

Supply Scheduling & Route Optimiser

Water, RO & Sanitation

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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

Helps build delivery schedules and optimised routes for jars, bottles or tankers — grouping stops, frequency, vehicle loading and utilisation — to cut cost and improve reliability. Use it to plan efficient daily routes.

Purpose of this tool & output

Optimise delivery routes and schedules

How the output is used

Use it to optimise delivery routes and schedules — a supply scheduling and route optimiser that cuts distance, time and cost.

Important cautions

A method to plan from, not a routing algorithm; real routes depend on traffic, windows and demand patterns. Track cost per delivery and refine routes with actuals.

Companion documents

- Water Tanker Business Guide
- Tanker Operations & Logistics SOP
- Water Distribution & Delivery Plan
- Jar Water Delivery Model Guide
- Borewell & Water Source Services Guide
- Rainwater Harvesting Services Guide

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.