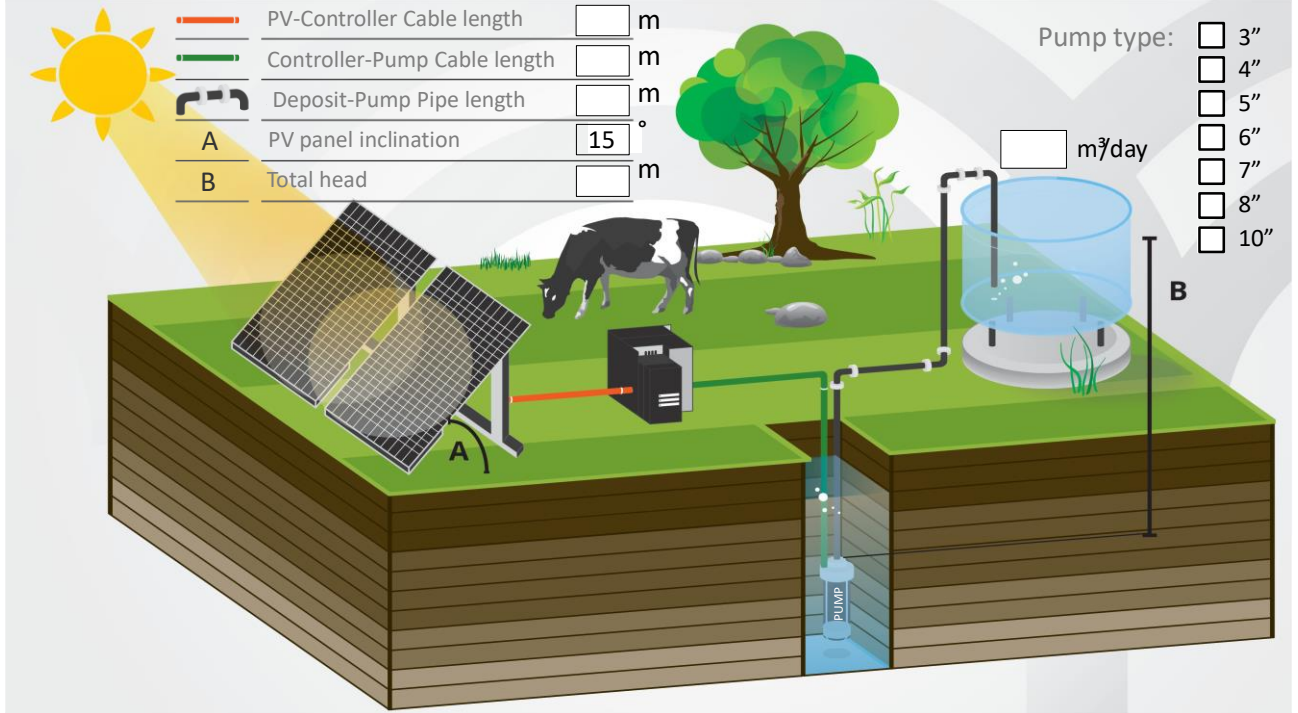


Customer

<b>Name</b>			
<b>City</b>		<b>Country</b>	Ghana
<b>Contact person</b>		<b>Phone</b>	
<b>Web</b>	www.	<b>Mobile Phone</b>	
<b>Email</b>			



PV-Controller Cable length  m  
 Controller-Pump Cable length  m  
 Deposit-Pump Pipe length  m  
 A PV panel inclination  °  
 B Total head  m

Pump type:  3"  4"  5"  6"  7"  8"  10"

m<sup>3</sup>/day

Agriculture Irrigation  Desert Control  Living water Supply  Landscaping  Others :

Month	jan	feb	mrt	apr	mei	jun	jul	aug	sep	okt	nov	dec
daily water usage /m <sup>3</sup>												

System characteristics

Sizing for:  to  PV panel orientation:

Extra information:

Electric Pump characteristics

<b>Brand / Model *</b>	KW of pump :			(Only for existing pumps)		
<b>Pump Type *</b>	Well <input type="checkbox"/>	Deep Well <input type="checkbox"/>	Surface <input type="checkbox"/>			
<b>Motor Voltage*</b>	3x230V <input type="checkbox"/>		3x400V <input type="checkbox"/>		3x690V <input type="checkbox"/>	
<b>Motor Frequency *</b>	50Hz <input type="checkbox"/>			60Hz <input type="checkbox"/>		
<b>Well diameter</b>	(Inch)	<b>Piping length</b>	(m)	<b>Ø Piping</b>		

The more info we get, the more specific we can make a proposal for your location. Please send this filled-in document by email to [info@Absolar-africa.com](mailto:info@Absolar-africa.com)