



Solar Pump Questionnaire

Contact Data

Name	<input type="text"/>
Position	<input type="text"/>
Company	<input type="text"/>
ZIP / Postal code	<input type="text"/>
City	<input type="text"/>
Country	<input type="text"/>
Phone	<input type="text"/>
Fax	<input type="text"/>
Email	<input type="text"/>

Pumping Parameters

Daily Water Requirements	<input type="text"/>	<input type="checkbox"/> l/day
Total Vertical Lift - see diagram	<input type="text"/>	<input type="checkbox"/> m
Depth of Well - see diagram	<input type="text"/>	<input type="checkbox"/> m
Static Water Level - see diagram	<input type="text"/>	<input type="checkbox"/> m
Drawdown - see diagram	<input type="text"/>	<input type="checkbox"/> m
Well diameter	<input type="text"/>	<input type="checkbox"/> mm



Recovery Rate l/h

Transm. Pipe length - see diagram m

Water Temperature of Well 10-20°C/50-68°F (most common)
 20-30°C/68-86°F
 30-40°C/86-100°F
 above 40°C/100°F

Water Quality

Location of Installation

System Location

Country

Longitude

West East

Latitude

North South

Solar Installation

Cable length - see diagram m

Pump Layout Diagram

