Application for Consent to Discharge Tradewaste – CONDITIONAL



(Pursuant to the Marlborouxgh District Council Tradewaste Bylaw 2011)

1	Trading Name:				
2	Street Address of Trade Prem	ises:			
3	Name of Licensee:(Occupier responsible for Consent)				
4	Postal Address of Licensee: _				
5	Postal Address for Invoicing: _ (if different)				
	Telephone: Business:	Home:		Mobile:	
	Email:				
6	Contract for Tradewaste Quer				
	Name:	(First Name)	(Surname)	(Position	n)
	Telephone: Business:				
	Email:				
7	Name of Property Owner:				
8	Address of Property Owner: _				
	Telephone: Business:	Home:		Mobile:	
	Email:				
9	Property Number:				
10	Name of Occupier/Employee A				

11	Position of Occupier or Authorised Employee:					
12	This	application relates to:				
		Т	ick Bo	ox		
	(a)	Variation to an existing consent		Consent No.		
	(b)	Renewal of an existing consent		Consent No.		
	(c)	A new discharge consent				
	(d)	A current discharge without a consent				
13		cribe the main activity carried out on site cessing).	e (eg,	metal finishing, printing, food		
14	The	source of water used on the premises is	S :			
		From Marlborough District Council		m³/working day		
		From other source (state source)		m³/working day		
15	Plea	ase list each specific process which gene	erates	tradewastes:		
	(a)					
	(b)					
	(c)					
	(d)					
	(e)					
	(f)					
16	Gen	neral characteristics of wastes at point of	disch	arge if known:		
	(a)	Process areas as listed in Item 16.				
	(b)	Tradewaste drains.				
	(c)	Domestic (sewage) drains.				

	(d)	Main tradewaste pre-treatment systems screens, etc).	(pH control, f	low bal	lance, g	rease	traps,
	(e)	Flow measuring and sampling point(s), i purposes (if applicable).	ncluding mete	ering po	oint for c	hargi	ng
	(f)	Open areas draining to tradewaste drain	IS.				
	(g)	Stormwater drains.					
	(h)	Water meter locations.					
17		ase provide outline drawings which clear cifications of:	ly indicate the	e desig	n/installa	ation/	
	(a)	Pre-treatment systems.					
	(b)	Sewer flow measuring devices.					
18	Tota	al volume of wastes discharged to public s	sewer:				
	(a)	Maximum 24 hour discharge volume		cubic	metres		
	(b)	Average 24 hour discharge volume		cubic	metres		
	(c)	Maximum 8 hour discharge volume		cubic	metres		
	(d)	Average flowrate over 24 hour period		litres/s	second		
	(e)	Maximum instantaneous flow rate		litres/s	second		
	(f)	Time of day and duration of maximum ra	ate of dischar	ge:			
		am/pm				mir	ns/hrs
	(g)	Does your discharge have a seasonal po	eak (range)?		Yes		No
19	Gen	neral characteristics of wastes at point of c	lischarge:				
	Is th	ne temperature below 50*C?			Yes		No
	Sus	pended solids:	g/m³				
	COL	D:	g/m³				
	BOD	D ₅	g/m ³				
	TKN		g/m³				

	Is th	e pH between 5	and	10?			Yes		No
	If no	, what is the pH	?: _						
	Is th	e oil and grease	e belo	w 500 g/m ³	3		Yes		No
	If no	, what is the oil	an de	grease cor	ncentration?:	_ g/n	n ³		
Do you store, use or generate any of the substances defined as controlled substances (Schedule 1, tables A, B & C) in the Marlborough District Council Tradewaste Bylaw (includes any chemicals which are similar in generic type and toxicity, eg, oils, solvents organic compounds or heavy metals etc) that could result in discharges above the stallimits?							Sylaw (this olvents,		
		Yes		No	If no, go to Question 2	4.			
	If ye	s, please list: _							
21		ise provide mate e been identified		-	sheets (MSDS) for all su 20.	ıbstaı	nces/ch	emical	ls, which
22	Describe mitigation measures to prevent accidental spillages and fire water which may contain these substances from entering the public sewer or stormwater system:								
23	(a)	Is uncontamina tradewastes?	ated c	ondensing	water or cooling water i	nclud	led with	any	
		Yes		No	If yes, please specify.				
	(b)	Do you discharchemicals?	rge ar	overflow t	from a cooling tower tha	t con	tains wa	ter tre	atment
		Yes		No	If yes, please specify.				
24	How	ı is stormwater r	unoff	managed a	and discharged from site	e?			

Are	any open areas	s, whic	h may colle	ct rainwat	er, cor	nected	to the tradew	aste drain?
	Yes		No					
-	es, please speci inating these a	•						of minimising or
ls a	first flush syste	em' for	stormwater	diversion	install	ed?	☐ Yes	☐ No
If ye	es, what are the	maint	enance arra	ıngements	for th	is devic	e (monthly, y	early)?
	omestic wastew ewaste dischar		uch as from	toilets, kit	tchens	, showe	ers, etc, comb	ined with your
	Yes		No					
	there any spec ncil staff enteri			-			ecurity arranç	gements that
Pre-	treatment Syst	ems:						
Are	any of the follo	wing p	re-treatmen	ts installe	d or pr	oposed	?	
(a)	Flow control (is the	discharge ra	ate control	led?)			
	☐ Yes		No		Prop	osed		
	If yes, give de	tails.						
(b)	pH control					Propos	ed	
	Manual dosin	g			Ш			
	Manual dosing		ontinuous do	osing				
(c)		sing/co		_				

	If yes or proposed, state the type(s) (eg floor, basket, contra-shear) and provide the mesh size(s). Are they fixed or removable?							
	Type(s):							
	Mesh size(s):							
	Fixed or removable:							
	Other:							
	What arrangements do you have for the removal of the screened waste?							
(d)	Is grease, oil, sediment or solvent separation used?							
	☐ Yes ☐ No ☐ Proposed							
	If yes or proposed, state the method and provide the dimensions, working capacity and a detailed plan of the system.							
	Method:							
	Dimensions:							
	Working Capacity:							
	Plan Provided:							
	Other:							
(e)	Is temperature control used (any form of pre-treatment to reduce temperature)?							
	☐ Yes ☐ No ☐ Proposed							
	If yes, please specify:							
(f)	Is chemical treatment used (is effluent chemically treated)?							
	☐ Yes ☐ No ☐ Proposed							
	If yes, please specify:							
	Are chemicals used to precipitate out metals?							
	If ves. which chemicals are used?							

	(g)	Are any additional pre-treatment methods, not already covered above, used in the treatment of tradewastes (eg, biological treatment, sludge dewatering)?
		Yes □ No □ Proposed
		If yes, please specify:
	(h)	Are the pre-treatment systems operated at all times, and what management and maintenance procedures are in place to ensure optimum/correct operation, (eg, frequency of equipment maintenance)?
29	Mar	ncil may require a Discharge Management Plan (DMP), Environmental or Emergency agement Plan (EMP), which specifies how tradewaste discharges are managed and rolled.
	ls a	DMP or EMP available for the trade premises?
		Yes
	If ye	s, please attach a copy.
30	ls aı	approved backflow prevention device installed on your site?
		Yes
	If ye (WC	s, please give details of type, location, date of annual Building Warrant of Fitness PF).

Note: The testing of automatic backflow protection devices is mandatory to comply with the Building Act 1991.

Backflow Prevention:

Note: Backflow occurs when pressure drops or increases in a water supply system and allows water to flow backwards into the water supply. If there is a risk of contamination, an approved backflow prevention device is required to be fitted to ensure that all end users are protected against contaminated water. Should any contamination of the supply occur from activities within your site, your business may be liable for any cost involved to remedy the situation.

the best of my knowledge.
Date:
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Record No. 15128533

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