

# Water Audit

Environment & Waste Management

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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

Get a water audit framework and analysis for a facility — water balance (sources, uses, losses), efficiency benchmarks, and conservation/reuse opportunities with savings — to reduce water use and cost. Describe the facility below.

## Purpose of this tool & output

Find where water is used and wasted

## How the output is used

Use it to find where water is used and wasted — a water audit that maps use, identifies losses and quantifies saving opportunities.

## Who should vet it

A water auditor or environmental engineer, to validate the findings and saving estimates before you invest.

## Important cautions

AI-generated audit; validate with metered data and a site study.

## Companion documents

- ETP Design / Review Service
- STP Design / Review Service
- Rainwater Harvesting Plan
- Zero Liquid Discharge Plan
- Sewage / Septage Management Plan
- Water Reuse / Recycling 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.