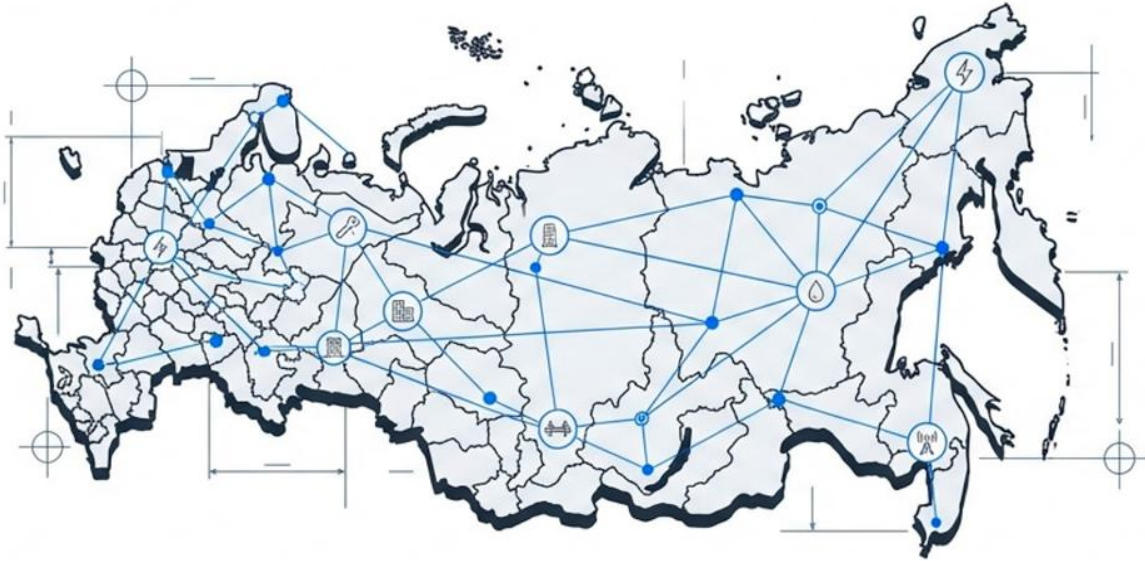


ActiveMap: The enterprise standard for field workforce management

A unified ecosystem for energy, utilities, infrastructure, EAM, construction, and telecommunications



Platform scale: Real high-load metrics

50 000+

Daily tasks
Real-time processing

1 500 000+

Tasks per month
On peak projects



High availability

- SLA 99.9%
- Clustering
- Fault tolerance



Deployment options

- On dedicated servers (Linux)
- Private cloud
- SaaS

Proven architecture processing millions of transactions. One information space for dispatchers, contractors, and customers.

Utilities: Megacity-scale scalability

Challenge

A “black box” in contractor operations and a lack of transparency

Solution

100% digitization, integration with the “Our City” portal, and automatic photo evidence

Clients

Utilities operators across three administrative districts

Deployment results



Market coverage:
~70% (Moscow)



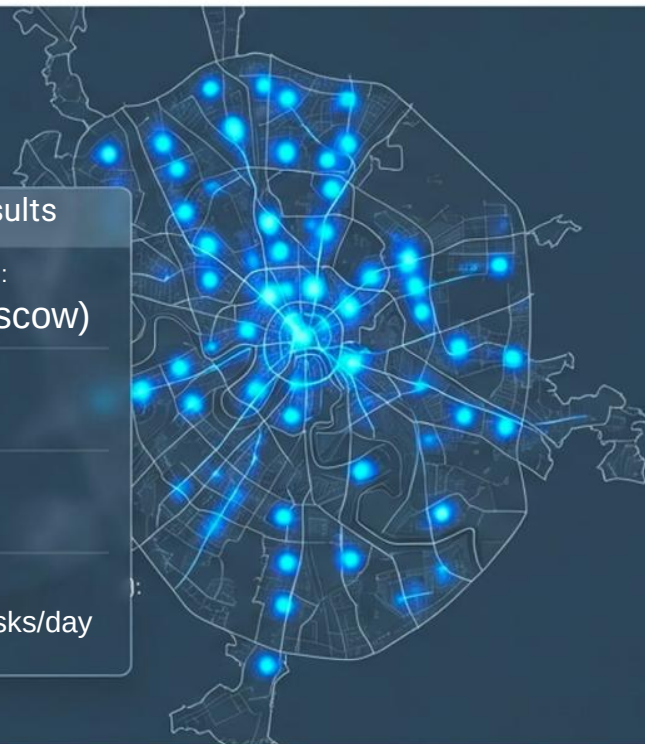
Users:
20 000+



Daily tasks:
30 000+



Server load:
13 000+ tasks/day



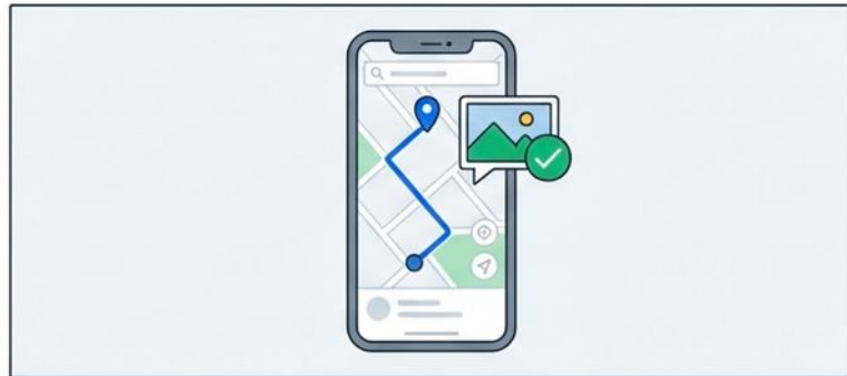
Infrastructure: From paper logs to digital control

Before ActiveMap



Inflated figures, lack of evidence, fraud

After ActiveMap



GNSS verification, offline mode, automatic volume calculation

Client: regional government (8 cities)



Hosting:
customer environment



Users:
709 (contractors)

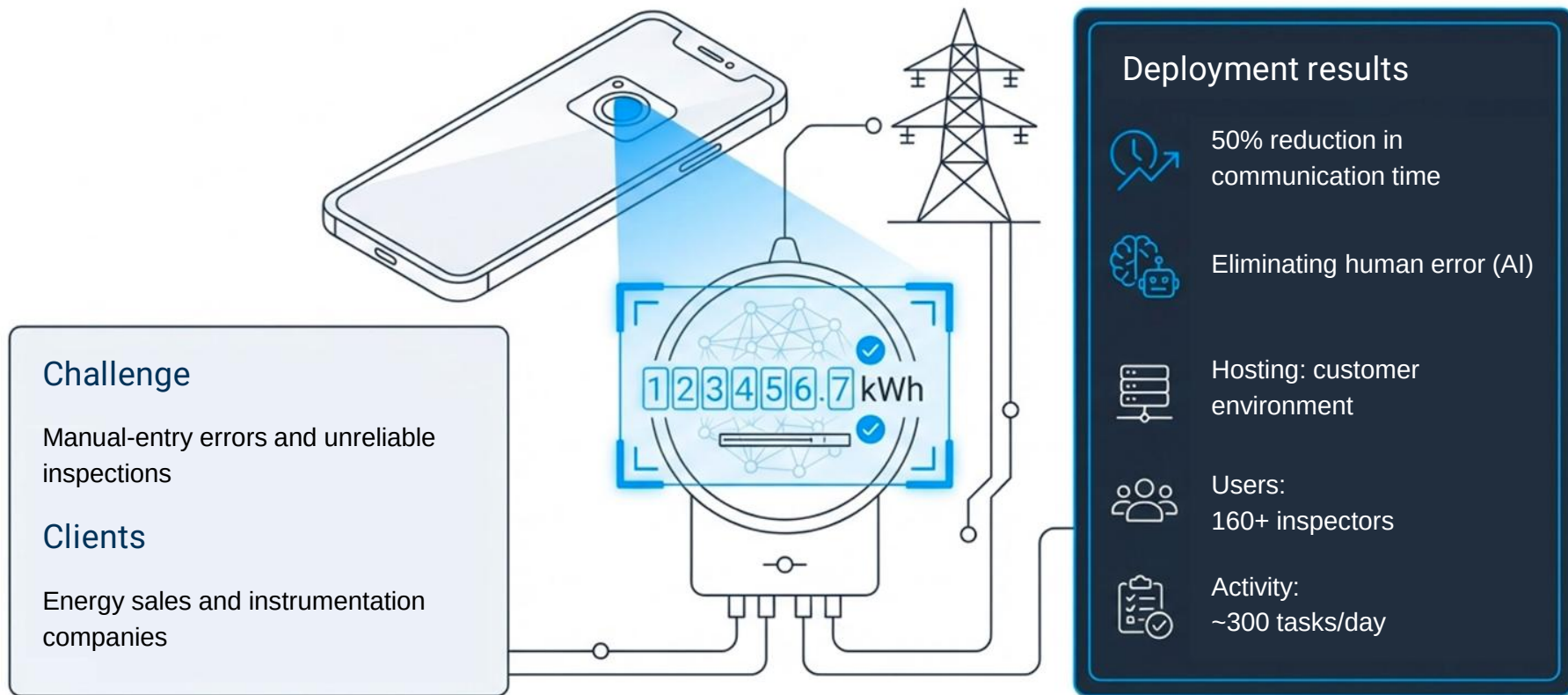


Tasks:
3 192 per day



Status changes:
2 286 per day

Energy: Data accuracy and AI verification



Telecom: Distributed asset management

Challenge

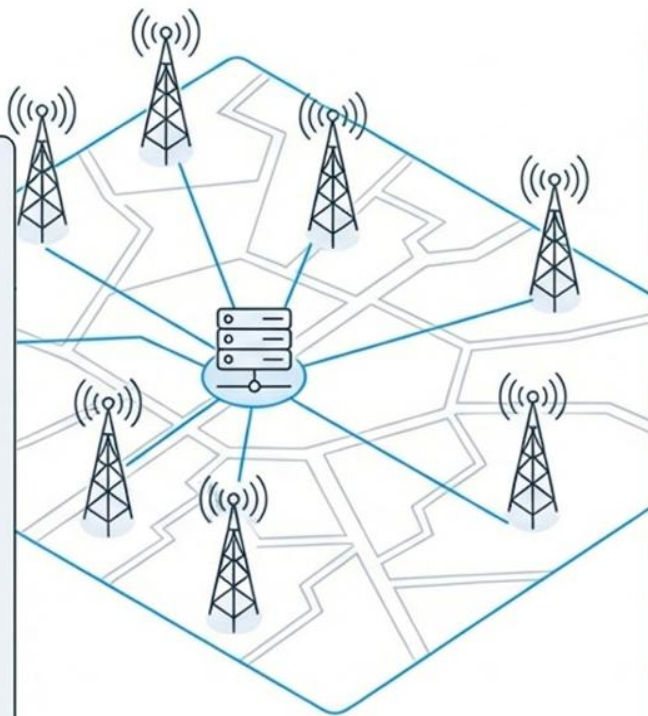
Control of remote sites and logistics costs

Solution

A “digital assistant” with separate tracking (Travel vs Work)

Clients

Contractors of a federal telecom operator



Deployment results



Hosting: customer environment



Users: 140+

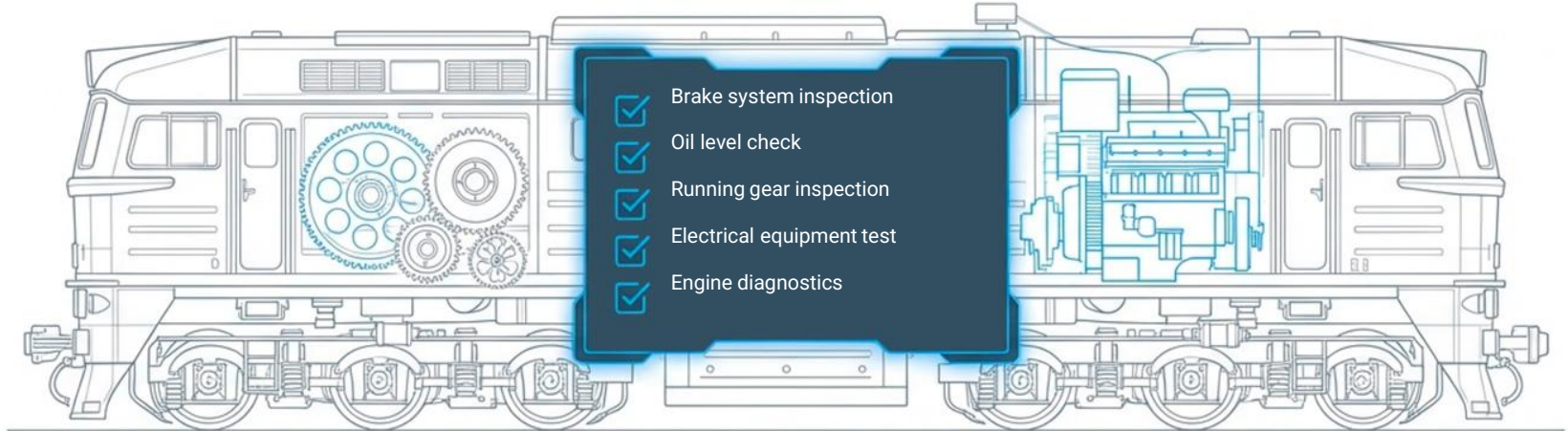
Business impact

15% OPEX

Lower fuel and logistics costs



EAM: Industrial safety and regulatory compliance



Challenge: Eliminate equipment downtime and superficial inspections

Client: locomotive-depot service company



Hosting:
customer environment



Tasks:
1 292 per day



ROI: System cost
<1% of payroll

Construction: Digital management tools

Digital document workflow and reporting

- Scheduled construction works (per plan) and unscheduled works (up to 4th-level schedule detail)
- Daily reporting and time tracking for employees and equipment in a few clicks.
- Eliminating paperwork and manual-entry errors directly on the site.

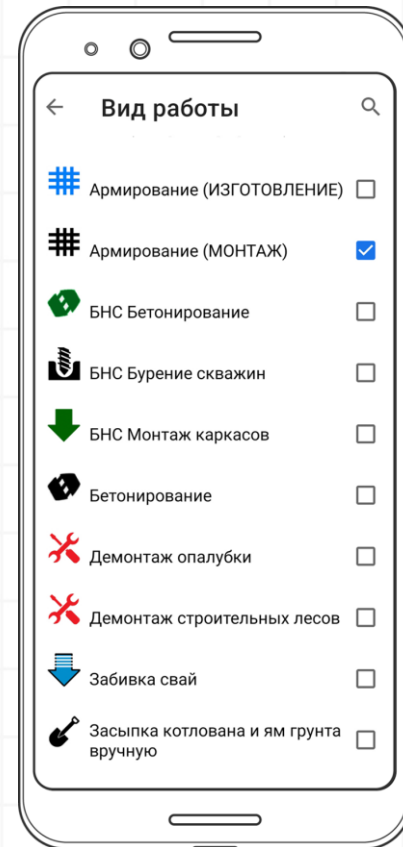
Resource and MRO management

- Instant requests for materials, equipment, and tools through the app.
- Recording actual material consumption and accepting deliveries (photos of invoices).
- Control of equipment operation and team labor costs.

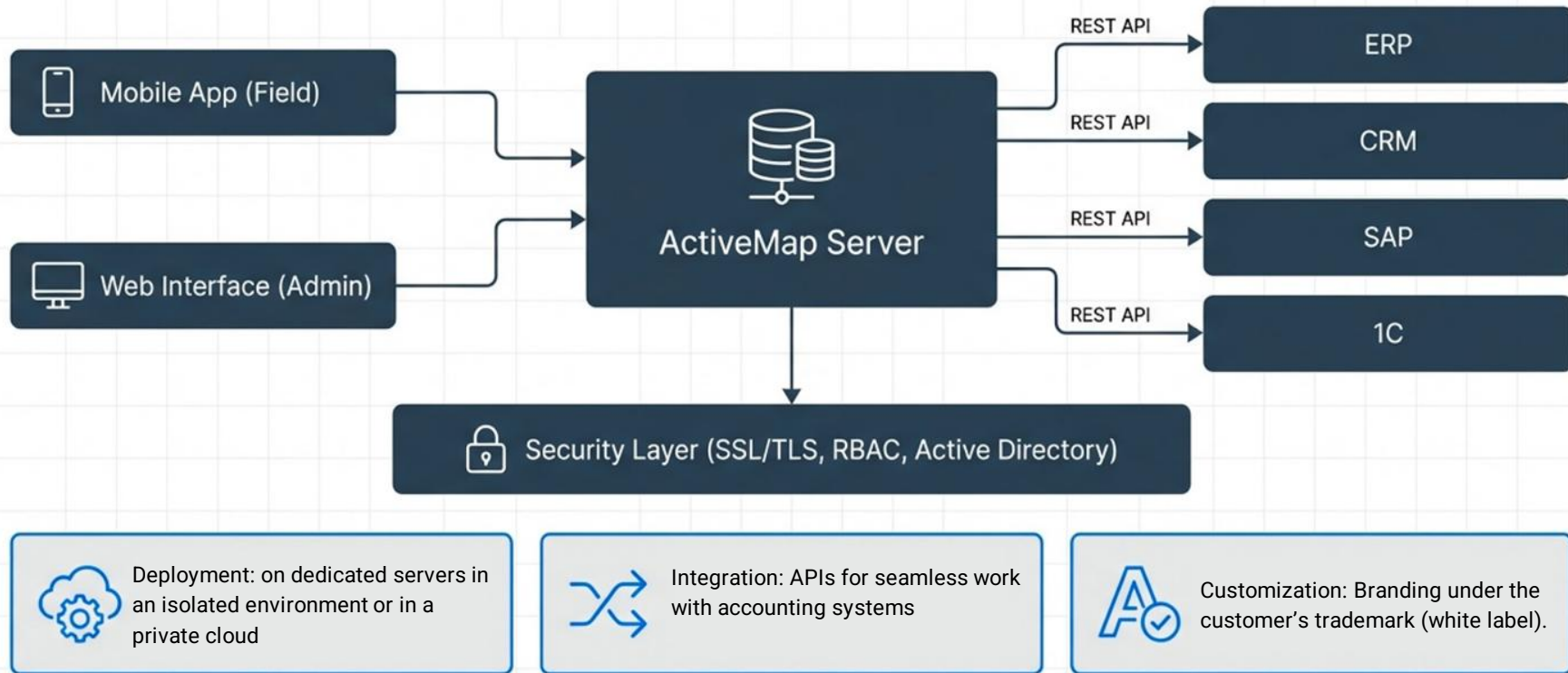
Quality and schedule control

- Photo/video evidence of concealed works with geolocation and time stamps.
- Instant receipt of technical-supervision notices and reports on their resolution.
- Objective real-time plan-versus-actual work control.

Full process transparency (construction works), reduced downtime and creation of an objective digital construction history that protects contractor and customer interests.



Architecture and security: Enterprise-level requirements



Why IT leaders choose ActiveMap



TRANSPARENCY

100% digital trace.
Eliminate “blind spots”.



EFFICIENCY

Fast launch. 50% productivity
increase.



CONTROL

High-Load (50k+ tasks per day).
Up to 15% OPEX savings.

Ready for a pilot project? Contact us for an architecture review.

Contact us: Website activemap.me Email info@activemap.me Phone +7 771 419 74 35