

INSURANCE · INFRASTRUCTURE · PROPERTY — FIELD INTELLIGENCE PLATFORM

What official data says. What reality looks like.

Landvex identifies contradictions between reported data and observed conditions — so insurers, infrastructure owners and property managers can act on what's actually on the ground, not on what was filed six months ago.

Insurance intelligence

Request a pilot

LIVE DEMONSTRATION

Intelligence Map — 100+ Cities

Click any city. Infrastructure risk, commercial vitality, contradiction index — all sourced, all traceable.

Landvex

Intelligence Map

FREE HISTORICAL DATA

LIVE ON DEMAND

Request live intelligence

MAP LAYERS

Intelligence Zones

Contradiction Index

INDICES

Infrastructure Risk

Commercial Activity

Safety Index

Climate Risk

Urban Growth

Crowd Density

Decay Index

Property Development

Free

Free

Free

Free

Live

Live

Live

Live

A map showing Europe and North Africa with various cities labeled. Cities are marked with colored dots indicating risk levels: green for low, yellow for moderate, and orange for elevated. Some cities have a red square indicating high risk or a yellow square indicating a contradiction detected. The map includes labels for countries like the United Kingdom, France, Germany, Italy, Spain, and others, as well as cities like London, Paris, Berlin, Rome, and Cairo.

Low operational risk

Moderate

Elevated

High risk

Contradiction detected

Landvex Assessment — official sources + quiXzoom observations. Free: 30+ day historical data. Live intelligence requires subscription.

Source First — every data point traceable to source > observ...

Open full map

Stockholm deep dive

METHODOLOGY

We start with your decision. Not with our data.

Most intelligence platforms sell you a dataset and leave the interpretation to you. Landvex works backwards — from the decision you need to make to the data required to make it.

01

Define the decision

You tell us what you need to know — which assets to prioritise, where risk is growing, what is changing in a geography. The question is yours.

02

Design the intelligence model

We translate your question into an observation protocol — what needs to be documented, at what frequency, across which locations. No superfluous data collection.

03

Deploy field collection

Verified contributors in the quiXzoom network execute the mission — geo-tagged, timestamped, AI-reviewed against your specification before it enters the dataset.

04

Deliver structured intelligence

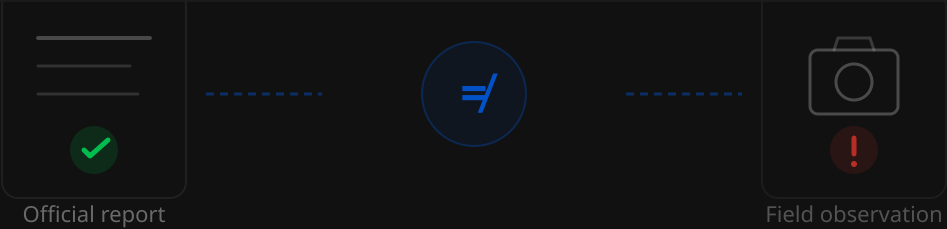
You receive a structured dataset — not raw images. Condition scores, change flags, anomaly detection. Ready for your asset management system, reporting workflow, or API integration.

DECISION INTELLIGENCE

Every customer asks the same ten questions.

The answers are worth millions.

Property owners, municipalities, retailers, infrastructure operators, investors. Different industries — identical questions. Landvex is built to answer all of them.



CHANGE INTELLIGENCE

LIVE

What is changing?

Houston Metro · Last 12 months



TOP GROWING DISTRICTS



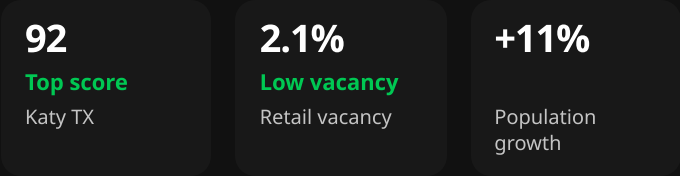
Based on 6,840 field observations [Full analysis →](#)

OPPORTUNITY INTELLIGENCE

HIGH SIGNAL

Where is the opportunity?

Houston Metro · Ranked by score



HIGHEST OPPORTUNITY SCORE



Income growth +8% · Competition density: low [Full analysis →](#)

RISK INTELLIGENCE

3 ALERTS

Where is the risk?

Houston Metro · Risk-scored districts



HIGHEST RISK AREAS

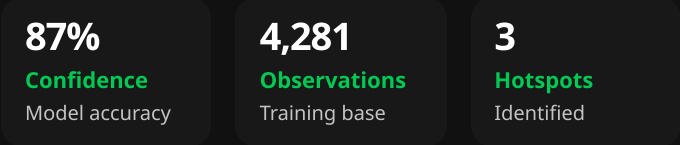


PREDICTIVE INTELLIGENCE

FORECAST

What will happen next?

Houston Metro · Next 24 months



Model confidence 87% Commercial permits · Population shifts · Traffic flows



How do we compare?

Stockholm vs Copenhagen. Milan vs Barcelona.
Your district vs the benchmark.



Where should we invest?

New store, new road, new district, new terminal —
ranked by observed potential.

Location intelligence only — not financial or investment advice.



What needs attention first?

Prioritisation within budget constraints — based on
actual condition, not assumptions.



What are we missing?

Blind spots. Problems not yet visible in official data
or internal reports.



Are resources placed correctly?

Municipalities, infrastructure operators, property
portfolios — allocation intelligence.



What does reality actually look like?

Not registers. Not reports. Not surveys. The
physical world as it exists today.

WHAT WE DELIVER

From observation to decision.



Mission Brief



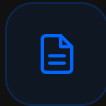
Field Collection



AI Analysis



Scoring 0-100



Intelligence Report



Decision Made



20+

Countries

Launching across 20+ countries from August 2026. No local staffing or coordination infrastructure required.

[How it works](#)



24-72h

Speed

From mission creation to structured data delivery in 24 to 72 hours. No lengthy procurement cycles.

[Methodology](#)



AI

Every submission reviewed for geo-compliance, technical quality and specification adherence before delivery.

[Quality standards](#)

VERTICALS

Built for organisations that own or manage physical assets.

From city planning to field operations — if it's physical, we can document it.



Municipalities & Government

[Which areas will require the most investment over the next five years?](#)

Urban asset management, planning compliance, public space documentation.

[Deep dive](#)



Infrastructure Operators

[Where will problems emerge before they become expensive?](#)

Bridge inspections, road condition surveys, utility corridor mapping.

[Deep dive](#)



Property & Real Estate

[Is this area showing growth signals worth investigating?](#)

BEACHHEAD

>

[Deep dive](#)

Insurance

Which areas carry elevated risk?

Claims validation, pre-loss surveys, risk assessment for physical assets.

[Deep dive](#)

Utilities & Energy

Where is grid capacity becoming a constraint?

Grid infrastructure surveys, solar/wind asset documentation, network inspections.

[Deep dive](#)

Logistics

Where is your network underperforming?

Last-mile network design, depot location selection, route efficiency and capacity planning.

[Deep dive](#)

Retail & Franchise

Where should the next location open?

Store compliance audits, signage verification, location intelligence at scale.

[Deep dive](#)

INTELLIGENCE LAYER

A score from 0–100. For every place on earth.

Landvex reduces complex physical reality into comparable, actionable scores. Bangkok vs Kuala Lumpur vs Manila — on the same scale. Updated continuously by the quiXzoom observation network from August 2026.



City Health Index

A continuous composite score of urban condition, maintenance needs, and change velocity across a defined area.



Commercial Opportunity Index

Where commercial activity is growing, which locations are underserved, and which areas are in decline.



Infrastructure Risk Index

Predictive scoring of infrastructure stress points before failures occur — based on observed conditions over time.



Neighbourhood Quality Index

How an area is experienced — condition, activity, upkeep, and change trajectory over time.

Format demonstration — The figures below are a simulated reference example showing report structure and output format. Live intelligence activates from August 2026 as the quiXzoom observation network launches.

CITY / DISTRICT	OPPORTUNITY	GROWTH	COMMERCIAL VITALITY	INFRA STABILITY	INVESTMENT CONFIDENCE
Stockholm — Norrmalm	71	58	76	92	81
Milan — Porta Nuova	86	74	88	69	84

Intelligence outputs are advisory analytical signals — not investment advice, financial promotion, or statements of fact about named locations.

[Methodology](#)

Four layers. One question.

quiXzoom observes. AMOS (our AI analysis engine) analyses.
Landvex delivers the answer. Every engagement starts with one
question: what decision are you trying to make?

[Request a briefing](#)

ADVANCED INTELLIGENCE

Most systems tell you what the data says. Landvex tells you what doesn't add up.

The most valuable intelligence is not confirmation. It's contradiction.
Landvex actively searches for conflicts between official narratives and

All contradiction analysis shown is illustrative sample output. Live intelligence from August 2026. Reports about specific named locations are based on observed field data and explicitly labelled as analytical intelligence — not statements of fact.



ILLUSTRATIVE SAMPLE — NOT REAL DATA

Narrative Conflict Detected — City B (sample)

Official growth indicators are positive. Observed commercial activity is declining. 7 contradicting signals vs 3 supporting signals.

OFFICIAL NARRATIVE

- GDP growth +3.2%
- Construction permits up
- Property prices rising

OBSERVED REALITY

- Vacancies +18% this quarter
- Foot traffic down 12%
- 23 closures, 8 openings
- Maintenance deferred on 4 blocks

Confidence in official narrative *sample*

34% illustrative

INTELLIGENCE

Show me what I'm missing

Blind spots not visible in official data or internal reports.

VALIDATION

AI Red Team

Every conclusion is actively challenged by a second model before delivery.

CONTRADICTION

Which assumptions are wrong?

Identify where your thesis conflicts with observed reality.

Four steps from requirement to structured dataset.

1

Define your data need

Tell us what you need documented — location, scope, specifications, and format requirements.

2

Zoomers collect the data

quiXzoom dispatches verified local field agents to the exact coordinates you specify.

3

AI reviews every submission

Each capture is automatically reviewed for quality, accuracy, and spec compliance before acceptance.

4

Structured dataset delivered

You receive a geo-tagged, AI-reviewed dataset ready for your GIS, BI, or asset management systems.

CITY INTELLIGENCE

Intelligence for major cities.

Explore Landvex intelligence profiles for key cities — scores, trends, and observed conditions — launching August 2026.



Stockholm

City Health Index, Commercial Vitality, and Infrastructure Stability scores for Stockholm.

[Explore Stockholm](#)



Berlin

Urban growth tracking, commercial opportunity mapping, and infrastructure risk profiling for Berlin.

[Explore Berlin](#)



Paris

Investment attractiveness, neighbourhood quality, and commercial opportunity intelligence for Paris.

[Explore Paris](#)



London

Borough-level decision intelligence — development forecasts, risk profiles, and growth velocity across London.

[Explore London](#)



Bangkok

High-growth urban intelligence for Bangkok — opportunity indexes, commercial vitality, and infrastructure risk.

[Explore Bangkok](#)



Copenhagen

Denmark · **Launching August 2026**

[Explore Copenhagen](#)



Oslo

Norway · **Launching August 2026**

[Explore Oslo](#)



Helsinki

Finland · **Launching August 2026**

[Explore Helsinki](#)



Vienna

Austria · **Launching August 2026**

[Explore Vienna](#)



Zurich

Switzerland · **Launching August 2026**

[Explore Zurich](#)



Madrid

Spain · **Launching August 2026**

[Explore Madrid](#)



Brussels

Belgium · **Launching August 2026**

[Explore Brussels](#)



Rotterdam

Netherlands · **Launching August 2026**

[Explore Rotterdam](#)



Houston

United States · Infrastructure intelligence, commercial opportunity mapping, and urban growth tracking for the Energy Capital of the World.

[Explore Houston](#)



New York

United States · Borough-level control intelligence — commercial vitality, infrastructure risk, and investment attractiveness across NYC.

[Explore New York](#)



Chicago

United States · Urban intelligence for the Midwest hub — commercial opportunity indexes, neighbourhood quality, and infrastructure risk profiling.

[Explore Chicago](#)



Los Angeles

United States · Commercial vitality, development forecasts, and infrastructure stability scores across LA's key districts.

[Explore Los Angeles](#)



Milan

Italy · Investment attractiveness, commercial opportunity, and urban growth intelligence for Milan and its key districts.

[Explore Milan](#)



Dubai

United Arab Emirates · High-growth intelligence for Dubai — commercial vitality, development velocity, and infrastructure profiling.

[Explore Dubai](#)

USE CASES

How organisations use Landvex.

From bridge inspections to retail site selection — Landvex intelligence applied to specific decisions.



Retail Site Selection

Where should the next location open?

[Explore](#)



Infrastructure Risk

Where will problems emerge before they become expensive?

[Explore](#)



Investment Screening

Which areas offer the best risk-adjusted opportunity?

[Explore](#)



Post-Disaster Assessment

Rapid field documentation after events.

[Explore](#)



Bridge Inspection

Structural condition monitoring at scale.

[Explore](#)



Road Inspection

Continuous road surface condition monitoring.

[Explore](#)



Facade Inspection



Commercial Survey

GET IN TOUCH

What decision are you trying to make?

Tell us the question you need answered. We'll show you how Landvex can support it.

Enterprise pricing available. Pilot programmes for qualifying organisations. Typical engagement: 3-month pilot annual intelligence subscription.

Name

Your name

Organisation

Your organisation

Email

you@organisation.com

Message

Describe the decision you need to make — what you need to know, where, and why it matters...

Request briefing

Landvex

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Control intelligence for the physical world.

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