Applicant's Name



ISO 9001 Document Number: RAF0007-CI2067

INFORMATION TO SUPPORT AN APPLICATION for Water Permits (mandatory information)

This additional application form is required to be provided to supplement the Application for a Resource Consent. It is recommended you read the *Guidelines for Submitting a Water Permit Application*. This form does not include any information necessary to support a Land Use Consent application that may also be required in association with your water permit – e.g. construction of a bore, intake structure, dam etc.

Please complete all sections that apply.

GEN	ERAL:						
1.	Do you currently hold a water permit that is due to expire? Yes / No						
	If yes, please state the water	permit number					
	If yes, is there an existing me	eter number?					
	If yes, when was the meter la	ast verified?					
2.	Source of water (name of river, stream aquifer, etc)						
3.	Freshwater Management Unit (FMU)						
4.	Which class of water?						
5.	Maximum quantity of take	litres per second (for surface water only)					
			Cubi	c metres per day (for surface water only)			
			cubic	metres per year (for groundwater only)			
GRO	OUNDWATER:						
1.	Well number (if existing well)						
2.	Depth from ground level to bottom of well metres						
3.	Well Co-ordinates (NZTM)			Easting			
			•••••	Northing			
SUR	FACE WATER:						
1.	Abstraction method	e.g. intake gallery, suction h	nose, diversion channe	el, etc.)			
2.	Intake Co-ordinates (NZTM)			Easting			
				N 1			



DAI	MMING OR DIVE	RIING WATER	:							
1.	Please advise reason and purpose									
2.										
3.	If temporary, give duration details									
US	E WATER									
GEI	NERAL:									
1.	Purpose for which water is required, including area to be irrigated if applicable?(Industrial, crop irrigation, etc)									
2.	Legal description	on for the site wh	nere water is to b	oe used?						
			NSUMPTIO	N SCHEDIII	1 E					
Not	e: If the application c					as available for irri	antion			
	ough Irricalc: http://n	nycatchment.info/, n		allocation under any	y previous consent.					
3.	Maximum monthly rate (cubic metres per month) – combination of crop types where applicable:									
	January	February	March	April	May	June				
	July	August	September	October	November	December				
		•	,		•	•	_			
4.	Maximum cum	ulative annual us	sage?							