

APPLICATION FOR TRADE WASTE DISCHARGE (FOOD PREMISES)

SIGNATURE BLOCK

(Full name)

(Position)

1. I am duly authorized to make this application.
2. I believe that all the information contained in this application is true and correct.

Signature: _____

Date: _____

FOR OFFICE USE ONLY

Application received and checked by

Inspector/Clerk: _____

Date: _____

Application No.: _____

Trade Waste Classification:

Permitted Controlled Conditional

PROPERTY FILE NUMBER

DEBTOR NUMBER

BUILDING CONSENT NUMBER

TRADE WASTE CONSENT

Approved by: _____

Consent No: _____ Date: _____

APPLICATION FEE

\$ _____

GST \$ _____

Total _____

Cashier Receipt: _____

File No: _____

Description of trade waste and premises

1 FOOD PREMISES

1.1 Trade name and street address

Phone: _____ Fax: _____

1.2 Name and address of owner/Consent Holder
 Name: _____
 Address: _____

1.3 Contact for enquiries (if different from above)
 Name: _____
 Address: _____

1.4 Number of operational days per year: _____

1.5 Total volume of wastes:
 Average daily volume _____ m³
 Maximum volume in any 8 hr period _____ m³
 Maximum daily volume _____ m³
 Maximum flow _____ L/sec
 Seasonal fluctuation (range) _____ to _____

1.6 The source of water used on the premises is:
 (a) from Waipa District Council
 _____ m³ / working day
 (b) from other sources (*state source*)
 _____ m³ / working day

1.7 The wastes do / do not, contain condensing water or stormwater and the layout of drains on the premises is / is not, such as to reasonably exclude the possibility of such becoming mixed with trade wastes.

1.8 It is / is not proposed that domestic wastewater and trade waste should be discharged at the same point of discharge.

1.9 The proposed method for flow measurement is:

- permanent installation of suitable flow measuring equipment
- based on water usage as measured by meter
- other, (*specify*) _____

1.10 List any substances contained in Schedule 1A or 1B of the Bylaw which are stored, used, or generated on the premises.

1.11 Main trade waste pre-treatment systems

- screen/filters
- pH control
- flow balance
- grease traps
- chemical treatment
- biological treatment

1.12 Detailed drawings and descriptions for the following are attached as appropriate:

- Pre-treatment systems
- Flow measuring devices
- Emergency spill containment
- Sampling points
- Method of flow meter calibration

1.13 Indicate the type of grease trap used on the premises (More than one box may apply)

- In ground Concrete
- Above ground Polyethylene
- Dux Grease Converter Stainless steel
- Big Dipper Other (*specify*)
- Specifications attached

APPLICATION FOR TRADE WASTE DISCHARGE (*FOOD PREMISES*)

1.14 The size of the grease trap is: _____ Litres

1.15 The grease trap is located: _____

1.16 The liquid waste contractor used to clean the grease trap is:

Name: _____

Address: _____

1.17 How often is the grease trap cleaned?

1.18 Is waste cooking oil collected onsite?

Yes No

1.19 The contractor used to collect waste cooking oil is:

Name: _____

Address: _____

1.20 How often does the contractor collect the waste cooking oil?

1.21 An independent waste audit of the premises has / has not been carried out by:

1.22 A Discharge Management Plan is / is not attached.

1.23 The health and Safety Requirements and security arrangements for Wastewater Authority staff entering the premises are as follows: (*specify*)

1.24 The following steps have been / will be taken to improve the trade processes as part of a strategy of cleaner production this includes pre-treatment processes. (e.g. how have you reduced your waste that you discharge?)

