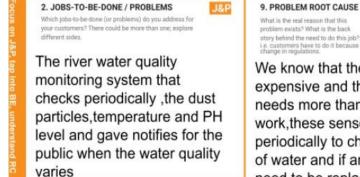
Project Design Phase-1

Solution Kit

DATE	07 November 2022
TEAM ID	PNT2022TMID30338
PROJECT NAME	Real-Time River Water Monitoring and
	Control System





We know that the sensor are expensive and the system needs more than one sensors to work, these sensors are used periodically to check the quality of water and if any problem, need to be replace frequently.

RC

7. BEHAVIOUR

usage and benefits; indirectly associated: customers spend free time on volunteering work (i.e. Greenpeace)

The customer could use the user guide provided to overcame the problem or else they can report and contact the corporation. They will take

care of the problem.

What does your customer do to address the problem and get the job done?
The directly related: find the right solar panel installer, calculate

Focus on J&P, tap into BE, understand RC