



BUSSELTON WATER

PO Box 57
Busselton WA 6280

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ABN 79 306 761 565

Fire Service Application

The Business Process

Busselton Water will;

- (1) assess the water system capability to supply the applicant's requested fire flow rate and minimum pressure;
- (2) may advise a lower fire flow rate and pressure for your consultant to apply to design of the internal fire protection system; and
- (3) require a final notification from the applicant of the revised design and mutually agreed fire flow rate and pressure.

Property details:

I hereby apply to have a fire service connected to:

Lot no: _____ House no: _____ St/Rd: _____ Nearest crossroad: _____

Owner details:

Name: _____ Tel: _____

Address: _____ Postcode: _____

Builder details:

Company name: _____ Contact: _____

Tel: _____ Email: _____

An email address is essential to facilitate negotiation of the agreed fire flow rate and minimum pressure.

Water service details (Location):

☐ LHS No: _____ ☐ RHS No: _____ Meter size (mm): _____

Flow Rate: _____ Litres per min Min pressure Req: _____ Kpa

PLEASE NOTE: Building plan required for multi-residential development. Building plan submitted ☐ Yes ☐ No

With respect to this application, I accept the following conditions:

The meter will be connected to the pre-laid service. Should you require the location of the pre-laid service, this is available by contacting Busselton Water. If an alternative location is required, additional water connection charges will apply.

It is the builder's responsibility to ensure the meter is adequately protected from damage, and acknowledge that the Builder will be liable for the cost of repairing any damage or replacing the meter if stolen during construction.

Busselton Water will accept an application on behalf of the owner, if the owner is validly listed on Busselton Water's Property Register. The builder is not to remove the standpipe before final plumbing connection is made to the water meter.

Busselton Water's supply standards are to provide a minimum static pressure of 15 metres head (150kPa) and a minimum flow of 20 litres per minute.

Applicant's signature: _____ Date: _____

OFFICE USE ONLY

Receipt no. _____

☐ Long service/drilling

Date processed: _____

☐ RF meter

☐ Correct property owner

Date job raised: _____

☐ Standard meter

☐ Dial Before You Dig maps

Email Confirmation: ☐ Yes ☐ No

Signed