EXSTO CURA CONSILIUM

When schedule credibility breaks down, capital decisions get weaker.

Owner / Sponsor Edition — Independent project controls advisory for high-stakes capital programs.

Positioning
Exsto Cura helps owners, sponsors, and capital project leaders strengthen schedule credibility, improve execution visibility, and make better decisions before risk hardens into delay, cost growth, or weak recovery choices.

Who We Help
- Owners and sponsors
- Program leadership
- Capital project decision-makers
- Lenders and independent stakeholders

Core Advisory Support
- Independent schedule credibility review
- Integrated master scheduling support
- Executive project controls visibility
- Risk and recovery advisory
- Technology-enabled scenario analysis

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Why Clients Bring Exsto Cura In

- They need an independent read on schedule truth, not a better-looking dashboard.
- They need better visibility before making major capital decisions.
- They need stronger recovery conversations grounded in realism rather than optimism.
- They need clearer project controls narratives for leadership, boards, lenders, or oversight stakeholders.

Methods and Platforms

Exsto Cura combines senior project controls judgment with technology-enabled workflows. Typical methods and platforms include Primavera P6, Oracle Primavera Cloud, Acumen Fuse, ALICE Technologies, SmartPM, Power BI, and structured schedule / risk review practices that improve leadership decision support.

Selected Engagements

Representative examples below are framed to show the types of environments, responsibilities, and value Exsto Cura supports across major capital programs.

CHPE Transmission Program

Transmission Infrastructure | Integrated Master Scheduling | Multi-Scope Delivery

Challenge	The program required stronger schedule visibility across marine, terrestrial, and metro scopes, with multiple delivery parties needing alignment to common milestones.
Role	Michael Craig supported the program through integrated master scheduling work, helping create a clearer structure for schedule logic, milestone alignment, and cross-party coordination.
Value Delivered	The result was a more integrated view of delivery, a stronger basis for milestone discussions, and improved visibility into how separate scopes rolled up into the program story leadership needed to manage.

Ørsted / Eversource Offshore Wind

Offshore Wind | Fabrication to Commissioning | Execution Planning

Challenge	Offshore substation scope required planning support across fabrication, construction, and commissioning in a delivery environment with complex handoffs and high interface sensitivity.
Role	Michael Craig supported planning and reporting improvements for offshore substation work, helping teams sharpen execution visibility and create more useful decision support around active delivery.
Value Delivered	The engagement strengthened progress visibility, improved reporting usefulness, and helped decision-makers respond more effectively in a high-stakes offshore delivery environment.

Hess Gulf of Mexico Decommissioning Program

Gulf of Mexico | Decommissioning | Schedule and Cost Risk

Challenge	A major decommissioning effort required stronger visibility into schedule and cost risk in an environment where uncertainty, sequencing, and operational timing all influenced the credibility of the plan.
Role	Michael Craig served in a project services leadership capacity, supporting schedule and cost risk work and helping frame the program’s status in a way leadership could use.
Value Delivered	The engagement helped strengthen management visibility into uncertainty, sharpen the conversation around schedule and cost exposure, and support more informed planning discussions for the broader program.

Exsto Cura combines independent advisory support, senior project controls judgment, and technology-enabled workflows to help capital project leaders make better decisions under pressure.