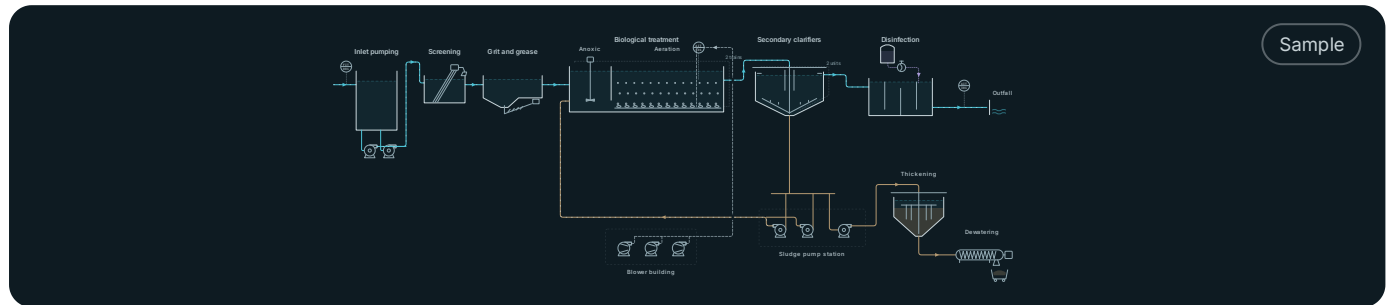


Maintenance and operations software for water and wastewater treatment plants

Every asset, every job and every part is recorded on a real model of the plant: from the operator's report to a history you can still rely on six months later.



One failure, from report to history

1	2	3	4	5	6	7
Report	Review	Planning	Shortage	Part	Execution	History
The operator reports the pump leak	The supervisor reviews and accepts it	A work order with tasks and parts	Seal kit: out of stock · A shortage warns, never blocks	The part arrives and is reserved	The technician does the job, even offline	The equipment history stays complete

What Waiotech covers



Plant model

Units, streams, positions and equipment



Maintenance

From request to closed work



Operations

Rounds, readings and process conditions



Inventory and parts

Stock, reservations and stocktaking



Failures and reliability

Failures, causes and recurrence



Field app

Work at the equipment, even offline



Users and access

Teams, access profiles and approvals

Implementation

We put your equipment lists, PM plans and parts lists in order, find the errors before anything is loaded, and hand over a system that is ready for the first day of work.

- 1 Today's files
- 2 Errors caught first
- 3 Plant structure
- 4 Commissioning package
- 5 First day of work

Security

Separate data for every plant

Separation is enforced in the database itself, not only in application code.

No hidden access, not even for Waiotech staff

The platform role gives no access to plant data, and there are no hidden support logins.

A complete change history

Who did what, when, on which record, and why.

An encrypted field app

Data on the phone is encrypted, and offline packages expire and can be revoked.

In use at the water and wastewater companies of Razavi Khorasan, North Khorasan and South Khorasan.