



GAEA DELIVERS SUCCESSFUL COST CONTROLS.

Gaea knows that cost management is the heart of financial integrity for any project, contract, or portfolio.

It's not enough to perform project work with excellence, you must also proactively manage costs. Project managers and business executives require reliable cost forecasting enabled via insight into actuals to date, changes, trends, and risks over time. Executives must also consider the capital required for today, tomorrow, and the long-term future. This kind of foresight requires comprehensive and accurate reporting and analysis.

Funds management is especially important for capital projects, each of which can have multiple funding sources, each with its own management rules. Careful management of each type of funding is necessary to avoid project delays, penalties, and funding termination.

Gaea knows that all this information must be managed not only on an individual project basis, but across your entire portfolio of projects and contracts.

Gaea recommends Oracle Primavera Unifier Project Controls.

Our clients have great success with Oracle Primavera Unifier Project Controls for cost controls and more. Unifier Project Controls is a powerful, easy-to-use solution for managing project portfolios, controlling costs, and managing collaboration and communications across projects.

Unifier's portfolio management provides planners and project execution personnel a common platform for collaborative management of project portfolios to ensure the most efficient use of funds. Cost management provides automation, flexibility, and the power to handle the most complex cost control, cash flow, and fund analyses.

Project collaboration provides configurable business workflows to capture and record all documentation required during project execution.

Key Benefits Delivered by Gaea and Oracle Primavera Unifier Project Controls

- Prioritize investments to maximize return.
- Ensure efficient use of available capital funds.
- Configure and automate business processes to match corporate workflows.
- Enforce business rules for budgeting, commits, funding, and document compliance and routing.
- Manage a single project, an entire portfolio, or next year's plans.
- Leverage immediate visibility into problem areas.
- Plan for each contract, line item, or cost code.
- Gain visibility into balances, disposition, and status of each funding source.
- Reduce management time for securing funding and grants.
- Fulfill governance and regulatory reporting and auditing requirements.
- Utilize granular permissions control and detailed audit logs.



or more in multi-project management, delivering better control of capital allocation.



in project and construction management efficiency.



in capital efficiency through business automation and systems integration.

Source: Oracle Infographic, EPPM Primavera Unifier



or more in reporting efficiency.



in operational efficiency resulting from adopting common processes.



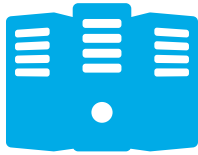
in transparency of practices, risks, costs, trends, and change requests to support compliance.

Implementing Primavera Unifier

Our Agile Rapid-Time-To-Value™ implementation methodology accelerates the time to deliver Unifier modules and key functionality with short iteration cycles, typically within 30-45 day iterations depending on complexity. We are able to deliver fast, accurate implementations by leveraging our globally distributed teams of subject-matter experts (SMEs) and Unifier implementation specialists. We always strive to offer our clients unparalleled and rapid return on their software and consulting investments.

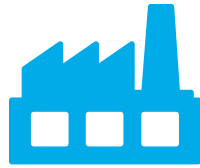
	Iteration 1 (30 days)	Iteration 2 (75 days)	Iteration 3 (120 days)
Unifier Modules	Capital Planning Cost Manager Project Delivery Document Manager	Cost Manager Project Delivery Manager Schedule Manager Earned Value Manager	Facilities Manager Maintenance Manager Space Manager
Operational Features and BPs	Capital Planning Scenarios Company Cost Sheet Project Cost Sheet Company Cash Flow Project Cash Flow Budget BP Vendor BP Bidding BP Risk Management BP	Project Gates Design Reviews RFIs Construction Contracts Construction Change Orders Purchase Orders (POs) PO Amendments Baseline Schedule Progress Schedule Payment Applications Invoices Punch Lists Project Closeout	Facility Condition Assessment Preventive Maintenance Work Order Requests Work Orders Job Plans Meter Readings Material Moves Equipment Moves Stack Diagrams Space Moves
Integration	Solution Design	ERP, P6 EPPM	ERP, BIM
Dashboards (DB) and Reporting	Company Cash Flow DB Project Cash Flow DB Bid Management DB	Earned Value Cost Performance Schedule Performance Forecast to Complete	Plant Performance Energy Efficiency Energy Performance Space Utilization

INDUSTRIES WE SERVE AND OUR SERVICES



HIGH TECH

Telecom
Network equipment
Semiconductor



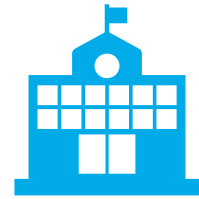
MANUFACTURING

Discrete manufacturing
Process manufacturing
Industrial manufacturing



INFRASTRUCTURE

Airports, rail, and road
Transportation, logistics
Communications

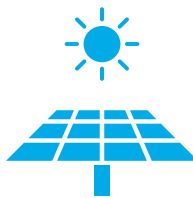


PUBLIC SECTOR

Aerospace and defense
Federal and state agencies
Educational institutions



ENGINEERING and CONSTRUCTION



ENERGY and RESOURCES

Oil and gas
Utilities



HEALTHCARE and LIFE SCIENCES

Medical devices
Hospitals
Pharmaceuticals

Project Management

Holistic PPM
Portfolio optimization
PM extensions library

Scheduling Integrations

P6 / Unifier / ERP
P6 / Agile / EBS
P6 / Maximo / JDE

Cost Controls

Cost Management
Cost Forecasting
Funds Management
Capital planning
Analytics

Supply Chain Execution

SC simulation
Real-time analytics
Extensions library

Infrastructure

PBox
24/7 technical support
24/7 functional support
Hosted offerings

Training

PMI certification
Authorized P6 bootcamp
provider

BPO

Scheduling / logistics
Onboarding
E&C claims processing
Project analytics
Risk management
Executive dashboards



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