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Alternate Energy Product Pty Ltd ACN 099 455 023 T/AS WA Solar Supplies

WATER PUMPING QUESTIONNAIRE

Thankyou for your inquiry regarding our water pumping equipment. To assist you in selecting a solar water pumping system for your needs, please complete the following questionnaire form. This information is to be as accurate as possible as it directly effects the size and cost of the system. If in doubt, contact our office.

Contact Person Trading/Company Name	
Postal Address Phone	Fax
Location of pump (nearest town)?	
Volume of water required per day?	Gallons/Litres (circle one)
When is supply most critical?	☐ Summer ☐ Winter ☐ All year ☐ Other
Type of pipe?	☐ Poly ☐ PVC ☐ Galvanised Steel ☐ None - please recommend
Inside diameter of pipe?	□ 1" (25mm) □ 11/4" (32mm) □ 11/2" (40mm) □ 2" 50mm
	☐ Other ☐ None - please recommend
Condition of water?	☐ Clean ☐ Silty ☐ Salineppm ☐ Other
Temperature of water?	°C/°F (circle one)
☐ Floating foot valve ☐ Other	when tank is full Automatic cut out if water supply low (bore only) (dam only) AC (generator) backup (only available some models) length from Storage tank Pipeline length from pump to storage tank Static Head
Suction Height ————————————————————————————————————	Bore or —————————————————————————————————