

ONE STOP IRRIGATION SERVICE

Pump Quote Form

Fill in the answers to the questions below in the spaces provided (tick boxes as appropriate)

1. For what purposes do you require a water pump?

- Garden watering / sprinklers
- Irrigation
- Stock water supply
- Tank filling

2. From what source of supply is the water to be drawn?

- River / creek / channel
- Dam
- Bore

2a. Water supply: clean, muddy or gritty?

Old bore or new? _____

2b. If bore, state inside diameter of casing

Also depth

_____m

2c. If water is to be drawn from a bore, state quantity of water bore will deliver _____L/min

From what constant depth?

_____m

What is the standing water level in the bore?

_____m

3. Vertical height from pump to highest point of delivery _____m

4. Pipe length to be run on delivery side of pump

_____m

5. Diameter of delivery pipe, if already laid

_____mm

and type of pipe eg, polythene, galvanised iron, PVC, other (specify) _____

6. Type of pump required:

- Automatic pressure system
- Submersible solar / electric

11. If electric pump, voltage of electricity supply is:

1 phase - 240 volt OR 480 volt

3 phase – 415 volt

Other, please specify __SOLAR_____

SEE OVER PAGE >>>

Submersible Solar Bore / River Pump Checklist and Quote

Fill out, scan and email this form to sales@onestopirrigationservice.com.au or simply copy/paste fill details into an email. Please note that we can't process quotes where contact information is incomplete*

Name*

Email*

Address*

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Phone* Mobile

Is this a river/creek installation?

The following information is available from the Drillers Report for bores:

Bore casing diameter...STEEL..... PVC.....

Total bore depthm.....feet

Standing water level.....m.....feet

Draw down level.....m.....feet

Estimated flow.....L/hr.....Gal/hr

The following information is based on your measurements, calculations & requirements.

Flow required.....L/day.....Gal/day.....Gal/hr

Will you be pumping to a tank?.....If not, what?.....

Do you want it as an automatic tank fill? () Yes () No

What is the water going to be used for?.....

Distance from the top of the bore (or middle of dam for dam installation, or edge of river for river installation) to where the solar panels will be installed – this must be in full sun all day and facing North.....m

Distance **along the ground** from the bore/river to the tank or target.....m

Pipe size and pressure rating between between the bore/river and the target.....

Is this an existing pipe?.....

Height difference from he bore/river to the tank or target.....m