

IoT & Remote Monitoring Plan

Water, RO & Sanitation

Document type: Plan / SOP / strategy / guide · Generated 27 Aug 2026

This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

Background

Recommends IoT and remote-monitoring for water plants, ATMs and dispensers — what to sense (flow, quality, uptime, cash), alerts and dashboards, and payback — to run distributed assets reliably. Use it to add monitoring sensibly.

Purpose of this tool & output

Monitor plants and ATMs remotely

How the output is used

Use it to monitor plants and ATMs remotely — an IoT and remote monitoring plan across sensors, alerts and data.

Important cautions

Monitoring payback depends on scale and how you act on the data; connectivity at remote sites can be a real constraint. Start with high-value signals (uptime, cash, volume) and expand as it proves out.

Companion documents

- Water Sustainability & ESG Plan
- Energy & Cost Optimisation Plan
- Water Business Expansion Plan
- Government Tender & Jal Jeevan Guide
- Water Business Diversification Plan

This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.