

Turning Power & Utility Project Data Into Improved Outcomes

Visibility gaps delay decisions and increase execution risk. Kahua Analytics turns connected project and asset data into forward-looking forecasts, portfolio-wide insights, and stronger executive and regulatory reporting.

THE VISIBILITY PROBLEM

Today's capital programs require continuous visibility, not periodic snapshots.

Portfolio reporting is assembled by hand from EPC reports, ERP extracts, and scheduling snapshots.

By the time the report is done, the picture is already old and risk is surfacing late.

Owner visibility across internal, EPC, and contractor work streams is fragmented — making forecasting difficult and unreliable.

Executive and regulatory reporting becomes manual, disconnected, and extremely difficult to defend properly.

THE KAHUA APPROACH

Analytics-as-a-service built on connected project and operational data

Connected Source Data

Cost, schedule, change, document, and asset data flow continuously from Kahua to enterprise systems — eliminating manual delays.

Forward-Looking Forecasting

Surface cost, schedule, and field-execution risk earlier in the program cycle so leadership sees the trajectory, not just the trailing month.

Executive & Regulatory-Ready Reporting

Portfolio insights are delivered from a single source of truth, on traceable project and financial data, delivering executive and regulatory accountability.



NEXT STEP

See how connected analytics improve forecasting and decision-making across power and utility capital programs.

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