



Before you collaborate

A little bit of preparation goes a long way with this session. Here's what you need to do to get going.

🕒 10 minutes



Team gathering

Define who should participate in the session and send an invite. Share relevant information or pre-work ahead.



Set the goal

Think about the problem you'll be focusing on solving in the brainstorming session.



Learn how to use the facilitation tools

Use the Facilitation Superpowers to run a happy and productive session.



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→

1

Define your problem statement

What problem are you trying to solve? Frame your problem as a How Might We statement. This will be the focus of your brainstorm.

🕒 5 minutes



PROBLEM

Water is necessary for all living things. Many people need unaware of the need for drinking water. Many unregulated methods waste more water. Poor water allocation, inefficient consumption, and lack of consistent and integrated water management are factors of the problem.



Key rules of brainstorming

To run an smooth and productive session



Stay in topic. Encourage wild ideas.



Defer judgment. Listen to others.



Go for volume. If possible, be visual.



2

Brainstorm

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

🕒 10 minutes

SOWMIYA R

Tracking whether protection and restoration measures are working.

Include measures of toxicants, insecticides, herbicides and metals.

Analyzing electrical conductance of electrolytes dissolved in the water.

Determining how safe water is to drink or expose to your skin.

Monitor and evaluate the water quality.

Analyze the quality indicators such as nitrates, bioindicators, dissolved oxygen.

Perform different types of water testing techniques such as physical and chemical tests.

Describing the water quality in permanent points, data processing.

Monitor the main parameters to access the state of water resources.

Easily applicable applications used

Incorporating fundamental water quality components.

Detect the water quality degradation typically.

Detailed UI which is user friendly. Datas are stored and model is trained using AI algorithm. It is safe and secure.

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SOWMIYA P

Detecting water pollution such Ph, electrical conductivity.

Understand the water quality requirements and affecting factors of water quality.

Increasing and monitoring the optimum salinity in the water.

Detecting the concentrations of organic and inorganic chemicals in water.

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3

Group ideas

Take turns sharing your ideas while clustering similar or related notes as you go. In the last 10 minutes, 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.

🕒 20 minutes



Technology

IOT describes the network of physical objects that are embedded with sensors, software, and other technology for the purpose of exchanging data with other devices.

Model Analogy

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TIP

Add customizable tags to sticky notes to make it easier to find, browse, organize, and categorize important ideas as themes within your mural.

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4

Prioritize

Your team should all be on the same page about what's important moving forward. Place your ideas on this grid to determine which ideas are important and which are feasible.

🕒 20 minutes



Importance

If each of these done without any difficulty or cost, which would have the most positive impact?

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