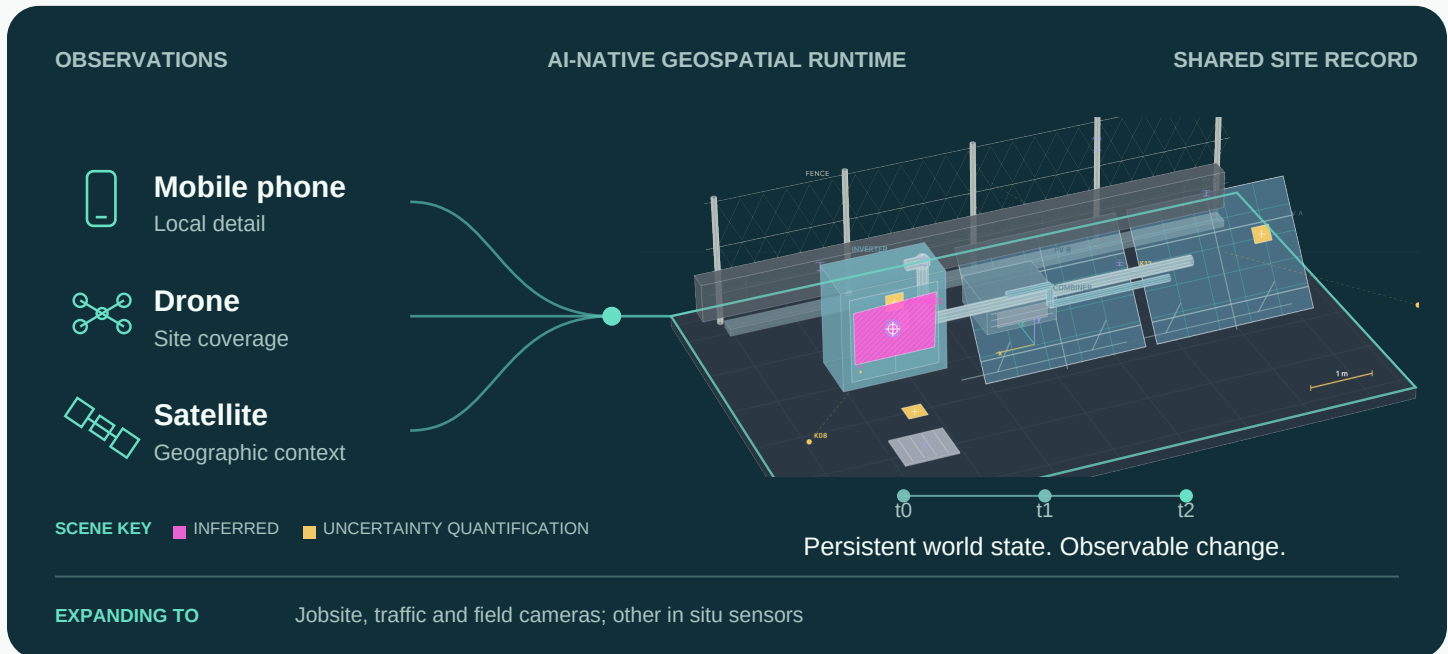


A geospatial runtime for engineering.

WaveForm gives engineering teams a local-first geospatial runtime for phone, drone, satellite and fixed-camera evidence. One shared frame connects inspection, reconstruction and change with provenance and uncertainty attached.



01

A spatial contract

Give models and tools one reference frame, with source observations, site history and uncertainty kept visible.

02

Change you can verify

Compare site states, inspect what supports a result and test the measurements that matter to your work.

03

Deploy on your terms

Run locally or keep source evidence local while learning across sites and bringing global context into the workflow.

ENGINEERING WORKFLOWS

Progress verification

Compare recurring site states.

Inspection rounds

Keep evidence with the decision.

Digital-twin foundations

Start with a traceable record.

ONE PLATFORM

WaveForm Mobile

Capture + provenance

Fisher-Floor

Local geometry

WaveForm

Runtime + tools

Polaris Globe

Global context

Build a pilot around a real decision.

Bring a site, a recurring engineering question and deployment needs. Together, define the workflow, reference checks and success criteria.

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