

**TABLE 1: TAKE, USE, DAM OR DIVERT WATER – FUNCTIONS, POWERS AND DUTIES (FPD) CHARGE**

USE TYPE	SPECIAL CATCHMENTS OR AQUIFERS <sup>1</sup> Authorised Maximum Daily Quantity in Cubic Metres (cmpd) <sup>2</sup>							
	TIER 1	TIER 2	TIER 3	TIER 4	TIER 5	TIER 6	TIER 7	NAMED CONSENT
<b>Take fresh water</b> for vegetable washing and irrigation of: Orchards, market garden, pasture or sportsfield	0-175	176-350	351-525	526-700	701-1050	1051-1400	1401-1750	> 1750
<b>Take fresh water</b> for irrigation of: Hothouse, shade house, nursery, bowling green, golf course	0-75	76-150	151-225	226-300	301-450	451-600	601-750	> 750
<b>Take fresh water</b> for industrial use, municipal supply, communal domestic use, stock watering, dairy shed supply, ground dewatering, other. <b>Diversion</b> of groundwater (taken from aquifer)	0-50	51-100	101-150	151-200	201-300	301-400	401-500	> 500
<b>Take geothermal water</b>	0-20	21-40	41-60	61-80	81-120	121-160	161-200	> 200
<b>Diversion</b> of groundwater (remains in aquifer)	All							
<b>Take fresh water</b> for emergency/standby use only from an alternative source.	All							
<b>Dam water (no take consent)</b> off stream or catchment up to 100ha	All							
<b>Dam water (no take consent)</b> on stream and catchment greater than 100ha		All						
<b>Take coastal water</b>	See list of Named Consents in Appendix 1							

## 6.2

USE TYPE	NOT IN SPECIAL CATCHMENTS OR AQUIFERS: Authorised Maximum Daily Quantity in Cubic Metres (cmpd)							
	TIER 1	TIER 2	TIER 3	TIER 4	TIER 5	TIER 6	TIER 7	NAMED CONSENTS
<b>Take fresh water</b> for vegetable washing and irrigation of: orchards, market garden, pasture or sportsfield	0-250	251-500	501-750	751-1000	1001-1500	1501-2000	2001-2500	> 2500
<b>Take fresh water</b> for irrigation of: hothouse, shade house, nursery, bowling green, golf course	0-100	101-200	201-300	301-400	401-600	601-800	801-1000	> 1000
<b>Take fresh water</b> for industrial use, municipal supply, communal domestic use, stock use, dairy shed supply, ground dewatering, other. <b>Diversion</b> of groundwater (taken from aquifer)	0-70	71-140	141-210	211-280	281-420	421-560	561-700	> 700
<b>Take geothermal water</b>	0-40	41-80	81-120	121-160	161-240	241-320	321-400	> 400
<b>Diversion</b> of groundwater (remains in aquifer)	All							

USE TYPE	NOT IN SPECIAL CATCHMENTS OR AQUIFERS: Authorised Maximum Daily Quantity in Cubic Metres (cmpd)							
	TIER 1	TIER 2	TIER 3	TIER 4	TIER 5	TIER 6	TIER 7	NAMED CONSENTS
<b>Take fresh water</b> for emergency/standby use only from an alternative source.	All							
<b>Dam water (no take consent)</b> off stream or catchment up to 100ha	All							
<b>Dam water (no take consent)</b> on stream and catchment greater than 100ha		All						
<b>Take coastal water</b>	See list of Named Consents in Appendix 1							

### Notes

- The Function, Powers and Duties (FPD) charge for taking or diverting freshwater for aquifers in fill or soil zone is nil (\$0)
- Refer to your resource consent for the authorised maximum daily quantity