

# Data Input Questionnaire



## 1. How do we complete the questionnaire?

There are a total of 18 questions – Please answer all the questions. Most of the questions in the questionnaire have been formulated so they require one or more (depending on the question) “X” in the boxes indicated for each question.

## 2. Who should complete the questionnaire?

We recommend that Network Heads in consultation with senior management complete the questionnaire together in a meeting with 1 or 2 other colleagues who have relevant knowledge about the activities of your institution.

Please contact ..... at ... .. if you have any questions about completing the questionnaire.

Please return your completed questionnaire to ..... No later than Wednesday .....th July 2021.

## Project Details

Name of Mine:

Company / Organisation

Name of Contact:

Title of Contact:

Contact Number:

Email:

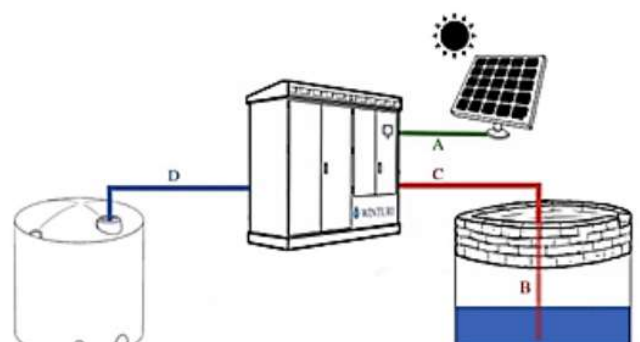
<b>Project Location:</b>	<b>Country:</b>
<b>Google Maps Link:</b>	
If possible, please find the location of Google Maps, copy the link and paste in the space above.	

## Technical Details

<b>Water Source</b>	<b>Sea Water</b>		<b>Borehole</b>		<b>River</b>		<b>Creek</b>		<b>Other</b>	
If Other Please Specify										
<b>Water Use</b>	<b>Drinking</b>		<b>Irrigation</b>		<b>Sanitation</b>		<b>Industry</b>		<b>Other</b>	
If Other Please Specify										
<b>Water Contamination</b>	<b>Iron</b>		<b>Zinc</b>		<b>Chloride</b>		<b>Fluoride</b>		<b>Other</b>	
If Other Please Specify										
<b>Daily Amount of Water Required (Litres per Day)</b>					<b>Current Alternative Water Source</b>					
<b>Pump Available?</b>	<b>NO</b>			<b>YES</b>						
If <b>Yes</b> Please Specify										

Please Use the Diagram Below to assist in answering the next set of questions:

KEY	
<b>A</b>	Distance Between Solar Panels and System
<b>B</b>	Total Pump Head
<b>C</b>	Pumping Distance Between Water Source & System
<b>D</b>	Distance Between Storage Tank and System



# Continued

<b>Total Pump Head (m)</b>		<b>Pumping Distance Between Water Source &amp; System (m)</b>	
<b>Storage Tank Available</b>		<b>NO</b>	<b>YES</b>
If <b>Yes</b> Please Specify m <sup>3</sup> Available			
<b>If No, are Storage Tanks Required?</b>		<b>NO</b>	<b>YES</b>
If <b>Yes</b> Please Specify		<b>Raw Water</b>	<b>Permeate</b>
<b>Distance Between Storage Tank and System (m)</b>			
<b>System Location</b>		<b>Indoor (Aluminum Chassis)</b>	<b>Outdoor ( Containerized)</b>
<b>Power Supply</b>		<b>AC (Grid)</b>	<b>DC (Solar)</b>
<b>Solar Panels Required?</b>		<b>NO</b>	<b>YES</b>
<b>If Yes Mounting Brackets Required?</b>		<b>NO</b>	<b>YES</b>
<b>Distance Between Solar Panels and System</b>			
<b>Extras</b>	<b>Filling Station</b>	<b>Water ATM</b>	<b>Sand &amp; Carbon Pre-Filter</b>
<b>Required</b>	<b>Re mineralization</b>	<b>Electric Bike</b>	<b>Wind Turbine</b>
<b>Which filtration is Required?</b>		<b>Commissioning Training *</b>	<b>Set Up**</b>
* We Send a Commissioner who advises your Technicians how to set up the system.			
** We set up and install the system with our Technicians on location.			
<b>Delivery</b>		<b>EX Works</b>	<b>CIF</b>
If <b>Other</b> Please Specify		<b>DDP</b>	<b>Other</b>

End

