

Customer Enquiry Form – Solar Submersible Pump System

Date	
Customer name	
Telephone Number	
Email	
Country	
City	
Project Site Coordinates – Latitude	
Project Site Coordinates – Longitude	
Application	<input type="checkbox"/> Irrigation
	<input type="checkbox"/> Drinking Water Supply
	<input type="checkbox"/> Gardening & Landscaping
Current Pump Power (kW or hp)	
Average number of hours of current pump operation?	
Amount of water required per day	
Area/ size of the land in case of irrigation	
Is there a storage or pressure tank?	<input type="checkbox"/> Yes
	<input type="checkbox"/> No

Calculations of Total Dynamic Head

Please look below at the illustrative diagram before answering the below questions	
A	What is the overall depth of the well?
B	What is the vertical distance (static head) between water- surface inside the well (dynamic water level) and highest delivery point above ground?
C	What is the total length of the complete pipeline from pump inlet to exit pipe?
D	What is the material pipes are made from? <input type="checkbox"/> PVC <input type="checkbox"/> Steel <input type="checkbox"/> Others _____
E	What is the pipe size or diameter in inch <input type="checkbox"/> 1 inch = 25 mm <input type="checkbox"/> 2 inch = 50 mm <input type="checkbox"/> 3 inch = 80 mm <input type="checkbox"/> 4 inch = 100 mm <input type="checkbox"/> 5 inch = 125 mm <input type="checkbox"/> 6 inch = 150 mm <input type="checkbox"/> 8 inch = 200 mm <input type="checkbox"/> 10 inch = 250 mm <input type="checkbox"/> 12 inch = 300 mm

