Attachment 7

RMA 1991 Approvals Required

Resource Management Act 1991 Approvals Required

1. Regional Council Functions

Table 1 below details the activities requiring resource consent under the National Environment Standard for Freshwater 2020 and operative Canterbury regional plans.

Note: Underlined activities are material activity additions from the current RMA applications with the Canterbury Regional Council.

Table 1. Project Activities Requiring Resource Consent

Number / Type of Consent		RMA Section	Activity
#1	Land use Consent	s9(2)	Vegetation clearance and earthworks in river riparian areas for any defence against flood water improvements and pipelines for outfalls.
#2	Land use Consent	s9(2)	Excavation where <1 m to groundwater and within 50 m of a surface water body, and depositing material including managed fill waste over an aquifer. Earthworks to construct a managed fill within 100 m of a natural inland wetland that results in its partial drainage. Storage of leachate within a leachate pond.
#3	Land use Consent	s13(2)	The removal of a ford crossing structure, and outfall pipe construction in the bed of rivers.
#4	Water Permit	s14(3)	Temporary take and use of groundwater for site dewatering to install a managed fill underdrainage system.
#5	Water Permit	s14 (3)	Take via a bore of shallow groundwater within 20 m of a river at a rate of less than 0.5 L/s and volume of less than 2 m^3 per day for domestic use. Diversion (or non-consumptive take) of groundwater via a managed fill underdrainage system to maintain groundwater level separation from the managed fill liner, that is also within 100 m of a natural inland wetland and resulting in its partial drainage.
#6	Discharge Permit	s15(1)	Discharge of site dewatering water associated with the installation of a managed fill underdrainage system. Discharge of sediment and sediment laden water onto land and/or into surface water associated with vegetation clearance and earthworks in

Number / Type of Consent		RMA Section	Activity
			riparian margins and installation and removal of structures in the bed and banks of rivers. Discharge of water treatment chemicals to reduce suspended solids (sediment) in water.
#7	Discharge Permit	s15(1)	Discharge of stormwater onto land and into surface water associated with quarrying and the development and operation of a managed fill facility, including buildings and hardstand areas. Discharge of solid and hazardous waste to land, associated with a managed fill, and unintended managed fill liner leakage leachate onto and into land. Discharge of groundwater (from the managed fill underdrainage system) and any captured potential liner leakage leachate onto and into land that may enter water.
#8	Discharge Permit	s15(1)	Discharge of contaminants to air from the quarry and development and operation of a managed fill landfill, including the handling, processing and storage of bulk solid materials.

2. District Council Function

The list below are the activities requiring s9(3) land use consent under the proposed and operative versions of the Waimakariri District plans:

- Earthworks and clearance within waterway margins;
- General earthworks for formation of a landfill;
- Bridge structure within a waterway setback;
- Mineral (limestone) extraction and processing;
- Operate a managed fill facility;
- Construction of outfalls within a Sites and Areas of Significance to Māori; and
- Earthworks and stockpiling associated with quarrying / landfill construction.