From Discovery to Production: Bringing Control to Mining Capital Programs

A practical guide for moving from project-level control to portfolio-level confidence

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Mining capital programs have always been complex, and today, the pressure is greater.

More stakeholders, more documentation, increasing regulatory scrutiny, and higher expectations for cost, schedule, risk, and operational readiness.

Mining organizations need a practical way to maintain governance and accountability across the portfolio as projects move from planning and delivery through commissioning, turnover, and operations.

To keep projects aligned, program owners need a system of record that supports consistent workflows, trusted information, and effective collaboration across the full delivery ecosystem.

From design records to turnover documentation, project teams need reliable information to make decisions that protect performance, reduce risk, and prepare assets for operations.

When information is governed from the beginning, owners can maintain a clear view of performance and risk across the broader portfolio.

A better way to manage mining capital programs

Kahua gives owners visibility and control across mining projects and capital programs by connecting project information that's usually managed in separate systems.

Strong document control makes it easier to govern projects consistently make more informed decisions, and build the trusted records operations teams need at handover without disrupting delivery partners.

With Kahua, you can:

- Manage drawings, RFIs, submittals, and approvals in a single controlled environment
- Track cost, invoices, and progress alongside project documentation
- See cost, schedule, and risk across projects and portfolios in real time
- Identify issues earlier and take action before they impact outcomes
- Standardize workflows, governance, and reporting across regions and partners
- Deliver complete asset records from engineering and construction through operations handover
- Capture turnover documentation throughout delivery, not after the fact

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Build consistency from project to portfolio

With many different project types in a complex mining portfolio, it can be hard to maintain consistent, high-level reporting while allowing for project variety.

Kahua connects document control, cost, asset data, and delivery in one platform, making it easy to manage projects and programs as needs evolve.

Governance across multi-party delivery environments

Stay in control of workflows and approvals across consultants, engineering partners, and contractors.

Asset data that supports operations

Capture structured data from early stages through commissioning, so operations inherit complete, usable asset records.

Built to scale with projects and programs

Scale from early-stage projects to global capital portfolios without changing systems.

Portfolio-level visibility and decision-making

See performance, risk, and trends across the full portfolio of projects.

Secure, controlled collaboration

Provide one single system for all stakeholders to work in while maintaining data ownership and access control.

Seamless integration with business systems

Connect enterprise resource planning, enterprise asset management, and other systems to maintain a single source of truth across the organization.

Outcomes that matter to mining organizations

By managing all activity in Kahua's integrated platform, mining organizations can create traceable, defensible records for each part of a project and carry those records forward into commissioning, turnover, and operations.

- **Earlier visibility into risk and performance:** Identify document, cost, schedule, and delivery issues sooner and act before they escalate.
- **More confident portfolio decisions:** Make better tradeoffs across projects with consistent, real-time data.
- **Reduced rework and delivery disruption:** Improve coordination and enforce standards across consultants and contractor teams.
- **Audit-ready compliance and ESG reporting:** Maintain traceable records needed for environmental, regulatory, and audit reporting across the full project lifecycle.
- **Operations-ready assets at turnover:** Deliver structured, complete asset data that supports startup and long-term performance.

A controlled project environment gives program owners a strong record to work from and gives operations teams a clearer starting point when assets move from construction into production.

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Prepare assets for operations from the beginning

Owners need complete, usable asset records that operations teams can trust. That includes drawings, technical documentation, approvals, commissioning records, equipment information, and other structured and unstructured data created throughout the project lifecycle.

When that data is collected after the fact, handover from construction to operations becomes a tedious document hunt.

But with Kahua's [Asset Centric Project Management® approach,] information is captured throughout delivery, and operations teams can start on day one with complete, searchable documentation.

Operational readiness starts by collecting project and asset data the moment a project begins.

Kahua for mining and minerals capital programs

Capital program performance depends on more than individual project execution. It depends on how well teams, decisions, costs, risks, and asset records stay connected across the portfolio.

Kahua helps make that possible by replacing fragmented project systems with a governed platform for capital program execution. Teams can manage delivery, cost, risk, reporting, and asset records in one connected environment, giving leaders the visibility they need during execution and operations teams the records they need at turnover.

With Kahua, you can:

- Manage drawings, RFIs, submittals, and approvals in a centralized, controlled environment
- Track cost, invoices, and progress alongside project documentation
- Standardize workflows, governance, and reporting across regions and partners
- See cost, schedule, and risk across projects and portfolios
- Maintain control of project data, access, and collaboration
- Deliver complete, auditable asset records that support operations from day one
- Connect enterprise resource planning, enterprise asset management, and other systems to maintain a single source of truth

Move from fragmented delivery to predictable capital outcomes.

Talk to Kahua today