



FORM Application for discharge of trade waste

Pursuant to New Plymouth District Council Bylaw 2008

1.	App	olication details					
	1a.	Trade name					
	1b.	Trade premises / property address					
	1c.	Postal address or email, for accounts					
	0.151	disant dataile					
2.		olicant details					
	2a.	Contact for further enquiries concerning					
		this application Contact details	First name(s)			Surname	
		Contact details	Business phone		Mobile		
		Email address	Dusiness priorie		WODIIC		
	2b.	Contact on-site for					
	20.	operational enquiries	First name(s)			Surname	
		Contact details	First name(s)			Surname	
			Business phone		Mobile		
		Email address					
3.	Con	sent details					
	3a.	Term of consent is sough	t from (date)				
		for a period of	1 year (tem	porary)	2 years	○ 5 v	vears
		for a portion of	Other, plea			<u> </u>	
	01						
	3b.	This application relates to Proposed new discharge An existing discharge for which no consent exists (describe place of current discharge)					scribe place of current
			Renewal of	a consent			
			\sim		consent (des	cribe nature of va	ariation)
	3c.	Are the premises already	connected to th	e sewer?	O Yes	O No)
4.	4. Process details						
		a separate page for each p	process and atta	ch copies c	f typical analy	ses for wastewat	er from each
	separate process. 4a. Description and process of main trade waste activity						
	4b.	Type of product					
4c. Normal hours of operation							
	4d.	Number of employees					
OFFICI	E USE	ONLY					Please turn over
Date rece							
Time rece							
Received							

5. Wastewater characteristics

5a. Indicate in Table 1 and Table 2 below any known substances which are stored, generated or used on the premises (that may or may not enter a waste stream).

Substance	Maximum allowable concentration in discharge (g/m/
MBAS (Methylene blue active substances) - detergents or foaming agents	500
Ammonia (measured as N) - free ammonia	50
Ammonia (measured as N) - ammonium salts	200
Kjeldahl nitrogen - New Plymouth and Waitara	500
Total phosphorus (as P) - New Plymouth and Waitara	150
Sulphate (measured as SO ₄)	500
Sulphite (measured as SO ₂)	15
Sulphide (as H ₂ S on acidification)	5
Chlorine (measured as Cl2)	3
Aluminium (dissolved)	300
Iron (dissolved)	100
Boron (as B)	25
Bromine (as Br ₂)	5
Fluoride (as F)	30
Cyanide - weak acid dissociable (as CN)	5

Substance	Maximum allowable concentration in discharge (g/m ³		
Antimony (as Sb)	10		
Arsenic (as As)	5		
Barium (Ba)	10		
Beryllium (as Be)	0.005		
Cadmium (as Cd)	0.05		
Chromium (as Cr)	5		
Cobalt (as Co)	10		
Copper (as Cu)	10		
Lead (as Pb)	10		
Manganese (as Mn)	20		
Mercury (as Hg)	0.01		
Molybdenum (as Mo)	10		
Nickel (as Ni)	10		
Selenium (as Se)	10		
Silver (as Ag)	2		
Thallium (as Th)	10		
Tin (as Sn)	20		
Zinc (as Zn)	10		
Formaldehyde (as HCCHO)	50		
Phenolic compounds (as phenol)	50		
Petroleum hydrocarbons	30		
Monocyclic aromatic hydrocarbons	5		
Polycyclic aromatic hydrocarbons	0.05		
Halogenated aliphatic compounds	1		
Chlorinated phenols	0.02		
Halogenated aromatic hydrocarbons	0.002		
Polychlorinated biphenyls	0.002		
Polybrominated biphenyls Pesticides (general), includes insecticides,	0.002		
herbicides, fungicides Organophosphate pesticides	0.2 in total 0.1		

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5c.	Volume						
	Average daily volume				m3		
	Maximum volume in any eigh			m3			
	Maximum daily volume			m3			
	Maximum flow			l/sec			
	Seasonal fluctuation (range)						
5d.	If batch discharges						
	Quantity		m3				
	Frequency						
	Rate of discharge				l/sec		
5e.	General characteristics of was	stes (if known)					
			Typical ra	ange			
	Temperature		to				
	BOD (mg/l)		to				
	COD (mg/l)		to				
	Suspended solids (mg/l)		to				
	рН		to				
	Oil and grease (mg/l)		to				
	inlet water (refer to Table 1. Cl Wastewater characteristics Chemical characteristic	iics and Ta	DIE 2. 10	At point of disc	charge		
	or Toxic pollutant	From process Typical	Maximu	ım	Typical	Maximum	
			1				
Con	trols and requirements						
Con 6a.	trols and requirements The source of the water used	on the premises is					
		on the premises is		m ³ /work	ing day		
	The source of the water used	on the premises is		m ³ /work m ³ /work			
	The source of the water used from NPDC from other sources					O No	
6a.	The source of the water used from NPDC from other sources (state source)	nsing water or storn	n water?	m ³ /work bility of	Yes	O No	
6a.	The source of the water used from NPDC from other sources (state source) Do the wastes contain conder Does the layout of drains on the	nsing water or storn ne premises exclud ater becoming mixe vastewater and trad	n water? e the possi d with trad	m ³ /work bility of e waste?	Yes	<u> </u>	
6a. 6b. 6c.	The source of the water used from NPDC from other sources (state source) Do the wastes contain conder Does the layout of drains on the condensing water or storm water it proposed that domestic water or storm water it proposed that domestic water or storm wate	nsing water or storn ne premises exclud ater becoming mixe vastewater and trad	n water? e the possi d with trad	m ³ /work bility of e waste?	Yes Yes	O No	

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0.	COII	itrois and requirements - continued				
	6g.	Trade waste drains Domestic wastewater drains Storm water drains Main trade waste pretreatment systems Screens pl				
	6h.	Detailed drawings and descriptions for the following are attactors: Pretreatment systems:	nree stage interceptor hed as appropriate ow measuring devices ampling points			
	6i. 6j. 6k. 6l.	Has an independent waste audit of the premises been carried Yes No If yes, specify by who Is a Discharge Management Plan attached? Attach any information regarding any steps that have been/will of a strategy of cleaner production. The Health and Safety requirements and security arrangemen premises are as follows:	es No I be taken to improve the trade process as part			
7.	The imp	Privacy Act 2020 applies to the personal information provided i lementing this application the Council may disclose that persone access to, or request correction of, that personal information,	al information to another party. If you want to			
8.	App	olicant's declaration and privacy waiver				
	Pursuant to Part 11 of NPDC Bylaw 2008 (amended 2013), the consent holder must provide waste data to the Council during the term of the consent. The Council is required to comply with the Local Government Official Information and Meeting Act 1987, under which a person may request information held by the Council. The Council will take all reasonable measures to keep commercially sensitive information confidential including by the aggregation of such information for recording purposes. I confirm that I am authorised to make such application, that the information contained in this application is true and correct and that I have read, understood and agree to such terms and conditions applying to this application. I acknowledge and agree to the disclosure of my personal information in respect of this application. If signing on behalf of a trust or company, please provide additional written evidence that you have signing authority.					
	A sig	signature is not required if this submission is submitted electronically.				
	First	name(s)	Surname			
	Signa	ature	Date			

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