



# Empowering Water and Infrastructure Operators to Manage Assets with Confidence and Clarity



Asset Vision is Australia's fastest-growing enterprise asset management (EAM) platform, built specifically for the real-world needs of utilities and infrastructure networks. Our modern, cloud-based, mobile-enabled platform empowers utilities to manage their distributed assets - from pipelines and treatment plants to pumps, valves, and sewerage systems—with confidence and clarity.

We help utilities shift from reactive maintenance to proactive, data-driven asset lifecycle management. By consolidating fragmented systems into a single source of truth, utilities gain visibility, improve compliance, and make smarter, faster decisions. Our local team provides end-to-end delivery, from configuration and data migration to training, change management, and ongoing advisory support.



## REGISTER

Any asset, attribute, component and hierarchy with built in GIS capability



## VALUE

Track asset valuations and lifecycle costs with standard reports



## LOCAL

Trusted local experts delivering responsive, knowledgeable support



## MOBILISE

Simple iOS and Android field service management app for staff and contractors



## FORECAST

Forecast maintenance and capital plans using degradation patterns and asset health



## DELIVER

Plan, schedule, deliver and monitor all maintenance and capital works in a single platform



## ANALYSE

Inbuilt spatial analytics. Flexible reporting and dashboards



## CONNECT

API Cloud services make data connections a breeze

WITH YOU THROUGH THE UPS & DOWNS OF ASSET MANAGEMENT

# Asset Vision



Asset Vision

# Built for the Way Utilities Work Today

Utilities choose Asset Vision because it makes asset management clearer, faster, and easier. The platform is quick to deploy and simple to tailor, so your teams start seeing value early without long or complex projects. Our map-centric interface and reliable offline mobile app support both field and office staff, keeping work moving wherever your network is. Many utilities replace scattered spreadsheets with clean, purpose-built modules for tasks like

water-quality testing, main-break reporting, and calibration tracking. As your needs change, the platform scales with you, backed by a local Australian team that understands your operational and regulatory challenges. With secure cloud hosting and ISO-aligned governance, Asset Vision gives you the confidence and control to deliver safe, reliable services to your community.



Westernport Water's  
Candowie Reservoir

## Proven Performance

**Westernport Water** – Awarded a five-year contract to deploy Asset Vision across drinking-water and wastewater networks. The platform modernises works management, improves data quality, and supports long-term regulatory compliance and planning.

**Rous County Council** – Full-scale deployment integrated with Microsoft ERP, enabling smarter management of water assets across the Northern Rivers. Rous benefits from centralised data, improved condition visibility, and faster decision-making.

*“Westernport Water was looking for an enterprise asset management solution that our staff would embrace. Asset Vision’s platform provides the mobility and flexibility that our people need and its simple interface makes it more accessible. We’re excited to build a strong partnership with Asset Vision in the years ahead.”*

– Gareth Kennedy, General Manager Corporate and Customer, Westernport Water

# Unlocking the Full Potential of Your Network



Asset Vision empowers utilities to move from reactive maintenance toward predictive, data-driven operations, improving reliability and reducing the risk of unexpected failures across critical assets. By aligning CAPEX and OPEX through lifecycle forecasting, utilities gain greater financial control and confidence in long-term planning. Built-in reporting and audit-ready records ensure full compliance with safety, environmental, and

water-quality standards, while mobile capture, offline functionality, GIS routing, and streamlined contractor workflows deliver significant operational efficiencies. With rich spatial dashboards, criticality scoring, and performance analytics, Asset Vision transforms raw data into actionable insights—enabling better decision-making, smarter investment, and stronger service outcomes for the communities utilities serve.



## PRODUCTIVITY

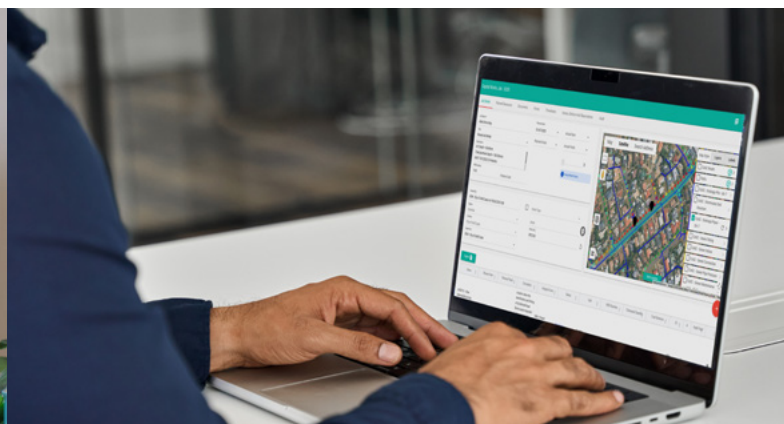
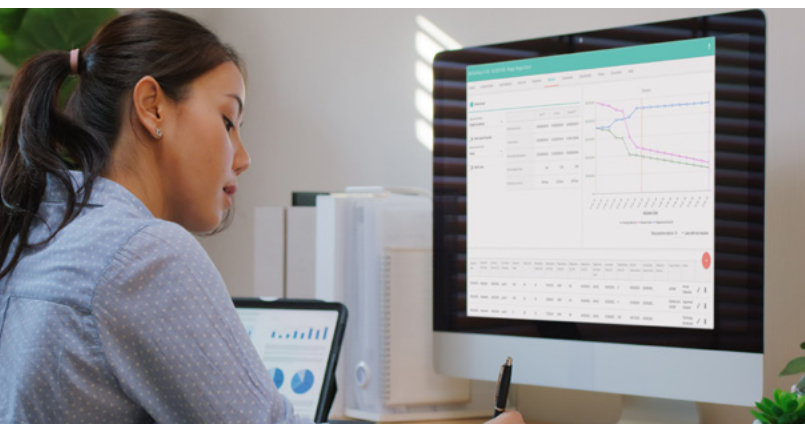
Improve productivity and enable better investment and planning decisions by:

- Hierarchical & spatial Asset Register with embedded GIS
- Configurable dashboards and compliance reporting
- Open REST APIs connect with ERP, finance, SCADA, telemetry, and other systems.

## EASY TO USE MOBILITY

A complete mobility solution designed for the field that connects staff, contractors, and safety in one platform.

- Industry leading mobility solution
- Solution for internal staff and contractors
- Update assets offline in the field
- Ensure OHS compliance with all integrated forms



## AUDIT COMPLIANT VALUATIONS

Built-in compliance tools with audit trails, inspection records, and reporting.

- Suite of inbuilt transactions for AASB
- Support for componentisation
- Suite of industry reports available
- Bulk transactions for efficient processing

## MULTI-YEAR CAPITAL WORKS

Bring clarity and coordination to capital works with map-based planning and cross-department alignment.

- Map-based capital works for all assets
- Gain alignment across departments
- Complete integrated approach
- Integrated mobile/contractor works

# From Strategy to Action – Your Complete Solution



Asset Vision

modelve

Utilities face increasing pressure to justify every investment, maintain service reliability, meet regulatory obligations, and deliver long-term sustainability across complex, distributed networks. Modelve and Asset Vision have partnered to give utilities an integrated ecosystem that links strategic planning, operational delivery, and continuous improvement – turning high-level asset strategies into measurable, real-world outcomes.

Built around the ISO 55000 lifecycle, the partnership connects Modelve’s advanced modelling, budgeting, and risk-based forecasting tools with Asset Vision’s operational execution platform. This ensures the same data that shapes your long-term asset strategy also drives your day-to-day maintenance programs, inspections, and capital works. This partnership strengthens utility performance across every stage of asset management.



## 1. STRATEGIC PLANNING – PLAN WITH CONFIDENCE

Modelve enables utilities to plan smarter using evidence-based modelling and scenario analysis.

- Optimise renewal versus maintenance timing
- Model different funding and service-level scenarios
- Balance risk, cost, and community expectations
- Build defensible AMPs and Long-Term Financial Plans

**OUTCOME:** Confident decisions backed by data aligned with utility strategy and regulatory expectations.

## 2. OPERATIONAL DELIVERY – EXECUTE WITH PRECISION

Asset Vision links strategic modelling to field execution with unified inspections and works management.

- AI-powered inspections with AutoPilot
- Maintenance and capital works management
- Offline-capable mobile app for utility crews and contractors
- Built-in GIS, dashboards, and valuations

**OUTCOME:** The right work delivered safely, efficiently, and transparently across your network.

## 3. CONTINUOUS FEEDBACK LOOP – CLOSE THE LOOP

As work is completed in Asset Vision, real-time field data feeds Modelve, strengthening the next planning cycle.

- Real-world results feed performance analytics
- Optimise your infrastructure investment
- Identify deterioration trends and risk exposure
- Strengthen future planning with every inspection

**OUTCOME:** Continuous improvement across the entire utility asset lifecycle.