### **RURAL CITY LIVING**

## **Trade Waste Bylaw 2016**

General premises (1.10)

# Description of Trade Waste and Premises General premises (1.10) Appendix B



29 Bowler Avenue, Gore 9710 P0 Box 8, Gore 9740 Phone 03 209 0330 Fax 03 209 0357 Email info@goredc.govt.nz www.goredc.govt.nz

Name of premises:		
Physical address:		
Postal address:		
Email:		
Telephone (day):	Mobile:	
Telephone (after hours):	Fax:	
Owner details		
Name of owner of premises:		
Postal address:		
Email:		

Mobile:

Fax:

Telephone (day):

Telephone (after hours):

#### **Contact details for further enquiries**

Name of owner of premises:		
Postal address:		
Email:		
Telephone (day):	Mobile:	
Telephone (after hours):	Fax:	
Total volume of wastes		
Average daily volume:	m³	
Maximum volume in any 8 hour period:	$m^3$	
Maximum daily volume:	m³	
Maximum flow:	m³	
Seasonal fluctuation: (range)	l/sec	
General characteristics of wastes		
Temperature (°C)	PH	
Typical:	Typical:	
Range:	Range:	
cBODĐ (g/m³)	Oil and Grease (g/m³)	
Typical:	Typical:	
Range:	Range:	
COD (g/m³)	Enteroccoci (cfu/100ml)	
Typical:	Typical:	
Range:	Range:	
Suspended Solids (g/m³)		
Typical:		
Range:		

#### The source of water used on the premises is

(a) from the Gore District Council	m³ / working day
(b) from other sources (state source)	m³ / working day
The wastes do contain condensing water or stormwater and the layout of the drains on the such as to reasonably exclude the possibility of such becoming mixed with trade wastes. It is proposed that domestic wastewater and trade wastes should be discharges at the sar of discharge.	
Proposed method for flow measurement is	
A permanent installation of suitable flow measuring equipment	
Based on water usage as measured by meter	
Other	
Specify:	
List any substances contained in Schedule 1A or 1B of the bylaw that are sused, or generated on the premises.	
Describe mitigating measure employed to prevent accidental spillages of substances from entering the public sewer or stormwater system.	these

# Site plans of the premises are attached clearly showing the location of the following as appropriate

Process areas devices	Emergency spill
Trade waste drains devices	Stormwater drains
Domestic wastewater drains	Open areas draining to trade waste drains
Emergency spill containment	Other
Flow measures	Specify:
Main trade waste pretreatment systems	
Screens	pH Control
Flow balance	Grease traps
Chemical treatment	Biological treatment
Detailed drawings and descriptions for t	he following are attached as appropriate
Pretreatment systems	Flow measuring devices
Emergency spill containment	Sampling points
Method of flow meter calibration	
An independent waste audit of the premises has A	has not been carried out by:
A discharge management plan is attached	ed:

Council staff entering the premises are as follows:
Process
Use a separate page for each process and attach copies of typical analysis for wastewater from each separate process.
Process name and description:
Type of product processed:
Average daily volume:
Maximum flow:
Volume of wastewater
Average daily volume:
Maximum flow:
If batch discharges
Quantity
Frequency: (hour/day/week)
Rate of discharge:
The wastewater contains the following characteristics, which when mixed with other wastewaters and discharged from the premises, or neat or in excess of the limits stipulated in schedule 1B of the bylaw.
<b>NOTE:</b> The characteristics in table 1A.2 and table 1A.3 have a limit of zero unless approval for that particular characteristic is applied f

#### Value or concentration

	Fron	n process	At point of discharge	
	Typical	Maximum	Typical	Maximum
ne following steps have been / will be taken to improve the cleaner production.	trade proces	ss as part of a	a strategy	

**Important Note:** Not all of the sections in this application may apply o your application to discharge trade waste. If you require assistance in completing this application, please contact the Council's 3 Waters Department.