DESCRIPTION OF TRADE WASTE AND PREMISES

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Doc No:



1.0 GENERAL PREMISES

1.1 TRADE WASTE PREMISES DETAILS

FULL NAME OF TRADE (as registered with NZ			
PHYSICAL ADDRESS OF	TRADE PREMISES:		
PHONE (daytime):	LANDLINE:	MOBILE:	
EMAIL:			

1.2 NAME AND ADDRESS OF OWNER/OCCUPIER OF PREMISES

FULL NAME:			
POSTAL ADDRESS:			
PHONE (daytime):	LANDLINE:	MOBILE:	
EMAIL:			

1.3 CONTACT PERSON FOR ENQUIRIES (if different from above)

FULL NAME:			
POSTAL ADDRESS:			
PHONE (daytime):	LANDLINE:	MOBILE:	
EMAIL:			

1.4 TOTAL VOLUME OF WASTES

AVERAGE DAILY VOLUME	m³	MAXIMUM VOLUME IN ANY 8 HR PERIOD	m³
MAXIMUM DAILY VOLUME	m³	SEASONAL FLUCTUATION (RANGE)	m³

1.5 GENERAL CHARACTERISTICS OF WASTES

CHARACTERISTIC	TYPICAL	RANGE	CHARACTERISTIC	TYPICAL	RANGE
TEMPERTURE (°C)			FAT, OIL AND GREASE (g/m³)		
BOD₅ (mg/L)			TKN		
COD (mg/L)			TOTAL NITROGEN (g/m³)		
SUSPENDED SOLIDS (mg/L)			TOTAL PHOSPHORUS (g/m³)		
pH					

FORM: APPLICATION FOR TRADE WASTE DISCHARGE

•	Source of water used on the premises is:
	(a) from Council m³/working day
	(b) from other source <i>(state source)</i> m ³ /working day
1	The waste do/do not , contain condensing water or storm water and the layout of drains on the premises is/ is not, such as to reasonably exclude the possibility of such becoming mixed with trade waste
}	It proposed that domestic wastewater and trade waste should be discharged at the same point of discharge.
	The proposed method for flow measurement is:
	\square A permanent installation of suitable flow measuring equipment.
	☐ Based on water usage as measure by meter
	Other (specify)
	List any substances contained in Schedule 1A or 1B of the Hauraki District Council Trade Waste and Wastewater Bylaw 2015 which are stored, used, or generated on the premises.
	Describe mitigation measures employed to prevent accidental spillages of these substances from entering the public sewer or storm water system.
	Site plans of the premises are attached which clearly show the location of the following as appropriate: process areas flow measuring devices trade waste drains emergency spill stormwater drains emergency spill other (specify)
	Main trade waste pre-treatment systems:
	□ screens □ pH control □ flow balance □
	grease traps
	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
	An independent waste audit of the premises been carried out by:
	A discharge Management Plan attached.
	The health and safety requirements and security arrangements for wastewater authority staff entering the premises are as follows: (specify)
	premises are as follows: (specify)

2.0 PROCESS

(Use a separate page for each process and attach copies of typical analyses for wastewater from each separate process)

ype of product processed:		
Valuma of wastowater		
olume of wastewater Average daily volume	m ³	
	m ³	
Average daily volume		
Average daily volume Maximum daily volume:	m³	
Average daily volume Maximum daily volume:	m³	
Average daily volume Maximum daily volume: Maximum flow:	m³	
Average daily volume Maximum daily volume: Maximum flow: f batch discharges:	m³ L/s	

The wastewater contains the following characteristics which when mixed with other wastewaters and discharged from the premises, are near or in excess of the limits stipulated in Schedule 1B and this bylaw.

(NOTE – the characteristics in table 1.A.2 and table 1.A.3 have a limit of zero unless approval for that particular characteristic is applied for).

	VALUE OR CO	NCENTRATION	
FROM I	PROCESS	AT POINT OF	DISCHARGE
TYPICAL	MAX	TYPICAL	MAX
		FROM PROCESS	

roduction:		
Date of improvements:		