



ENTERPRISE ASSET MANAGEMENT FOR ESSENTIAL INFRASTRUCTURE

CONNECTED ASSET MANAGEMENT FOR WATER UTILITIES

SCAN
HERE TO
DISCOVER
MORE



Asset Vision brings asset data, field teams and operational decisions together in one connected platform, enabling faster action, clearer accountability and confident asset decisions.

Built for the real-world demands of water networks, Asset Vision helps utilities manage assets, inspections, maintenance, condition and capital planning with greater clarity and confidence.



**MOBILE
FIRST**



**AI ASSET
INTELLIGENCE**



**LOCAL
SUPPORT**



**CLEAR
INSIGHTS**



BUILT-IN GIS



**EASY
INTEGRATION**



**ASSET
VALUATIONS**



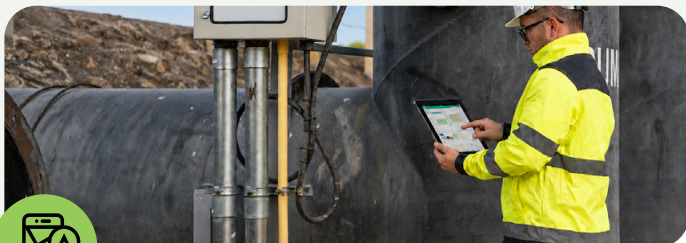
**CAPITAL WORKS
PLANNING**



**MAINTENANCE
SCHEDULING**

BUILT FOR THE WAY UTILITIES WORK

Complex water networks need clear, shared information from the field through to long-term planning. Asset Vision connects each stage of the asset lifecycle in one platform.



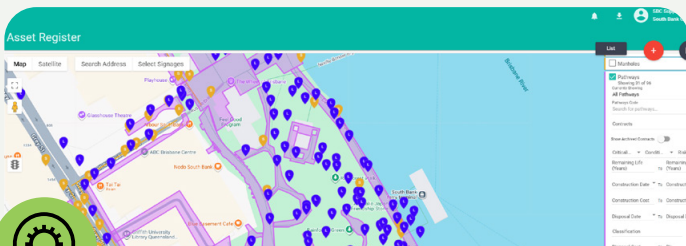
MOBILE INSPECTIONS & COMPLIANCE

Give field teams anywhere access to inspections, asset history and work. Capture condition, photographs, forms, test results and auditable evidence online or offline.



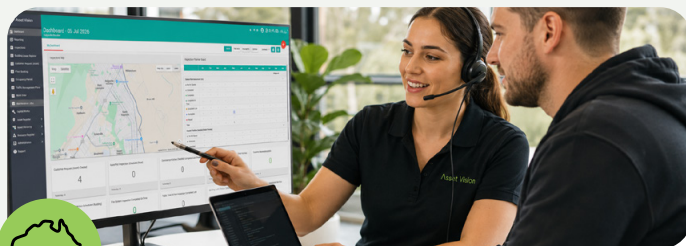
AI ASSET INTELLIGENCE

Use AutoPilot for safer, faster linear asset inspections, and your AI assistant* to explore your asset data using natural language, uncover insights, identify priorities and act with confidence.



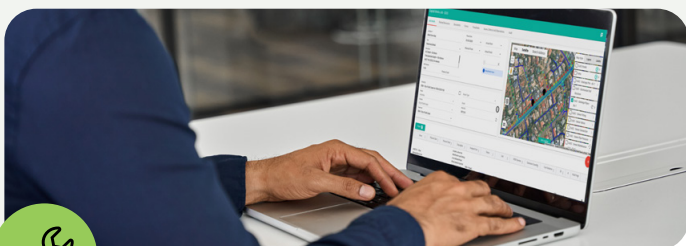
CONNECTED ASSET REGISTER & GIS

Manage pipelines, treatment plants, reservoirs, pump stations, valves, meters and wastewater assets in flexible hierarchies with full spatial context.



LOCAL SUPPORT

Resolve issues faster with Australian-based specialists, direct helpline access and the backing of our in-house development team.



MAINTENANCE & CAPITAL WORKS DELIVERY

Plan, schedule, deliver and monitor maintenance and capital works, connecting crews, contractors, costs and handovers to every asset.



PLANNING, VALUATIONS & INTELLIGENCE

Bring condition, criticality, cost and performance data together for valuations, renewals, dashboards and capital planning.

CONNECT WITH YOUR EXISTING ENVIRONMENT

Connect ERP, finance, GIS, SCADA, telemetry and reporting systems through flexible integrations and cloud APIs, giving teams a shared, current view without replacing systems that already work.

ERP | FINANCE | GIS | SCADA | TELEMETRY | REPORTING | CLOUD APIS



* AVAILABLE THROUGH LEADING AI PLATFORMS: [Microsoft 365 Copilot](#) | [Claude](#) | [ChatGPT](#)

PROVEN ACROSS COMPLEX WATER AND UTILITY NETWORKS

Supporting water and wastewater utilities with an industry-leading, rapidly deployable platform for asset management, field operations, works, compliance and long-term planning.



WESTERNPORT WATER

5 YEAR ENTERPRISE PARTNERSHIP

Supporting drinking water and wastewater asset management, field mobility, works, data quality, compliance and long-term planning.

"Asset Vision's platform provides the mobility and flexibility that our people need and its simple interface makes it more accessible."

GARETH KENNEDY, GM CORPORATE & CUSTOMER



GIPPSLAND PORTS

MANAGING ASSETS ACROSS WATERWAYS

Connects asset records, inspections, maintenance, valuations and capital works across dispersed waterways, giving teams one reliable view for stronger planning, investment and delivery.

"Inspections are just easier. Creating jobs from inspections is easier."

STEVE MARTIN, GIPPSLAND PORTS



ROUS COUNTY COUNCIL

CONNECTED WATER ASSET MANAGEMENT

Asset Vision connects asset and work management with Microsoft Dynamics, finance, inventory, GIS, Power BI and Microsoft Fabric.

100,000+ RESIDENTS SERVED

One connected environment from field inspection through to financial closeout.



CITY OF KALGOORLIE BOULDER

EAM MANAGEMENT FOR WATER & WASTE

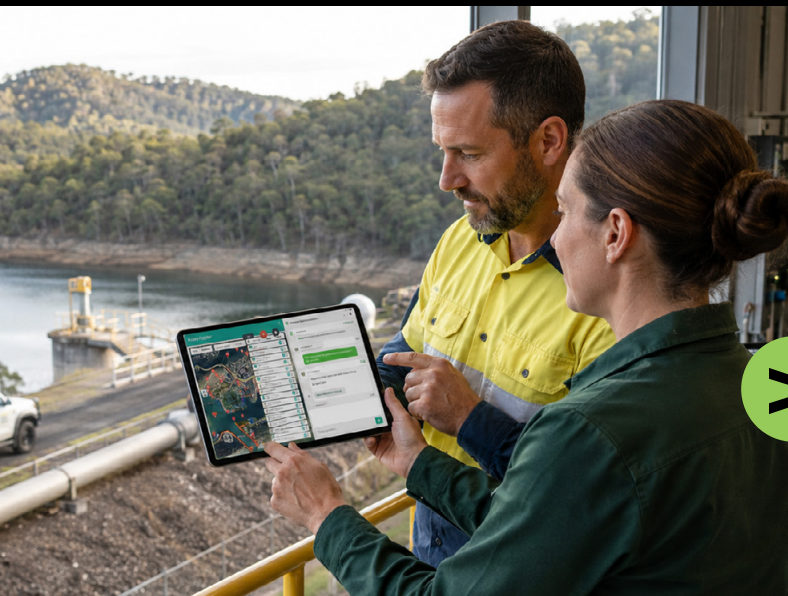
One platform supports asset registers, inspections, compliance, work management, reporting and capital works across the City's Water & Waste Services.

71,000+ ASSETS IMPORTED & VERIFIED

One core EAM spanning water and waste, transport, property and open spaces.

MAKE LONG-TERM PLANNING A CONTINUOUS CYCLE

Bring asset condition, risk, cost and performance together with long-term modelling to prioritise renewals, test funding scenarios and deliver priority work at the right time.



EVIDENCE FROM OPERATIONS

Condition • inspections • risks • costs



DECISIONS FOR THE FUTURE

Scenarios • priorities • investment • delivery

ONE VIEW FROM TODAY'S NETWORK TO TOMORROW'S PLAN

Asset Vision and Modelve support one repeatable cycle for evidence, scenario testing, investment and delivery.

1

BUILD THE BASELINE

Conditions, valuations,
cost and performance

2

MODEL WITH MODELVE

Funding, degradation,
risk and service levels

3

ASSET VISION DELIVERS

Maintenance, renewals
and capital works

COMPLETED WORKS IMPROVE THE NEXT PLAN

THE VALUE FOR WATER UTILITIES

CONFIDENT, DEFENSIBLE DECISIONS

Balance risk, service levels and affordability while building a clear, evidence-based case for investment.

Clear priorities • Stronger business cases • Closed-loop delivery

LET'S DISCUSS HOW TO
PLAN WITH GREATER
CONFIDENCE.

SCAN HERE TO
DISCOVER MORE



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