Case Study

A Connected Approach to Asset Management for DPIRD

Western Australia's Primary Industries adopts Asset Vision to drive better data, compliance, and planning across its operations and facilities network.

DPIRD STRENGTHENS STRATEGIC ASSET MANAGEMENT WITH ASSET VISION

The Department of Primary Industries and Regional Development (DPIRD) supports Western Australia's vital agriculture, aquaculture, fisheries, and regional industries. With operations and facilities stretching across the state, DPIRD manages a diverse portfolio of assets – from vessels and artworks through to regional offices, laboratories, and plant and equipment.

For years, DPIRD relied on fragmented tools, spreadsheets, GIS applications, and legacy systems, to track and report on asset data. This approach limited visibility, created inefficiencies, and reduced confidence in financial reporting.

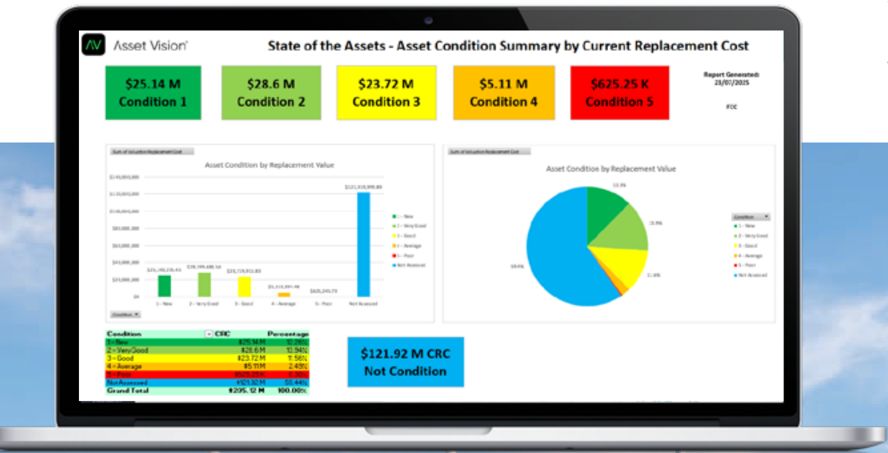
To address these challenges, DPIRD's Capability and Performance division initiated a program to establish a single source of truth for asset management.

WHY ASSET VISION WAS SELECTED

Following a competitive procurement process, DPIRD selected Asset Vision for its proven ability to centralise complex asset portfolios and support fair value assessments aligned with accounting standards

Asset Vision was chosen because it could:

- Centralise all asset data into a single source of truth accessible across the organisation.
- Support fair value assessment and financial compliance in line with government accounting standards.
- Provide a structured asset hierarchy and componentisation of building assets to improve valuation accuracy.
- Enable integration with GIS toolsets to bring spatial intelligence into asset management.
- Lay the foundation for real-time reporting dashboards via AV Data Services.
- Scale to support future inspections and lifecycle planning, including field-based workflows for vessels and buildings.



CORE FEATURES DELIVERED

With Asset Vision, DPIRD has implemented:

- A central Asset Register covering buildings, artworks, vessels, fleet, infrastructure, plant, and equipment.
- A Functional Location Hierarchy and componentisation of building assets, enabling more granular and accurate reporting.
- Tools to support fair value assessments and strengthen financial compliance.
- Asset audit and condition rating capabilities to support DPIRD's ongoing asset management improvement journey.
- A roadmap for field inspections and maintenance management to extend the platform's benefits to operational teams working across Western Australia.

CLIENT PERSPECTIVE

According to DPIRD's Strategic Asset team, the implementation of Asset Vision has provided a more structured and transparent way to manage its diverse portfolio. The department now benefits from improved confidence in financial reporting, better data quality, and a stronger foundation for long-term asset planning and compliance.

OUTCOMES AND IMPACT

The partnership with Asset Vision has significantly improved the way DPIRD manages its asset portfolio. By consolidating disparate systems into a single source of truth, the department has eliminated duplication, reduced inconsistencies, and improved the quality of its data. This has strengthened financial compliance, with transparent, audit-ready asset data underpinning regular fair value assessments and simplifying audit processes.Operational

efficiency has improved, with staff spending less time locating and verifying data and more time focusing on planning and delivering asset management improvement projects. At the same time, renewal forecasting and structured asset hierarchies have laid the foundation for proactive lifecycle management, helping DPIRD make better informed decisions to ensure efficient and effective utilisation of assets across their lifecycle. Ultimately, the platform has increased transparency and accountability, giving both internal stakeholders and external partners confidence in DPIRD's asset management practices.

LOOKING AHEAD

DPIRD plans to continue expanding its use of Asset Vision. Upcoming initiatives include rolling out reporting dashboards to support executive decision-making, and deploying field inspection capability for vessels and building assets. Together, these steps will move the department further along its asset management improvement journey — from reactive processes to proactive, strategic lifecycle planning. With Asset Vision as its foundation, DPIRD is building a sustainable and scalable approach that aligns with its broader mission to support the growth and prosperity of Western Australia's primary industries and regions.

ABOUT ASSET VISION

Asset Vision is an Australian enterprise asset management provider, delivering cloud-native solutions trusted by councils, transport authorities, utilities, and government agencies. Its platform unifies inspections, maintenance, compliance, and capital planning to give asset owners greater clarity, control, and confidence.