

Project Design Phase-I

Solution Architecture

Date	19-10-2022
Team ID	PNT2022TMID34532
Project Name	Real-Time River Water Quality Monitoring and Control System
Marks	

Short Description

- The Quality of the Water will be determined by our IoT process.
- While consuming the impure water causing various diseases, this can be stopped by Controlling pollutants.
- We provide proper solution to overcome this disaster.
- Perfect measuring is done in our experiment.

Architecture

Real - Time River Water Quality Monitoring and Control System

