



WAIMATE DISTRICT COUNCIL
ASSET MANAGEMENT SERVICES

APPLICATION FOR RURAL SERVICES

The Manager
Water & Waste
Waimate District Council
PO Box 122
WAIMATE 7960

WA _____

Please note: This application does not constitute approval to connect to services.

A reply letter will be sent to your mailing address

DETAILS OF APPLICANT

Applicants Name: _____
Owners Name: _____
Postal Address: _____

Email: _____
Telephone No: Home: _____ Work: _____ Cell: _____

DETAILS OF PROPERTY REQUIRING SERVICE

Property Address: _____

Legal Description: Lot / Section _____
D.P. No _____
Block _____ Survey District _____
Valuation No: _____

Signature of Applicant: _____

Application Fee \$130.00: PAID: _____ DATE _____

Additional Connections / Application appended to primary Fee \$50.00 each: PAID: _____

BANK Account No: 010-893-0005000-00 – Ref: Water



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SKETCH PLAN – Please provide a plan or sketch below, showing the desired location of the services (s) requested. Please include distances to boundaries.

A large, empty rectangular box with a thin black border, intended for the user to draw a sketch plan showing the location of requested services and distances to boundaries.



APPLICATION FOR NEW CONNECTION - RURAL WATER

I hereby make an application for supply from the _____ scheme

Is this application due to a subdivision? **YES** **NO**

Number of supply points (tank positions) required? _____

Volume of water to be supplied to each connection:

Connection 1 _____ Litres per day

Connection 2 _____ Litres per day

Connection 3 _____ Litres per day

ALTERATION TO RURAL WATER SUPPLY

I hereby make an application for approval to alter my supply from the _____ scheme

Existing Volume Supplied to tank no _____ is _____ litres per day

Increase / Reduce volume supplied _____ litres per day

Total new volume to be supplied _____ litres per day

TEMPORARY INCREASE/ DECREASE TO RURAL WATER SUPPLY

I hereby make an application for approval to temporarily alter my supply from the
_____ scheme

Existing Volume Supplied to tank no _____ is _____ litres per day

Increase / Reduce volume supplied _____ litres per day

Total new volume to be supplied _____ litres per day

Date from _____ Date to _____