











6 Discharge permit application to discharge contaminants to land

This form must be completed along with Form 1, and provides us with information about your discharge.

Please answer all questions fully. You should discuss your application with one of Greater Wellington's resource advisors before completing this form.

Show the location of the discharge and adjoining properties on your map on Form 1. Include design plans and details with this application.

Pa	rt A: general				
1.	What is the source of the contaminant (eg, sewage treatment, industry, water treatment, rural activity, solid waste, etc)?				
2.	For animal waste, what is the source?				
	Cows Pigs Doultry Other, specify				
3.	If the contaminant is not animal waste, please describe the contaminant including, where appropriate, the physical and chemical content.				
4.	Is the contaminant treated in any way before being discharged? Yes No				
5.	Please name the treatment system:				
6.	Please describe the method of treatment:				
	If you have treatment ponds, how many do you have?				
	What are their dimensions? m long m wide m deep				
7.	For liquid contaminants, what method of discharge will be used (eg, spray irrigation, soakage, etc)?				

Part A: general (continued)

8.	Describe the soils, topography and vegetation cover of the land onto which the discharge will be made:					
9.	What is the total area of land onto which the discharge is to be made?	? hectares				
	What is the area of land over which the discharge is made each day?	hectares				
10.	Discharge rate information					
	Maximum flow rate: litres per second					
	Maximum daily discharge rate: cubic metres					
	Is the discharge continuous ☐ or intermittent ☐ ?					
	What will be the maximum discharging period?	hours per day				
		_ days per week				
11.	For animal manure:					
	How many animals are in your herd?	_				
	What maximum herd size are you planning?	_				
12.	For septic tanks, what is the source of waste?					
	Multiple dwelling	Park/recreation facility [
	Other, specify:					
	Is the waste from:		_			
	Toilet Hand washing Bathroom La	aundry 🗌 Kitchen 🛭				
	Other, specify:					
	What is the estimated number of people using the facility per day?					
	Please provide details of your design, design calculations, soils, percolation tests and site plan which justify your choice of septic tank size, type and layout.					
13.	Does the discharge also involve: Discharge to air	r? Yes 🗌 No 🗆				
	Discharge to wa	ater? Yes 🗌 No 🗆				
	If you answered yes to any of 13 above, a separate consent application	on may be required.				

Part B: assessment of effects on the environment

Where your discharge could have a significant adverse effect on the environment, a more detailed environmental assessment is required in accordance with the Fourth Schedule of the Resource Management Act 1991.

1.	With	in the vicinity of the discharge are there any:		
	(1) (2) (3) (4) (5) (6) (7) (8)	Waterbodies, groundwater or groundwater bores? Water abstractions? Obvious signs of biota (eg, fish, eels, insect life, aquatic plants)? Areas where food is gathered (eg, watercress, fish, kaimoana, blackberries)? Wetlands (eg, swamp areas)? Recreational activities carried out (eg, swimming, fishing, canoeing)? Areas of particular aesthetic or scientific value (eg, archaeological sites)? Areas or aspects of significance to iwi that you are aware of?	Yes	No
2.	Also	u have answered yes to any of the above, describe what effects your discharg describe the effects your discharge may have on the drainage capacity, fertiliace water of or near the site:		
3.	Wha	t steps do you propose to take to mitigate these effects?		
4.	Wha	inue on a separate page if necessary.] t environmental effects did you consider when choosing the proposed method tion (e.g., water table, dilution rates, proximity to waterbody)?	of disposa	l and
5.		e you considered any alternative methods of disposal or discharge locations? s, what are the alternatives?	Yes 🗌	No 🗆
6.	Why	did you discount these alternatives?		

Part B: assessment of effects on the environment (continued)

	How will you maintain and operate the equipment controlling the discharge to prevent equipment failure (eg, excluding stormwater from the system, desludging, equipment maintenance)?		
3.	What will you do to minimise and remediate any effects if the equipment fails?		
•	What, if any, monitoring do you propose to carry out to ensure that the discharge does not have any adverse effect (eg, clearing of pipes, visual checks)?		
or	office use only		
:or	nsent No.		
	newal: Yes No		