Project Design Phase-I
Solution Architecture

Date	14 October 2022
Team ID	PNT2022TMID15636
Project Name	REAL TIME –RIVER WATER QUALITY MONITORING AND CONTROL SYSTEM
Maximum Marks	4 Marks

Create an web application for monitoring and controlling the quality of river water

It socially help water system managers identify threats to surface water earlier

Monitoring dust particles present in the water ,PH level and temperature using various sensor

Upgrade the traditional methods by using iot system

Uses the real time data to track the quality to track the quality parameters

Altering the authorities, if the water quality is not good. So that they can announce the localities not to drink that water or live any living things