## Application To Discharge Contaminants to Land



(For Office Use Only)	
Consent No.:	_

Show the location of the discharge and adjoining properties on your map on Form 1.

	Part A: General
	What is the source of the contaminant (e.g., sewage, treatment, industry, water treatment, ractivity, solid waste, etc)?
	Describe the contaminant, including, where appropriate, the physical and chemical content and to oxicity to the receiving environment.
	s the contaminant treated in any way before being discharged?  Yes No
V	What is the location of the discharge, including map reference in NZTM 2
N	NZTM 2000: EN
F	For liquid contaminants, what method of discharge will be used (e.g., spray irrigation, soakage,
	Describe the soils, topography and vegetation cover of the land onto which the discharge wil nade:
	What is the total area of land onto which the discharge is to be made? hectares
V	What is the area of land over which the discharge is made each day? hectares

## Part A: General (continued)

8.	<b>Discharge Rate Information:</b>			
	Maximum flow rate:			litres per second
	Maximum discharge rate:			cubic metres per day
	or			cubic metres per week
	Is the discharge:	continuous		or intermittent
	What will be the maximum discharging	g period?		hours per day days per week weeks per month months per year
9.	For animal manure, what is the source	of the manure?		
	Cows Pigs P	Poultry	Other, specify,	
	How many animals in your herd:			-
	What maximum herd size are you plan	_		-
	What is the volume of waste produced			-
	If you have treatment ponds, how man	y do you have:		-
	What are their dimensions?			
	metres long,	metr	es wide	metres deep
10.	For septic tanks, what is the source of	waste?		
	Multiple dwelling M	Iotel/Restaurant	Park/Recr	eation facility
	Other, specify			
	Is the waste: Toilet and hand wash	ning Toilet	, bathroom and l	xitchen waste?
	Other, specify			
	What is the estimated number of people	le using the facility p	per day?	
	Please provide details of your design which justify your choice of septic tank			lation tests and site plan  Yes No
11.	Does the discharge also involve	Outlet structure?		
		Diversion?		
		Discharge to air?		
		Discharge to water	er?	
If	You have answered "Yes" to any of 11.	above, another sch required.	edule to this cor	sent application may be

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## Part B: Assessment of Effects on the Environment

With	nin the vicinity of the discharge are there any:	Yes	No	K
(a)	Waterbodies, groundwater or groundwater bore(s)?			
(b)	Water abstractions?			
(c)	Obvious signs of fish, eels, insect life, aquatic plants, etc?			
(d)	Wetlands (e.g., swamp areas)?			
(e)	Recreational activities carried out (eg., swimming, fishing, canoeing)?			
(f)	Areas of particular aesthetic or scientific value (eg., scenic waterfall, rapids, archaeological sites)?			
(g)	Areas or aspects of significance to Iwi?			
If yo	ou have answered "Yes" to any of the above, describe what effects the steps you propose to take to mitigate these.	s your o	peration r	nay
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If you	ou have answered "Yes" to any of the above, describe what effects the steps you propose to take to mitigate these.  (Continue on a separate page if necessary)			may
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Wha	ou have answered "Yes" to any of the above, describe what effects the steps you propose to take to mitigate these.  (Continue on a separate page if necessary)	nsidered		may

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## Part B: Assessment of Effects on the Environment (Contd.)

remedied?				
	monitoring do you			
any adverse e	fect?			
	fect?		 	
	fect?			

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