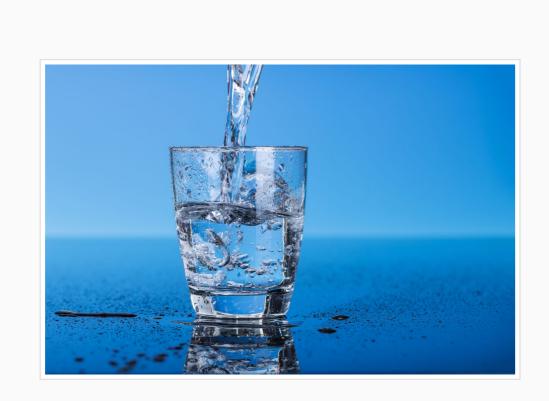


Develop shared understanding and empathy

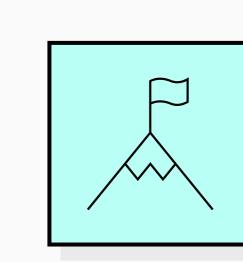
Summarize the data you have gathered related to the people that are impacted by your work. It will help you generate ideas, prioritize features, or discuss decisions.

> Good water resources are being rare



GOAL

What do they THINK AND FEEL?



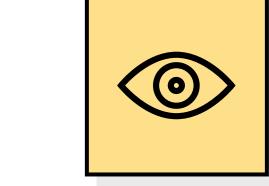
Water quality affected by water pollution

Aquatic life is being affected

Resources are suffered

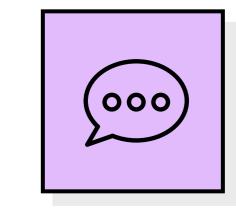


Public health is being affected due to lack of water quality



What do they SEE?

What do they see in the marketplace? What do they see in their immediate environment? What do they see others saying and doing? What are they watching and reading?



What do they SAY?

What have we heard them say? What can we magine them saying?

> No help from government for villages

Electricity bill

increases due

to purifier and

filters

What do they THINK and FEEL?

PAINS

Water borne

diseases are

being

increased

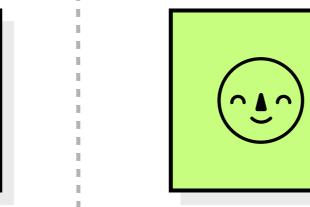
Rivers re

affected

becuase of

pollution

What are their fears, frustrations, and anxieties?



What are their wants, needs, hopes, and dreams?

GAINS

Ecosystem and human well being





leads to better health,prevent from water borne diseases

New water

borne

diseases due

to non quality

of water

What other thoughts and feelings might influence their behavior?

Good water leads to good health and avoid health related issues

Lack of quality water for farming is going to affect the future generatons

What do they HEAR?

Peoples are

getting

affected due

to lack of

water

Lack of quality

of water for

farming is going

to increase cost

of food

What are they hearing others say?

What are they hearing from friends?

What are they hearing second-hand?

What are they hearing from colleagues?

What do they DO?

What do they do today? What behavior have we observed? What can we imagine them doing? Water qualtiy has to be tested with scientific standards

Disposing waste properly especially not in water bodies or seas



