

Project Design Phase-II

High-level design group under the ITD
discovers the future of the ITD. (1)

O P hases

implement the
strategy in water

Sense of
wheel purity

If river water contains contaminated water

Provides a notification to the user mobile

- steps

To check the water
purity

Checking the level of
percentage in water
purity in river

Chemical wastage

Deaths of river water animals

Automatically
send notification to
user mobile.

Death of river water animals

Feelings

maintenance checks

Quick alerts

uninterrupted
communication

Reduced cost

measured solution

quality

low backup resources are the challenges that are currently faced by water industries

The reckless use of water has adversely affected biodiversity

Natural habitats to a point where it has become scarce across major regions

Pain points

water

River water pollution is caused

Pollutes and affects the groundwater level and purity

Some items that may be present in waste water in such concentrations that they are toxic for plants

Of

5 Opportunities

Potential improvements in
enhancements in the
experience

Ensure the safety of human health and avoid the costs related to medical care

Provides the objective evidence necessary to make sound decisions on managing water quality today and in the future

To ensure that our waters can continue to support the many different ways

To ensure contact center touchpoints with customers are consistent with the brand promise.