## Acceptance Testing UAT Execution & Report Submission

Date	03 November 2022
Team ID	PNT2022TMID39728
Project Name	Efficient water quality analysis & prediction using ML
Maximum Marks	4 Marks

## 1. Purpose of Document

The purpose of this document is to search the quality of the water to use. The quality of the water is a major concern for people living in urban areas. Predicting the water quality is a challenging task So, this project aims to build the ML to predict and analyse the water quality.

## 2. Defect Analysis

This report shows the number of resolved or closed bugs at each severity level, and how they were resolved

and, were received							
Resolution	Severity 1	Severity 2	Severity 3	Severity 4	Subtotal		
By Design	10	4	2	3	19		
Duplicate	1	0	3	0	4		
External	2	3	0	1	6		
Fixed	10	2	4	13	29		
Not Reproduced	0	0	1	0	1		
Skipped	0	0	1	1	2		
Won't Fix	0	5	2	1	8		
Totals	23	14	13	19	69		

## 3. Test Case Analysis

This report shows the number of test cases that have passed, failed, and untested

Section	<b>Total Cases</b>	Not Tested	Fail	Pass
Home page	7	0	0	7
Client Application	45	0	0	45
Pop ups	2	0	0	2
Field Checking	3	0	0	3

Prediction	9	0	0	9
Final Report Output	4	0	0	4
Redirecting	2	0	0	2