

Appendix D

Existing Consents



Existing resource consent reference	Issue Date	Expiry Date	Description
BUN20406437, [2016] NZEnvC 043	11/03/2016	31/12/2028	Final decision to allow the continued operation of the existing Redvale Landfill. The consents allow: • The discharge of contaminants to land and water from an open landfill; • The diversion and discharge of stormwater from landfill operations and associated activities; • The discharge of contaminants onto or into air and/or water from an industrial or trade activity area; • Taking up to 20 m³ / day of groundwater for ground dewatering, during construction of the Redvale Landfill Site, for the long-term diversion of groundwater around the completed landfill site and to take up to 6 m³ of groundwater a day through liner wall leakage, in the long term; • Undertaking approximately 59 ha of earthworks.
BUN60366313 (DIS60366314 and LUC60366315)	11/06/2021	31/12/2028	This resource consent allows for the continued operation of the established managed fill facility within the Rural – Mixed Rural Zone, including the undertaking of associated operational earthworks and the discharge of contaminants to land and water.
LUC60383492, WAT60400235, and DIS60400103	02/08/2022	31/12/2028	This resource consent allows for undertaking of earthworks associated with the removal of earth for use in association with landfill activities in Stockpile 4 area, including the diversion and discharge of sediment laden water within 100 m of a natural wetland.
DIS60266179 (REG-37802)	01/02/2013	31/12/2028	Air discharge consent – to authorise the discharge of contaminants to air from the Redvale Landfill, landfill gas flaring system, low temperature evaporation unit, landfill gas generators and associated equipment.

Existing resource consent reference	Issue Date	Expiry Date	Description
BUN60373664 (LUC60373666 and DIS60373665)	14/04/2022	31/12/2028	This resource consent allows for the operation of the new LEUBV300 leachate evaporator unit (BV300 LEU) in association with the existing landfill activity and involving the discharge of contaminants to air.
938900		31/12/2027	Consent to divert stormwater around an existing trotting track.
BUN20347561, LUC60004204 (RD-SLC-55567)	03/08/2010		Resource consent for activities at the Landfill Gas facility on site and to expand the facility to provide for an additional 13 generators for electricity generation, as well as provide for an LFG pre-conditioning plant, a workshop/storage area, heat recovery plant, two LFG flares, a LFG conditioning plant for bio-gas production, a small terminal for LFG export by pipeline.
WAT60459413		31/12/2028	To dam an unnamed tributary of the Rangitopuni Stream with an 8m high dam.
WAT60459470		31/12/2028	To dam an unnamed tributary of the Rangitopuni Stream with a 6.7m high dam.
L58775, 40417, 40418, 40420			Consents relating to Stockpile 6. This resource consent allows for undertaking of earthworks associated with the placement of 550,000 m3 of earthfill material in the Stockpile 6 area, including sediment control, diversion of stormwater and works within a stream.