



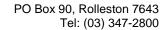
Email: <u>Water.Services@selwyn.govt.nz</u>

Application for Consent (incl. renewal) to Discharge Trade Waste

SELWYN DISTRICT COUNCIL TRADE WASTE BYLAW 2016

FULL NAME:		
	MOBILE:	
EMAIL:		
(These contact details will be us	ed for all correspondence during th	ne application process)
2. DESCRIPTION OF PRE	MISES	
Doctal name:		
		-
Address:		
Owner/occupier		
NAME		
DESIGNATION		
PHONE		
MOBILE		
EMAIL		
ADDRESS		
Contact details for premises of	anguiries	
NAME	inquiries	
DESIGNATION		
PHONE		
MOBILE		
EMAIL		
ADDRESS		
	PREMISES CLEARLY SHOW THE LO	CATION OF THE FOLLOWING
AS APPROPRIATE (TICK BOXES)		
PROCESS AREAS □	FLOW MEASURING DEVICES	TRADE WASTE DRAINS
OPEN AREAS DRAINING TO TRADE	STORMWATER DRAINS □	
WASTE DRAINS	OTHER	DRAINS □
EMERGENCY SPILL DEVICES □	(SPECIFY):	
- DETAILED DRAWINGS AND D	DESCRIPTIONS FOR THE FOLLOW	ING ARE ATTACHED AS
APPROPRIATE (TICK BOXES)		
PRETREATMENT SYSTEMS □	FLOW MEASURING DEVICES □	FMERGENCY SPILL
TRETTER TIME TO TOTAL	METHOD OF FLOW METER	
SAMPLING POINTS □		

BY: _____ (Company name)





3. FLOW MEASUREMENT

THE PROPOSED METHOD FOR FLOW MEASUREMENT IS:	
☐ A PERMANENT INSTALLATION OF SUITABLE FLOW MEASURING EQUIPMENT	
☐ BASED ON WATER USAGE AS MEASURED BY METER	
□ OTHER, (SPECIFY)	

4. DESCRIPTION OF WASTES

Volumes	
Average Daily Volume (M³)	
Maximum volume in any 8 hr period (M³)	
Maximum daily volume (M³)	
Maximum flow (L/S)	

Other characteristics	
Temperature (°C)	
BOD5 (MG/L)	
COD (MG/L)	
Suspended solids (MG/L)	
Inert suspendered solids (MG/L)	
Volatile suspended solids (MG/L)	
Total Nitrogen (MG/L)	
Total Phosphorus (MG/L)	
PH	
Fats, oil and greases (MG/L)	





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THE SOURCE OF WATER USED ON THE PREMISES IS:	A2/MODKING DAY
(A) FROMCOUNCILN (B) FROM OTHER SOURCES (STATE SOURCE)	M3/WORKING DAY
THE WASTES CONTAIN CONDENSING WATER OR STORMWATER: YES	S □ NO □
 THE LAYOUT OF DRAINS ON THE PREMISES IS SUCH AS TO REASON POSSIBILITY OF SUCH BECOMING MIXED WITH TRADE WASTES: YE 	
IT PROPOSED THAT DOMESTIC WASTEWATER AND TRADE WASTE SID DISCHARGED AT THE SAME POINT OF DISCHARGE: YES □ NO□	HOULD BE
6. RISK MANAGEMENT	
LIST ANY SUBSTANCES CONTAINED IN SCHEDULE 1A OR 1B OF THE BYLAW STORED, USED, OR GENERATED ON THE PREMISES:	V WHICH ARE
DESCRIBE MITIGATION MEASURES EMPLOYED TO PREVENT ACCIDENTAL SI SUBSTANCES FROM ENTERING THE PUBLIC SEWER OR STORMWATER SYST	
□ A DISCHARGE MANAGEMENT PLAN IS NOT ATTACHED: YES □ NO	
☐ THE HEALTH AND SAFETY REQUIREMENTS AND SECURITY ARRANGEMENT DISTRICT COUNCIL STAFF ENTERING THE PREMISES AREA ARE AS FOLLOW	

7. PROCESS MANAGEMENT

 \square I have documented each process (*using the template supplied in annexe 1*) and attached copies of typical analyses for wastewater from each separate process

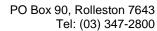


PO Box 90, Rolleston 7643 Tel: (03) 347-2800

Email: Water.Services@selwyn.govt.nz

8. APPLICANT'S DECLARATION

SIGNATURE	DATI	F	
☐ I BELIEVE THAT ALL OF THE INF CORRECT.	ORMATION CONTAINED	IN THIS APPLICATION I	S TRUE AND
☐ I AM DULY AUTHORISED TO MAR	KE THIS APPLICATION		





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ANNEXE '	<u>1: PROCESS</u>	<u>MANAGEMENT</u>	DESCRIPTION	<u>TEMPLATE</u>
PROCESS NA	AME:			

PROCESS DESCRIPTION:				
TYPE OF PRODUCT PROCESSED				
VOLUME OF WASTEWATER				
Average Daily Volume (M³)				
Maximum volume in any 8 hr period (M³)				
Maximum daily volume (M ³)				
Maximum flow (L/S)				
IF BATCH DISCHARGES:				
Quantity (M³)				
Frequency (M³)				
Rate of Discharge (L/S)				
	A.1, 2 AND 3).		
Wastewater characteristics near or in excess of the limits *		VALUE OR CO		
or in excess of the limits *	FROM PRO	VALUE OR CO	AT POINT C	OF DISCHARGE
		VALUE OR CO		
or in excess of the limits *	FROM PRO	VALUE OR CO	AT POINT C	OF DISCHARGE
or in excess of the limits *	FROM PRO	VALUE OR CO	AT POINT C	OF DISCHARGE
or in excess of the limits *	FROM PRO	VALUE OR CO	AT POINT C	OF DISCHARGE
or in excess of the limits *	FROM PRO	VALUE OR CO	AT POINT C	OF DISCHARGE
or in excess of the limits *	FROM PRO	VALUE OR CO	AT POINT C	OF DISCHARGE
or in excess of the limits *	FROM PRO	VALUE OR CO	AT POINT O	DF DI SCHARGE MAX.
or in excess of the limits * CHARACTERISTICS	FROM PROD TYPICAL	VALUE OR CO	AT POINT OF TYPICAL	DF DI SCHARGE MAX.
* Refer to limits stipulated in schedule 1B of the following steps have been / w	FROM PROD TYPICAL	VALUE OR CO	AT POINT OF TYPICAL	DF DI SCHARGE MAX.
* Refer to limits stipulated in schedule 1B of the following steps have been / w	FROM PROD TYPICAL	VALUE OR CO	AT POINT OF TYPICAL	DF DI SCHARGE MAX.