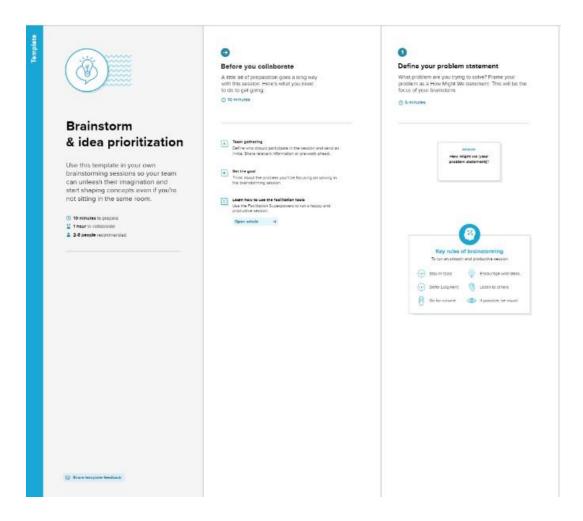
Ideation Phase -Brainstorm & Idea Prioritization Template

Date	21 OCTOBER 2022
Team ID	PNT2022TMID53791
Project Name	Real-Time River Water Quality Monitoring and Control System
Maximum Marks	4 Marks





Brainstorm

Write down any ideas that come to mind that address your problem statement.

① 10 minutes

You can select a sticky note end hit the pencil [switch to sketch] icon to start drawing!

Person 1 Person 2 Dosen't require much knowledge to use user friendly Can be Less power requirement operated remotely application Provides Cloud Automatic Portable accurate monitoring SMS alert values Person 3 Person 4 powerful equipments that provides Can reduce Quick Continuous water access water quality clean water pollution through the monitoring interface Has great Trustworthy Much user profitable to use Facilatated interface

Group ideas

Take turns sharing your ideas while clustering similar or related notes as you go. Once all sticky notes have been grouped, give each cluster a sentence-like label. If a cluster is bigger than six sticky notes, try and see if you and break it up into smaller sub-groups.

① 20 minutes

Monitoring the river water quality will help us to identify the present contsminants in the water

It provides us the accurate water quality parameters values with help of that water pollution can be reduced

It will monitor the water continuously if the values exceeds the threshold values alert SMS will be sent to the authorities

TIP

