

CORAS Driver Trees deliver visual insights into outcomes and metrics that drive mission success.

CORAS Driver Trees illuminate relationships between your requirements, actions, performance metrics, mission, and real-world outcomes.

Already at work within the DoD, CORAS Driver Trees are built into our FedRAMP High enterprise decision management SaaS platform. The intuitive system enables users to:



- **Support leadership** to define strategic objectives and critical goals
- **Identify and align** workflows to key performance indicators (KPIs)
- **Predict future performance** in frameworks such as World Class Alignment Metrics (WAM)
- **Focus efforts** on strategic alignment and accountability to top priorities
- **Articulate** clear ownership/responsibility delineations
- **Provide** a data dictionary of metrics and status
- **Assess contributions** to departmental drivers and KPIs

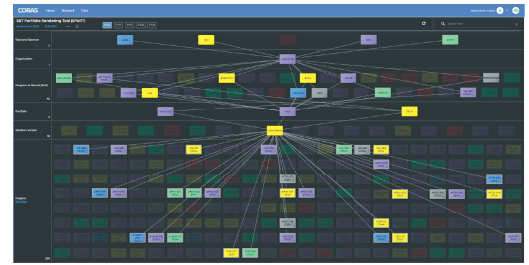
CORAS delivers faster insights and outcomes at every level of your organization.

CORAS gathers all your data together and enriches existing systems or software, enabling you to work faster. CORAS delivers functional solutions in days and weeks, guided by our Customer Success team dedicated to your mission and experience. With proven performance for the Department of Defense, CORAS is FedRAMP High, IL 4/5, and available on NIPR and SIPR.

CORAS U.S. Navy Use Cases

Science and Technology Portfolio Visualization

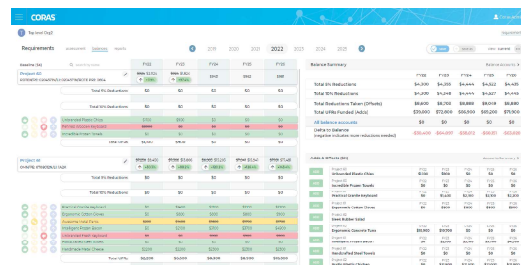
CORAS' unique AI and NLP capabilities help customers see the interconnections across portfolios. Leaders gain the ability to identify redundancies, relationships, dependencies, and opportunities - arming them with data to reallocate funds, make accurate budget cuts, and streamline mission-critical initiatives.



Data Discovery and Transparency

POM/PPBE/RAS Trade-Offs

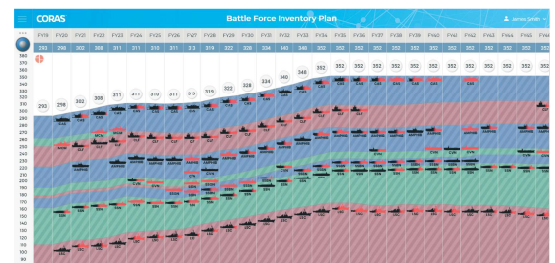
CORAS delivers 'what-if' and snapshot visualization tools to help users assess, balance, and report their budget in real time and compare requirements across years to optimize funding decisions.



Program Requirements Management

Shipyards Asset Management

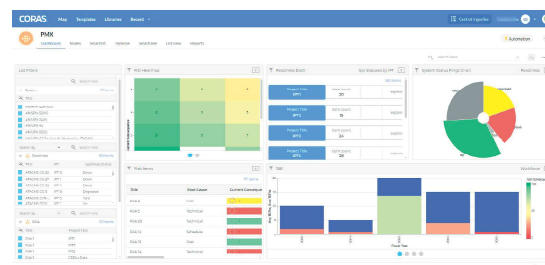
Dynamically visualize the Battle Force Inventory Plan over the next 30 fiscal years. View ship data from a 360-degree perspective: Classes, Hulls, Budgets, etc. Track projects with visualizations such as capability evolution plans, sand charts, and chiclet charts. Forecast impacts made to procurement schedules and gaps across years. Compare and assess shipyard portfolios in real time.



Future Fleet Architecture Integration

Program and Portfolio Management

Roll up schedules, budgets, spend, and resource availability information to form a holistic picture for decision-making. Use CORAS to give leadership a corporate view of project status' and risks across all programs and portfolios in real time.



Portfolio/Program/Project Management

Want to reveal the full value of your data?

www.coras.com/requestconsult

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