

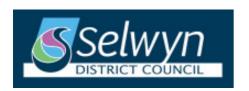


Application for Consent (including renewal) to Discharge Trade Waste

Selwyn District Council <u>Trade Waste Bylaw</u> (reviewed and amended 2021)

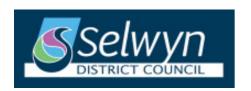
1. APPLICANT DE Full Name:	ETAILS	
Mobile Number:	Landline Num	 nber:
Email Address:		
(These contact deta	ails will be used for all correspondence during th	e application process)
2. DESCRIPTION	OF PREMISES	
Address:		
Postal Address:		
Owner / Occupie	r	
Name		
Designation		
Mobile Number		
Landline Number		
Email Address		
Address		
	for Premises Queries	
Name		
Designation		
Mobile Number		
Landline Number		
Email Address		
Address		
Attach your site pl as appropriate (tic	lans of the premises, please clearly show the l ck boxes):	ocation of the following,
Process Areas \square	Flow Measuring Devices \square	Trade Waste Drains \square
Open areas drainin	g to trade waste drains \square	Stormwater Drains \square
Domestic Wastewa	ater Drains 🗆 Emergency Spill Devi	ces 🗆
Other (Specify):		
Detailed drawings boxes):	and descriptions for the following are attache	ed, as appropriate (tick
Pre-treatment Syst Emergency Spill Co	rems Flow Measuring Devices ontainment Method of Flow Meter Calibra	Sampling Points \square
An independent w	raste audit of the premises has been carried ou	ut: Yes □ No □
Audit Completed I	Ву:	_ (company name)





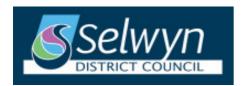
Please specify the type of business onsite: _			
3. FLOW MEASUREMENT The proposed method for flow measurement	t is:		
☐ A permanent installation of suitable flow me		pment.	
Other (specify):			
4. DESCRIPTION OF WASTE(S)			
Volumes			
Average daily volume (m³)			
Maximum volume in any 8-hour period (m ³)			
Maximum daily volume (m ³)			
Maximum flow (l/s)			
Other Characteristics			
Temperature (°C)			
BOD5 (mg/l)			
COD (mg/l)			
Suspended solids (mg/l)			
Inert suspended solids (mg/l)			
Volatile suspended solids (mg/l)			
Total nitrogen (mg/l)			
Total phosphorus (mg/l)			
PH			
Fats, oil, and greases (mg/l)			
Total solids (mg/l)			
5. SOURCE OF WATER The source of water used on the premises is:	:		
(A) From	Council		m³/Working Day.
(B) From other sources (state source)			m³/Working Day.
The waste(s) contain condensing water or store	mwater:	Yes □	No □
The layout of drains on the premises is such as becoming mixed with trade waste:	to reasonab	ly exclude the Yes □	e possibility of No 🗆





	Yes □	No □	5
6. RISK MANAGEMENT List any substances contained in schedule 1A, or or generated on the premises:	1B of the Bylaw wh	ich are stored, use	ed,
Describe mitigation measures employed to preve substances from entering the public sewer or sto	-	ages of these	
A discharge management plan is attached:	Yes □	No □	
The Health and Safety requirements and security	arrangements for \$	Selwyn District Co	
staff entering the premises area are as follows (s	pecify):		uncii
7. PROCESS MANAGEMENT	oecify):		uncii
	1 template, page 4)	and attached copie	
7. PROCESS MANAGEMENT I have documented each process (using the Annexe	1 template, page 4) process:	·	
7. PROCESS MANAGEMENT I have documented each process (using the Annexe typical analyses for wastewater from each separate	1 template, page 4) process: Yes □	No 🗆	es of





Annexe 1:	Process M	1anagement l	Description	Templat	te
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Process Name:				
Process Description:				
Type of product processed:				
Volume of Wastewater				
Average daily volume (m³)				
Maximum volume in any 8-hour period	(m³)			
Maximum daily volume (m³)				
Maximum flow (l/s)				
If Batch Discharges				
Quantity (m ³)				
Frequency (m ³)				
Rate of Discharge (m ³)				
Wastewater characteristics near				
				Discharge
or in excess of the limits *	From Proce	ss	At Point of	Discharge
				Discharge Max.
or in excess of the limits *	From Proce	ss	At Point of	
or in excess of the limits *	From Proce	ss	At Point of	
or in excess of the limits *	From Proce	ss	At Point of	
or in excess of the limits *	From Proce	ss	At Point of	
or in excess of the limits * Characteristics	From Proce Typical	Max.	At Point of Typical	Max.
or in excess of the limits *	From Proce Typical 1B of the Bylaw I be taken to in	Max.	At Point of Typical	es 1A, 1, 2 and 3.
or in excess of the limits * Characteristics * Refer to limits stipulated in schedule The following steps have been / wil	From Proce Typical 1B of the Bylaw I be taken to in	Max.	At Point of Typical	es 1A, 1, 2 and 3.
or in excess of the limits * Characteristics * Refer to limits stipulated in schedule The following steps have been / wil	From Proce Typical 1B of the Bylaw I be taken to in	Max.	At Point of Typical	es 1A, 1, 2 and 3.
or in excess of the limits * Characteristics * Refer to limits stipulated in schedule The following steps have been / wil	From Proce Typical 1B of the Bylaw I be taken to in	Max.	At Point of Typical	es 1A, 1, 2 and 3.