

## PROJECT DESIGN PHASE - II

### Functional Requirements :

<b>Date</b>	10.10.2022
<b>Team ID</b>	PNT2022TMID39728
<b>Project Name</b>	Efficient Water Quality Analysis and Prediction Using Machine Learning
<b>Maximum Marks</b>	2 Marks

<b>FR.No</b>	<b>FUNCTIONAL REQUIREMENTS (Epic)</b>	<b>NON- FUNCTIONAL REQUIREMENTS</b>
FR-1	Enter the Inputs	Get Inputs through form
FR-2	User Essential	Quality Water for use
FR-3	Data Preprocessing	Sample Dataset for training purpose
FR-4	User input Evaluation	Evaluating the given user values
FR-5	Prediction	Efficient for Use or Not