

Applications Received - from 6 July 2026 to 12 July 2026

IRISID	Applicant Names	Application Purpose	Officer Responsible	Address of Activity	s88 Complete / Received Date
APP-132220	Websters Hydrated Lime Company Limited	New	Sarun Saju	641 Middle Road, Poukawa	6/07/2026
APP-132210	Forest Investments Limited	New	Sarun Saju	Woodend Forest, Kotare Road, Ruakituri, Wairoa	7/07/2026
APP-132225	Morangi Trust	New	Nicolette Oosterhuis	327 Mill Road, Haumoana	8/07/2026
APP-132219	Eastland Generation Limited	Replace	Carl Nicholson	Waihi Dam, Waihi Stream at Raupapa Road, Wairoa	8/07/2026
APP-132216	Franklin Springhill Trust	Change	Sarun Saju	Adjacent to 254 McLeod Road, Onga Onga	8/07/2026
APP-132216	Franklin Springhill Trust	Change	Sarun Saju	Adjacent to 254 McLeod Road, Onga Onga	8/07/2026
APP-132216	Franklin Springhill Trust	Change	Sarun Saju	1212 Wakarara Road, Ongaonga	8/07/2026
APP-132216	Franklin Springhill Trust	Change	Sarun Saju	1212 Wakarara Road, Ongaonga	8/07/2026
APP-132216	Franklin Springhill Trust	Change	Sarun Saju	1212 Wakarara Road, Ongaonga	8/07/2026
APP-132216	Franklin Springhill Trust	Change	Sarun Saju	1212 Wakarara Road, Ongaonga	8/07/2026

Previous Authorisation IRISID	Application Type	Activity Type	Activity Sub Type
AUTH-133672-01	Resource Consent	Discharge	Land
AUTH-133591-01	Resource Consent	Land Use	Forestry
AUTH-133677-01	Resource Consent	Land Use	Bore
AUTH-133664-01 and others	Resource Consent	Land, Water, Discharge	Structure, Dam, Water
AUTH-121296-03	Resource Consent	Water Permit	Surface Take
AUTH-121298-03	Resource Consent	Water Permit	Dam
AUTH-122911-02	Resource Consent	Discharge	Land
AUTH-122912-02	Resource Consent	Discharge	Air
AUTH-125384-02	Resource Consent	Water Permit	Surface Take
AUTH-125834-01	Resource Consent	Land Use	Production Land Use

Description

To discharge solid contaminants (managed fill) to land, in circumstances where that contaminant (or any other contaminants emanating as a result of natural processes from those contaminants), may enter water

Harvesting where full suspension will not be achieved across 3m wide streams and the associated bed disturbance and discharges.

To drill bore 17757 (150 mm diameter) for irrigation purposes.

To allow the existing dam within the Waihi Stream to continue impounding water to form Lake Ruapapa, to take, use, divert and discharge water from Lake Ruapapa to the Waiau River via the hydroelectric power station for the purpose of hydroelectric power generation, the discharge of sediment-laden water from Lake Ruapapa to the Waihi Stream via the dam sluice gates and the discharge of water from settling ponds used for the deposition of material dredged from around the intake structure and behind the dam gates for maintenance purposes into Lake Ruapapa.

To dam water and subsequently take water from the dam in an unnamed tributary of the Kahahakuri Stream to irrigate 400 hectares of pasture and use in a dairy shed

To dam water and subsequently take water from the dam in an unnamed tributary of the Kahahakuri Stream to irrigate 400 hectares of pasture and use in a dairy shed

To discharge farm dairy effluent (FDE), generated by a herd of up to 1,500 cows being milked in a dairy shed and using a feedpad, onto land, in circumstances which may result in the contaminant (or any other contaminant emanating as a result of natural processes from that contaminant) entering water

to discharge farm dairy effluent (odour) from the operation of a dairy farm of 1500 cows into the air.

To take and use water from a trench adjacent to the Waipawa River to irrigate 400 hectares of pasture and for use in a dairy shed washdown, and to use for filling a reservoir for subsequent irrigation

To undertake production land use (operate a farm) inside the Kahahakuri (a DIN exceeding sub-catchment) and Waipawa sub catchments within the Tukituki Catchment.