site layout plan	
☐ Trade waste treatment plan, if appl	icable (food establishments are not required to provide)
Storm water drainage and sewer pl	an (food establishments are not required to provide)
☐ Waste assessment plan, if applicab	le
Process and instrumentation diagra	ım (Industrial customers only)

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