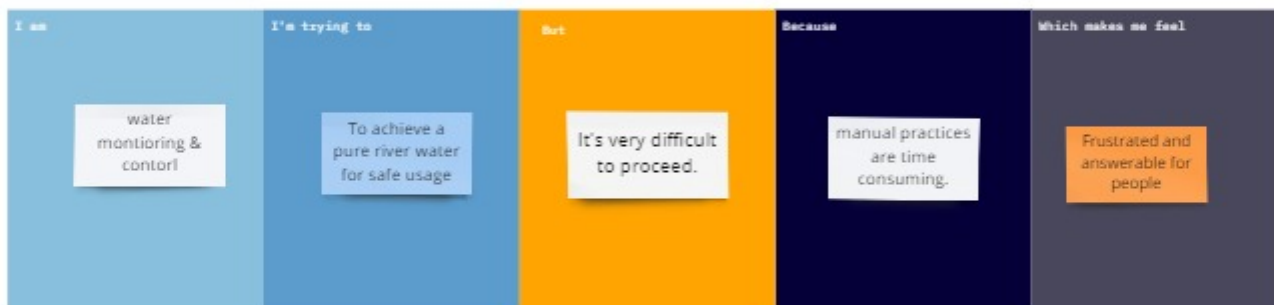


# IDEATION PHASE

## PROBLEM STATEMENT

New table

DATE	14 November 2022
TEAM ID	PNT2022TMIT46283
PROJECT NAME	IOT based Real-Time River Water Quality Monitoring and Control System
MAXIMUM MARK	2 marks



New table

problem statement (PS)	I am (customer)	I'm trying to	But	Because	which makes me feel
ps-1	I'm an water monitoring	I'm trying to take an initiative of consuming problem	But I can't achieve due to that I can't find proper method than manual practices	We are unabe to use it efficiently.	It makes me frustrated and answerable
PS-2	I'm an controller	I'm helping for flat owners to pay the charges based on the actual consumption of water	flow of water can be measured	Apart from manufacturing industries	It's very useful to every people