

## Bootstrap Service Offerings to Construction Industry

**ORACLE**

# Applications Implementation

Our implementation services include:

- Business Process Analysis and Definition
- Gap Analysis
- Project Management
- Conference Room Pilot (CRP) and Prototyping: for transaction validity as per business requirements
- Data Conversion and Migration
- Production Transition
- Rollouts and Parallel Run
- Product Training
- Post Implementation Audits: Review system set-ups and performance bottlenecks; optimizing performance; transaction purging and archiving



## Why do 9 of the top 10 engineering and construction firms run Oracle applications? Why Bootstrap Technologies?

Only Oracle offers a complete solution to run your key operations, from initial project identification through contract closeout. Oracle's unified data model lets you integrate information across departments to write competitive, profitable proposals, enable project collaboration, choose the best subcontractors and suppliers, control project execution, improve consistency in forecasts, and streamline payment collection. And when Oracle for Engineering and Construction runs on Oracle technology, you speed implementation, optimize performance, streamline support, and maximize ROI.

Bootstrap Technologies pioneered in Implementing Oracle eBusiness suite of applications for Engineering and Construction Companies across the world. We have team of experts who have proven experience in this domain and Implementing world class solutions for this Businesses across the world.

### Optimize Delivery of Pre-Construction Tasks

From contract management and insurance to permitting and environmental compliance, preconstruction tasks can make or break a project. Oracle E-Business Suite, running on Oracle Database and Oracle Application Server, gives you the visibility necessary to control preconstruction to a fine level of detail. Oracle Project Contracts, Oracle Project Management, and Oracle Project Collaboration help you effectively manage cost, materials, and risk, while Oracle Project Resource Management and Oracle Advanced Procurement help you ensure access to the materials you need on time and at the lowest possible cost.

### Control Project Changes and Execution

With shrinking margins and complex coordination of time-dependent resources, you cannot afford delays, scope creep, or cost overruns. Oracle Project Management gives you the tools to manage the myriad elements of project status, billings, progress to date, and revenue recognition, while Oracle Project Collaboration provides full communication and access to critical project data.

### Drive Bid and Proposal Efficiency

With competitive pricing and the increased risk inherent in fixed-price contracts, successful proposal writing is critical. Oracle's proposal management solution, including Oracle Project Intelligence, Oracle Project Costing, and Oracle Project Contracts, leverages historical project information so you can accurately estimate real costs and margins. In addition, Oracle Project Collaboration enables you to integrate input from multiple sources during the bidding process to further increase accuracy.

### Streamline Opportunity Management

To ensure profitable contracts in the future, you need to understand which customers and projects were profitable in the past. The Oracle technology platform consolidates data from disparate systems, so you have accurate, consistent profitability information at your fingertips. In addition, Oracle Customer Data Hub integrates and updates fragmented customer data, so you have a single view of all your customers. Once you've identified the best opportunities, Oracle Sales helps your sales force track opportunities and close deals more efficiently.

### Manage Close-Outs and Ongoing Operations

At the end of every project you need to gather and analyze information, from overall profitability to supplier performance and workforce skills. Oracle makes it possible with a single view into all your project data. Oracle Financials enables you to compare your original bids with actual costs. Self-Service Oracle Maintenance Management, including Property Manager, helps you deliver potentially profitable, post construction services. And Oracle Assets enables you to track and service any asset.

### KEY MODULES FOR ENGINEERING AND CONSTRUCTION INDUSTRY

- Oracle Project Management
- Oracle Project Costing
- Oracle Advanced Procurement
- Oracle Project Resource Management
- Oracle Enterprise Asset Management
- Oracle Project Collaboration

Contact us

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