

Annexure Five: List of Existing Resource Consents held by the RDRML

1.0 Environment Canterbury Regional Resource Consents

The following is a list of resource consents that have been granted by the Regional Council and are held by the RDRML:

- **Land use consent** to undertake works in the beds of the various rivers along the RDR – CRC961754.1;
- **Water permit** to take water from the Rangitata River for stock water supply – CRC961755;
- **Discharge permit** for water and contaminants to the various rivers along the RDR – CRC961756;
- **Discharge permit** for water and contaminants from the RDR Sand Trap to the Rangitata River – CRC992194;
- **Water permit** to dam, divert, take and use water from the Rangitata River for irrigation, stock water and electricity generation purposes – CRC011237;
- **Land use consent** to undertake works on the bed of the Rangitata River for the weir, intake and causeway – CRC011239;
- **Discharge permit** for emergency spilling to the Rangitata River – CRC011240;
- **Discharge permit** for water and contaminants from the RDR Sand Trap to the Rangitata River – CRC011241;
- **Land use consent** to undertake works on the bed of the Rangitata River for the purpose of maintaining the RDR sand trap outlet – CRC011242;
- **Land use consent** to undertake works on the bed of the Rangitata River for the purpose of maintaining and extending riverbank protection works – CRC011243;
- **Discharge permit** for water to the South Hinds River – CRC011244;
- **Water permit** to dam, divert, take and use water from the South Ashburton River for irrigation, stock water and electricity generation purposes – CRC011245;
- **Discharge permit** for water and contaminants from the intake structure to the South Ashburton River – CRC011246;
- **Discharge permit** for water from the RDR and Montalto Power Station to the South Ashburton River – CRC011247;
- **Discharge permit** for water from the RDR and Montalto Power Station to the North Ashburton River – CRC011248;
- **Discharge permit** for water and contaminants from the RDR and the Montalto and Highbank Power Stations to the Rakaia River – CRC011249;
- **Water permit** to divert water in the Rangitata River bed to enable riverbed protection works and the maintenance of the RDR sand trap outlet – CRC011450;
- **Land use consent** to undertake works on the bed of the Rakaia River to: maintain and extend riverbank protection works; maintain a water diversion; and maintain a river braid channel – CRC011251;
- **Water permit** to divert a braid of the Rakaia River – CRC011252;
- **Land use consent** to carry out maintenance works on the culverts bisecting the RDR – CRC011253;
- **Discharge permit** for water and contaminants into the Rangitata River during maintenance and riverbed control works – CRC011254;
- **Discharge permit** for water and contaminants into the Rakaia River during maintenance and riverbed control works – CRC011255;
- **Water permit** to divert water for the purpose of operating a fish pass on the Rangitata River – CRC051179;
- **Discharge permit** for water to the Rangitata River from the fish bypass channel – CRC051180;

- **Land use consent** to construct a gallery intake structure on the South Branch of the Ashburton River – CRC070275;
- **Discharge permit** for water into the South Branch of the Ashburton River – CRC080840;
- **Water permit** to dam the South Branch of the Ashburton River – CRC080926;
- **Water permit** to divert water from the South Branch of the Ashburton River – CRC082583;
- **Water permit** to divert water from the Rangitata River for a fish bypass – CRC110223;
- **Discharge permit** for water into the Rangitata River from a fish bypass – CRC110224;
- **Water permit** to use surface water for irrigation purposes – CRC121664; and
- **Water permit** to take surface water from the Rangitata River – CRC134808 (inactive).

2.0 Ashburton District Council Resource Consents

The following is a list of resource consents that have been granted by the Ashburton District Council and are held by the RDRML:

- Install a gallery intake structure in the bed of the South Branch of the Ashburton River at 893 Tramway Road – LUC06/0061;
- Undertake in-river works within 20-metres of a watercourse and within a Significant Natural Area of the South Ashburton River at grid ref: K36:819-192 off Anama Cavendish Road – LUC09/0042;
- Erect a bridge for designation 83 – LCA15/0002;
- Relocate the common boundary between two existing certificates of titles at 3344 Ashburton Staveley Road, Ashburton zoned Rural B – SUB14/0047; and
- Relocate the common boundaries between four existing certificate of titles in the Rural B zone (1097 Mayfield Klondyke Road) – SUB14/0060.