# APPLICATION FOR TRADE WASTE DISCHARGE



TW No  PART A – Application and Site Details				
APPLICANT: (i.e. legal entity/company or individual who will be discharging wastewater)	VALUATION NUMBER:			
	LEGAL DESCRIPTION (Lot and DP numbers):			
TRADING NAME:				
STREET ADDRESS OF TRADE PREMISES:				
	ARE THE PREMISES ALREADY CONNECTED TO PUBLIC SEWER?			
DESCRIPTION OF MAIN TRADE ACTIVITY:	Yes No Location			
Contact person:	SIGNATURE BLOCK			
E-mail:	Full Name:			
Facsimile:	Position			
A/H Contact person:	(I am duly authorised to make this application)			
A/H Contact number:				
	Signature:			
POSTAL ADDRESS FOR SERVICE AND FURTHER ENQUIRIES:	Date:			
Name:				
Address:	CHECK THAT YOU HAVE INCLUDED:			
	Site plan of the premises showing details – all applications			
OWNER OF PROPERTY (if different from above)  Name:	Completed B & C for each process area (if applicable)			
Address:	A draft discharge management plan (if applicable)			
	Detailed drawings of wastewater pre-treatment systems (not required for minor food retail)			
THIS APPLICATION RELATES TO:  Proposed new discharge	Application fee deposit (\$240, GST incl.)			
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Existing discharge for which no consent exists	FOR OFFICE USE ONLY			
Renewal	Invoice No:			
Variation to an existing consent	Receipt No:			

### FEES AND CHARGES

Date:

An application fee deposit of \$240 (GST incl.) applies to all applications. The final fee is at cost, per application. If you have questions regarding the fees and charges, please email water@codc.govt.nz

Nature of variation: (Provide full details on separate page).

# Minor Food Retail Premises Only - (Parts B & C not required)

Type of Business:	Small supe	ermarket (Limited food pr	reparation for sale).			
(Please tick as applicable)  (Limited or no cooking on site)						
Takeaway food (may include limited on-site dining)						
	Retail Bakery					
	Café, café/	/bar, restaurant, hostel, h	notel			
	Other (Plea	asa spacify)				
	Other (Field	ase specify)				
Water Supply:	From Cour	ncil Main. Is	s the supply metered	d? Yes/No		
	From other	r source: Name source				
	Trom outer	r source. Traine source				
Trade Waste Volumes:						
Maximum daily volume m³/day		Average d	daily volume m³/day			
Which of the following services do you pr	ovide?	Breakfast				
(Please tick all that are applicable)	ovide:	Breaklast				
		Lunch				
		Dinner				
		Morning/Afternoon Tea	as			
Hours of Business:	Daily:	Hours	No of days	s/week		
Seasonal Variations:	Dany.	riodio	110 or days	y Wook		
Grease Trap or Pre-Treatment Details-:						
Does all wastewater from the food preparation	n and storage areas	s pass through pre-treatm	nents?			
Type of grease trap In ground	d		Size	Litres		
Other typ			Size	Litres		
Other typ			Size	Littes		
Make an	d Model No					
Provide the following information about your						
How often do you have the grease trap clean	ed?	Mo	onths			
For grease converters: What dosing agent is	used?					
Provide evidence of continued liaison with ur	nit supplier					

PART B – Description of Trade Waste and Premises

NB: COUNCIL'S TRADE WASTE ADVISOR CAN ASSIST YOU IN COMPLETING PARTS B AND C

IF MORE THAN ONE PROCESS OCCURS ON THE SITE COMPLETE PARTS B AND C (if relevant) FOR EACH PROCESS AREA

	DE NAME	1.6	<b>Attach</b> site plans of the premises which clearly show the location of the following as appropriate:
ADDI	RESS		
			Process area Flow measuring devices
			Trade waste drains Emergency spill devices
	CESS AND PRE-TREATMENT INFORMATION		
1.1	Total volume of wastes:		Domestic wastewater Open areas draining to trade waste drains
	Average daily volume m³		trade waste drains
	Maximum volume in 8 hour period m <sup>3</sup>		Storm water drains Emergency spill
	Maximum volume in 8 nour penou		Storm water drains Emergency spill containment
	Maximum daily volume m <sup>3</sup>		
	Maximum flow I/sec		Other (specify)
	Seasonal fluctuation (range)		<b>(1</b> ),
	, °,		Main trade waste pre-treatment systems
			screens pH control
1.2	General characteristics of wastes:		
	TYPICAL RANGE		flow balance grease traps
	Temperature (°C)		·
	BOD (g/m³)		chemical treatment biological treatment
	COD (g/m³)		
	Suspended solids (g/m³)	l .	
	Н	1.7	Detailed drawings and descriptions for the following are
	Oil and greases		attached as appropriate
	S .		Pre-treatment systems
			,
1.3	The source of water used on the premises is:		Flow measuring devices
	(a) From Council main m³/working day		
	(b) From other sources m³/working day		Emergency spill containment
	Source:		
			Sampling points
			osmprag pomo
1.4	The proposed method for flow measurement is:		Method of flow meter calibration
	A permanent installation of suitable flow		
	Measuring equipment	1.8	An independent waste audit of the premises has/has not
	measuring equipment		been carried out by:
	Based on waste usage as measured by meter		
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	Other (specify)		
		1.9	A Discharge Management Plan is/is not attached.
1.5	Describe mitigation measures employed to prevent		
1.0	accidental spillages of prohibited substances from entering	1.10	The Health and Safety Requirements and security
	the public sewer or storm water system (if applicable)	10	arrangements for Wastewater Authority staff entering the
			premises are as follow (specify):
		1	

## PART C - Process and Waste Water Details

Use a separate page for each process (if required) and attach copies of typical analyses for wastewater from each separate process. Use Part C for manufacturing processes.

2.1	Process name and description :	2.3	Volume	of wastewater:		
			Average	daily volume:	(6 mth ave.)	m³
			Maximum	n daily volume:		m³
			Maximum	n flow:		l/sec
2.2	Type of product processed:	2.4	If batch of	discharges:		
			Quantity			m³
			Frequen	cy:		m³
			Rate of o	lischarge:		l/sec
2.5	The wastewater contains the following characteristics of the premises, are near or in excess of the limits stipulate (NOTE – The characteristics in Schedule 1A.3.3.3 Heav	ed in Sch <i>y metal</i> s	edule 1B	of the Bylaw.		-
	unless approval for that particular characteristic is applie	ed for.)				
				VALUE OR CONCE	NTRATION (g/m³)	
	CHARACTERISTIC (PHYSICAL OR CHEMICAL)		From P	rocess	At point of di	scharge
		Ту	pical	Max	Typical	Max
2.6	The following steps have been / will be taken to improve the trade p	process as	part of a st	rategy of cleaner pro	oduction:	
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