

## SuMeWa|SYSTEM

### General Enquiry

In order to evaluate the feasibility of implementing SuMeWa|SYSTEM at the site of interest, some basic information about this location is necessary. We kindly ask you to fill out this form as precise as possible. If possible please attach photos.

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### Location

Where would you like to install the SuMeWa|SYSTEM (important for us to evaluate solar radiation)?

Country:

State:

City / Village:

Whom/What would you like to supply with water from SuMeWa|SYSTEM?

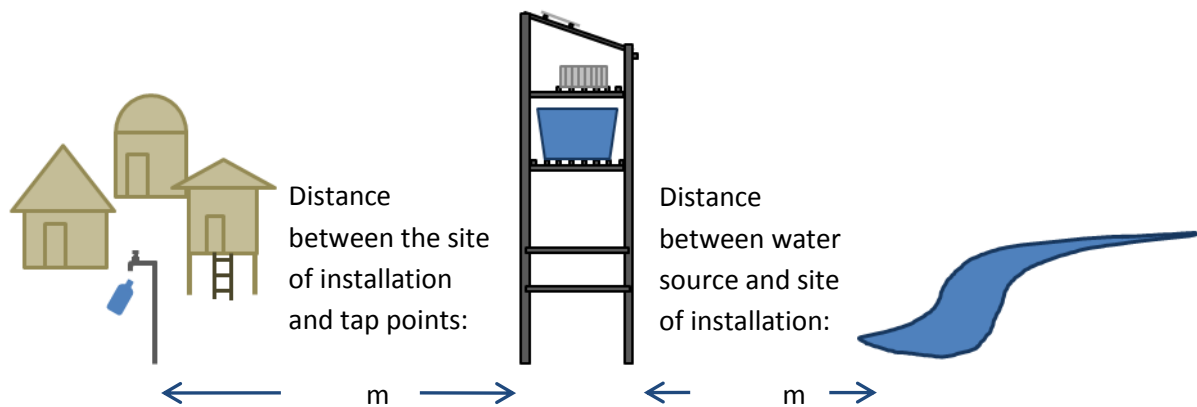
- |                                  |                                       |  |
|----------------------------------|---------------------------------------|--|
| <input type="checkbox"/> Village | <input type="checkbox"/> Refugee Camp | <input type="checkbox"/> Children's home |
| <input type="checkbox"/> School  | <input type="checkbox"/> Other:       |  |

Number of potential users:

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### Site of Installation

How long would be the following distances (in meters)?



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### Current Water Supply

Which water source is currently used at the site of interest?

- |   |                                |                                      |
|---|--------------------------------|--------------------------------------|
| <input type="checkbox"/> Lake               | <input type="checkbox"/> River | <input type="checkbox"/> Open well   |
| <input type="checkbox"/> Pond               | <input type="checkbox"/> Creek | <input type="checkbox"/> Closed well |
| <input type="checkbox"/> Bottled water only |                                |                                      |

How is the water currently treated?

- |  |  |   |
|--|--|---|
| <input type="checkbox"/> Not at all                            | <input type="checkbox"/> Central treatment | <input type="checkbox"/> Utilization of filters at point of use |
| <input type="checkbox"/> Disinfection of water at point of use | <input type="checkbox"/> Other:            |   |

Which water supply facilities are existent at the site of interest (if any)?

- |                                      |                                   |  |
|--------------------------------------|-----------------------------------|--|
| <input type="checkbox"/> Water tanks | <input type="checkbox"/> Plumbing | <input type="checkbox"/> Supply of electrical energy |
| <input type="checkbox"/> Other       |                                   |  |

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## Potential Water Sources

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Which water sources are available in the close proximity, and what is their distance?

- |                          |      |   |                          |       |   |                          |             |   |
|--------------------------|------|---|--------------------------|-------|---|--------------------------|-------------|---|
| <input type="checkbox"/> | Lake | m | <input type="checkbox"/> | River | m | <input type="checkbox"/> | Open well   | m |
| <input type="checkbox"/> | Pond | m | <input type="checkbox"/> | Creek | m | <input type="checkbox"/> | Closed well | m |
- 

## Water Quality – standard parameters (please use a separate sheet for each potential water source)

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Please indicate the clearness of the water

- |                          |       |                          |               |                          |        |
|--------------------------|-------|--------------------------|---------------|--------------------------|--------|
| <input type="checkbox"/> | clear | <input type="checkbox"/> | little turbid | <input type="checkbox"/> | turbid |
|--------------------------|-------|--------------------------|---------------|--------------------------|--------|
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Please make a rough judgment about the water quality of the potential water source. Are sources of pollution, high iron or heavy metal concentrations, etc. known? If so please indicate:

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Please indicate the following water quality parameters if possible (rapid tests are sufficient)

pH:	conductivity	Chloride Ion conc.
	[ $\mu$ S/cm]:	[mg/L]:

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## Further important information

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## Photos

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