



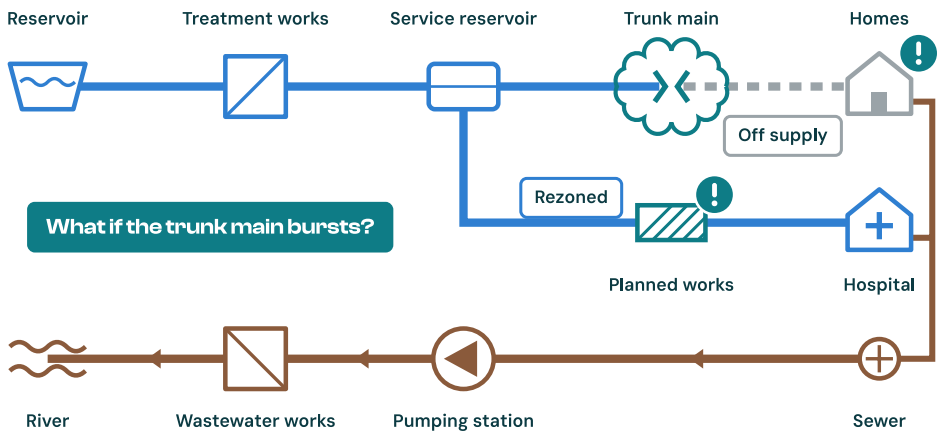
Utilities

Your network, source to customer, on one map

For water, electricity and gas networks, each mapping its own

WHAT SYSTEMS THINKING IS

Systems thinking treats your network as one system: sources, works, mains and customers, with the planned works and rules around them, so a failure shows where it runs next.



HOW SOSX HELPS

Research

Agents track rules, planned works and suppliers, every source cited.

Build

Your networks, source to customer, as one typed model.

Analyse

What-if on bursts and outages, and clashes with planned works.

Report

Who goes off supply, what it costs, and the evidence behind each step.

THE PROBLEMS IT SOLVES

“A trunk main bursts, and the phone calls tell us which customers depended on it.”

“Assets, customers, finance and regulation each live in a different team’s model.”

“Three companies dig up the same street in the same year.”

“We can’t say what one programme does to bills and resilience at once.”

KEPT CURRENT

- ! Scheduled research flags new rules, planned works and supplier changes that touch your map.

AN ILLUSTRATIVE EXAMPLE

A trunk main bursts. The model shows which homes lose supply, that the hospital can be rezoned onto a second main, and that planned works sit on that route next month.

SCAN FOR THE FREE TOOLKIT

Get the free systems-thinking toolkit for Utilities

sosx.ai/toolkits/utilities

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