

# Solar powered pumping system – Borehole (or well) to Tank Basic questions

Q1 Country

Q2 Nearest large town

Q3 How much water is required per day (in litres)

Q4 If known - Depth of borehole (in metres) see diagram - A)

Q5 Depth of pump from surface in metres (see diagram – B)

Q6 Distance of borehole to storage in metres (see diagram – C)

Q7 Height from top of borehole to top of tank (E) in metres (see diagram – D)

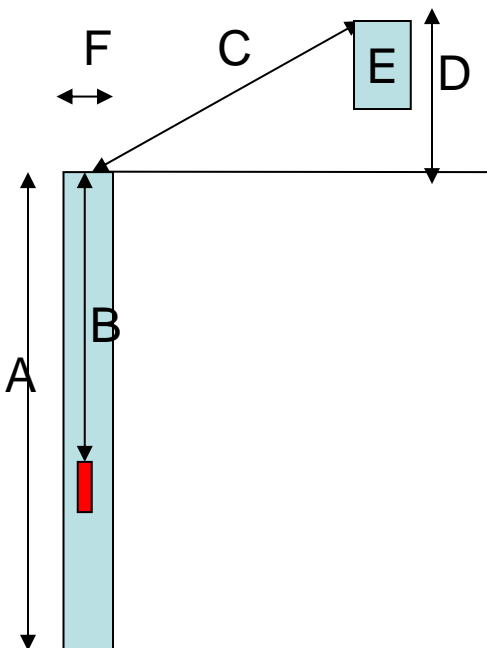
Q8 Will a float switch be used to stop water when tank full or a manual switch?

Q9 If installed - Diameter (internal) of pipe work (see diagram - B and C)

Q10 Diameter of borehole in millimetres (see diagram - F)

Q11 Do you require generator back up when solar is not operational ?

Q12 Are there any known contaminants in the water (i.e. Iron , Manganese, Fluoride, Arsenic?)



Contact SCL Water for  
any clarification required.

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