

Spatial intelligence for infrastructure

Applied AI, computer vision, LiDAR and digital twins—integrated to turn complex field data into operational decisions.

ESTONIA-BASED • EUROPE-READY • PROJECT-DRIVEN



Four capabilities. One operational intelligence stack.

01

Applied AI

Turn multimodal data into classifications, forecasts and prioritized actions—at the edge or in the cloud.

02

Computer Vision

Detect, classify and track assets, wildlife, vegetation and safety conditions from video and imagery.

03

LiDAR + Geospatial

Capture geometry, clearances and change with high-resolution 3D mapping and georeferenced analysis.

04

Digital Twins

Unify 2D/3D assets, inspections and operational context in a traceable environment for decisions.

Designed for ENERGY & UTILITIES / RENEWABLE ASSETS / CITIES & INFRASTRUCTURE

A practical route from operational challenge to scalable deployment

For asset owners, integrators, technology providers and research partners.

01

Define the challenge

Align the use case, pilot site, available data and success criteria with the asset owner.

OUTPUT

Shared brief + success criteria

02

Validate in the field

Integrate capture, AI and geospatial workflows; test the solution in representative conditions.

OUTPUT

Evidence + deployment decision

03

Scale with partners

Connect reporting and operations, then expand across assets with technology and delivery partners.

OUTPUT

Integrated rollout plan

ALIGN

PILOT

DEPLOY

Best next conversation: one challenge, one site and one success criterion.