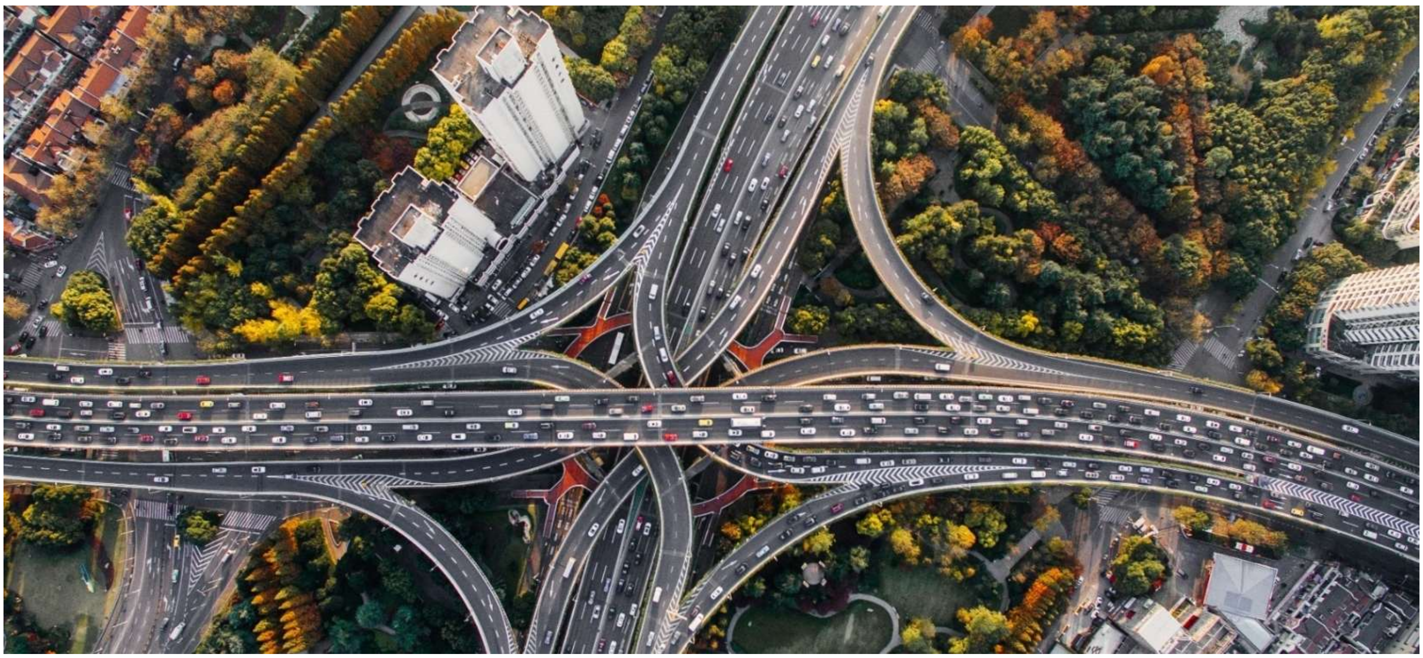
KOANGA

INEIGHT PLATFORM

CAPITAL PLANNING ACCELERATOR



POWERED BY:

Koanga works on major capital programs to deliver trusted project management systems and data strategies.

Koanga's hybrid of functional and technical expertise delivers fit for purpose project management technology solutions, providing key decision makers contextual, concise and timely project data and information.

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FINANCIAL BENEFITS

Automate the upstream flow of project initiatives, funding approvals, and stage gate progression to ensure consistent, timely data across the portfolio

Provide decisionmakers with integrated, up to date information as initiatives move from concept through delivery

Reduce manual effort by applying repeatable, scalable integration patterns that automatically create and update projects in InEight

TECHNICAL BENEFITS

A secure, scalable integration approach enabled through low code Power Apps components surfaced through Teams and SharePoint

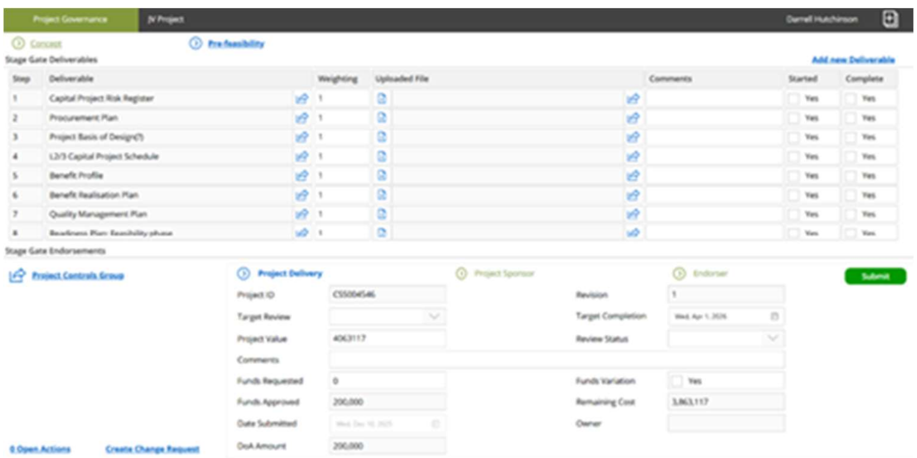
A consistent and reliable foundation for data exchange across business systems

The flexibility to enrich insights by connecting Power Apps, Teams, and SharePoint to additional corporate data sources

END USER BENEFITS

Simple, intuitive access through familiar interfaces in Power Apps and Microsoft Teams, without introducing new or specialist tools

Greater efficiency by reducing administrative effort and enabling teams to stay focused on delivering projects



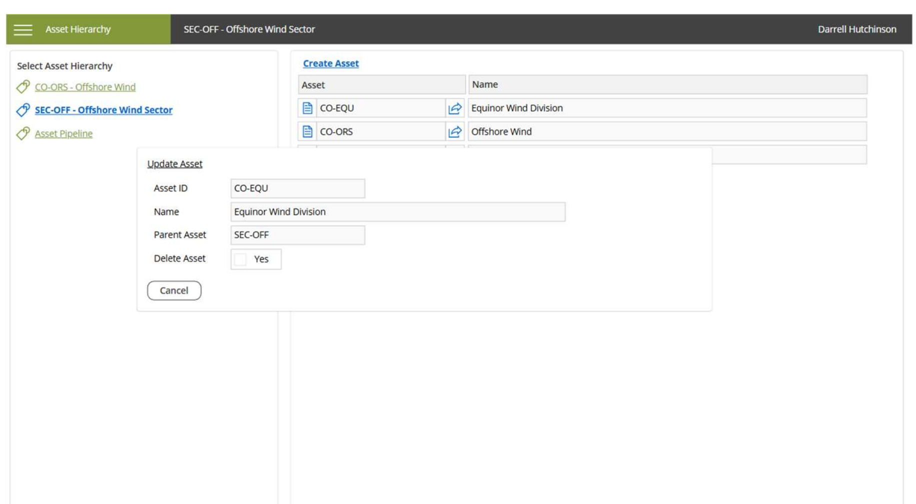
The accelerator, delivered through Power Apps, SharePoint, DocuSign, and Microsoft Teams provide end to end management of initiatives, funding, assets, and project delivery stage gate reviews.

It maintains the required delegations of authority for each review, supports collaboration and assessment of associated stage gate deliverables, and offers clear definition and visibility of project initiatives, including allocations to CEA and AFE financial budgets.

The solution also integrates with Power BI to provide comprehensive portfolio level dashboard reporting.

The solution also manages key master data elements such as the Asset Hierarchy, Delegation of Authority, Project Codes, and deliverable templates. When required, data is retrieved from InEight systems, such as the InEight Project Register. This information is stored within the client's Dataverse, SharePoint repositories, and if applicable, InEight's cloud environment.

The extended project team also engages with the solution through multiple collaborative touchpoints. Automated Teams bot messages keep stakeholders informed of upcoming actions, approvals, and review requirements, while SharePoint provides a centralised space for document collaboration, version control, and structured review of stage-gate deliverables.



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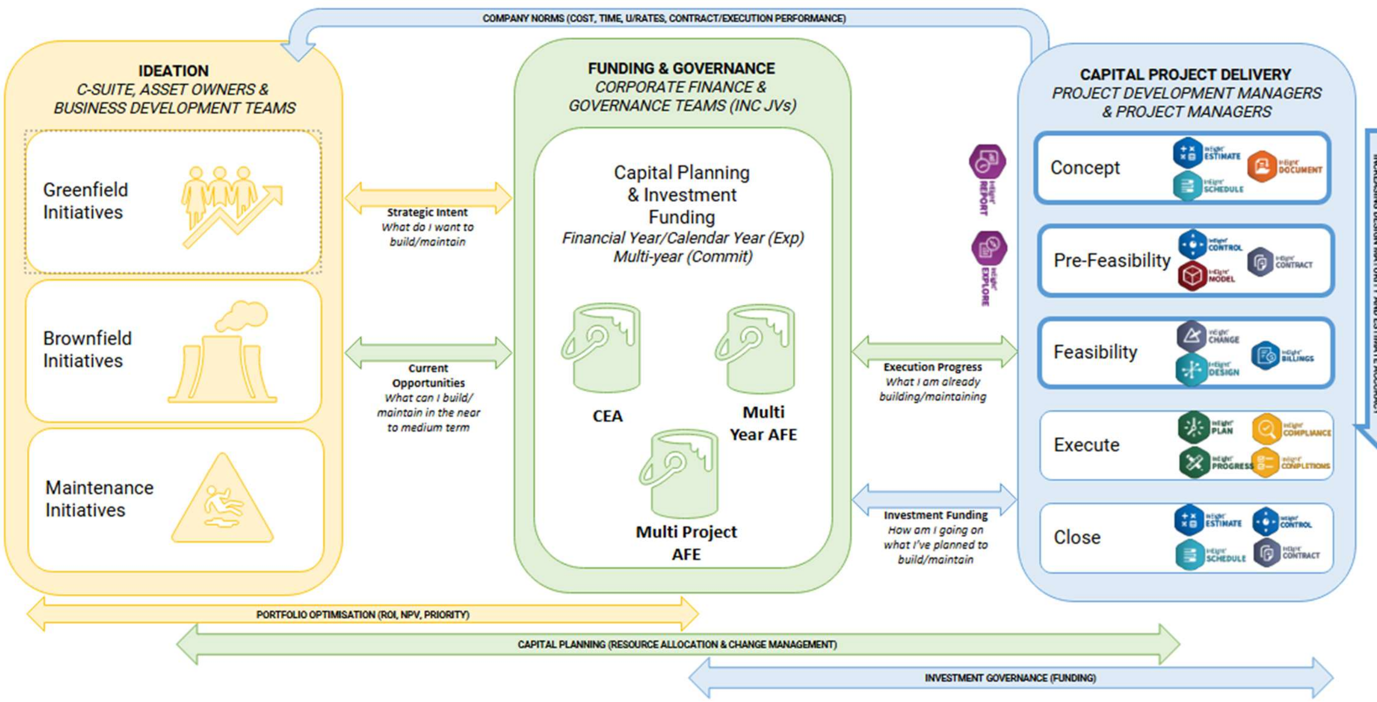
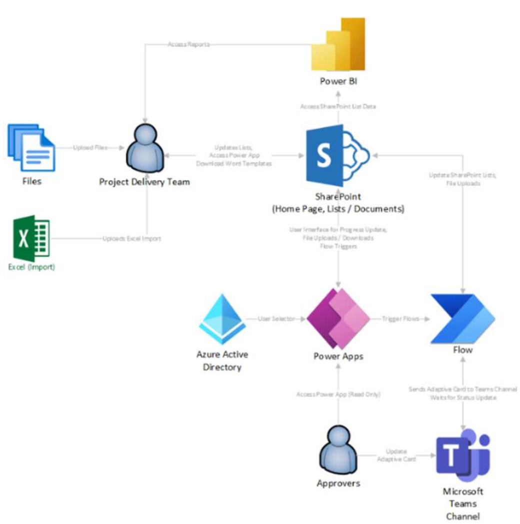
As part of the portfolio optimisation process, initiatives are registered within the application and progress through review and approval workflows, supported by automated Teams bot notifications. During the Capital Planning phase, these initiatives are assigned the appropriate CEA and AFE funding budgets, with funding allocations also routed through the required approval workflows where applicable. Finally, under the Investment Governance process, project deliverables—based on standard templates—are defined, collaboratively developed, and reviewed and approved in line with the organisation's Project Stage Gate methodology.



User access to the solution is provided through familiar channels, including Power Apps for core interactions, SharePoint for document collaboration, and Microsoft Teams for notifications, reviews, and approvals. Portfolio level reporting is available through Power BI, and where required, DocuSign supports electronic signature approvals aligned to Delegations of Authority. These processes can be tailored to meet the specific workflow and governance requirements of individual clients.



Leveraging the client's existing Microsoft 365 subscription, the accelerator components are deployed directly into the client's environment in close coordination with the client's IT team to ensure alignment with internal governance, security, and operational requirements.

Once deployed, the Project Delivery team typically accesses the solution through the organisation's SharePoint site and Power BI portal, providing a familiar entry point for managing initiatives, funding, deliverables, and reporting.

Reviewers and approvers engage primarily through Microsoft Teams, where notifications, tasks, and approval requests are surfaced in the flow of their daily work. This approach ensures that all users interact with the solution through interfaces they already know, reducing change management overhead and supporting rapid adoption across the organisation.