

INFORMATION TO SUPPORT AN APPLICATION for Installing or Altering* a Bore (mandatory information)

(*Altering includes capping, filling or deepening an existing bore)

This additional application form is required to be provided to supplement the Application For Resource Consent. It is recommended you read the Council's brochures *Guidelines for Applying for a Resource Consent* and *Guidelines for Applying for a Land Use Consent*.

This form does not include any information necessary to support a Water Permit application that may also be required in association with your application to install a bore. Further information on water permits is available in the Council's brochure *Guidelines for Applying for a Water Permit*.

Please complete:

1. PURPOSE FOR WHICH WELL/BOREHOLE WILL BE USED:

.....
.....
(eg domestic water supply, stock water, irrigation, industrial, etc.)

2. BORE DETAILS:

Estimated depth of bore (m)

Diameter of bore (mm)

Important notes regarding bores

- Council's Resource Management Plans define bores with a casing diameter of greater than 75 mm as **irrigation** bores. Rules in these Plans demand that there are greater separation distances of **irrigation** bores from neighbouring bores than for **domestic** bores because of the different draw down effect they may have.
- An application for Resource Consent to install a **domestic** bore where the intended diameter is greater than 75 mm, will be processed as a **domestic** bore application.
- Should anyone at a future date wish to use the water from a **domestic** bore for irrigation, they shall be required to apply for a Water Permit. The Assessment of Environmental Effects that must accompany such a Water Permit application shall address the draw down effects of the proposed water take on other existing bores.

3. BORE/WELL DRILLERS NAME:

.....

Address:

..... Telephone No

Cell/Mob No



4. LOCATION OF BORE: (site address or description)

.....
.....

Provide a location diagram which shows:

- ◆ Location of the **proposed well site(s)** and any other well sites.
- ◆ Positions of nearest neighbouring wells and distances to these from your **proposed well(s)**.
- ◆ Positions of any of the following and the distances to these from your proposed well(s).
 - ◆ septic tanks and associated land application areas
 - ◆ contaminated sites
 - ◆ landfills
 - ◆ farm dumps
 - ◆ stockyards
 - ◆ hazardous substances storage
 - ◆ offal pits
- ◆ Any roads, rivers or identifying features in the vicinity, which will assist Council officers in quickly locating the **proposed well site(s)** within the regional setting.

ATTACH:

1. **Location diagram** (see 4. above)
2. **Assessment of Environmental Effects** - have you considered:
 - ◆ The possible effect on neighbouring wells. Will there be a reduction in water available for their use?
 - ◆ Any possible effects on surface water?
 - ◆ Any possible effects of significance to iwi?
 - ◆ The possible contamination of the groundwater from surface water or contaminants entering the well?
 - ◆ Mixing of different water layers if the bore has intakes in more than one aquifer?
 - ◆ Noise and vibration during bore construction?