



Alaska Aerospace Corporation
 Anchorage, AK
www.akaerospace.com

Industry:

Aerospace & Defense

Employees:

44

Oracle Products & Services:

JD Edwards EnterpriseOne
 Projects and Government
 Contract Accounting
 Financials
 Procurement and Subcontract
 Management
 Service Management
 Human Resources
 Project Costing
 JD Edwards World Plant and
 Equipment Maintenance
 Management
 Primavera P6 Enterprise Project
 Portfolio Management
 Oracle Business Intelligence
 Publisher
 Oracle User Productivity Kit

“Together, Oracle’s JD Edwards EnterpriseOne and Primavera P6 help us efficiently manage government contracts and complete complex launch projects on time and budget.”

– Douglas Hunter, Contracts Manager, Alaska Aerospace Corporation

Alaska Aerospace Corporation Meets Requirements of Government Contracts and Manages Launch Projects

The State of Alaska created the Alaska Aerospace Corporation (AAC) to develop a high technology aerospace industry in the state. AAC’s core business is space launch. It developed, owns and operates the Kodiak Launch Complex, a state-of-the-industry spaceport on Kodiak Island that provides access to space for commercial and government interests.

Challenges

- Establish an integrated enterprise resource planning system to ensure the accountability, visibility, auditability, and efficiency required to work on contracts for defense companies and the United States government
- Gain visibility into complex project schedules, resources, and costs to improve efficient management of government contracts
- Document and report on earned value

Solution

- Replaced point solutions with Oracle’s JD Edwards EnterpriseOne, resulting in greater enterprisewide visibility
- Simplified management and maintenance of assets worth millions of dollars, including launch site property that the company manages
- Upgraded to Oracle’s Primavera P6 Enterprise Project Portfolio Management Version 8 to enhance project management capabilities and demonstrate earned value on government contracts
- Provided a single source of information for schedule, resources, and costs on ongoing launch mission projects, which take nine months to a year and involve scheduling thousands of components, making it easier to track costs and ensure projects are completed on time and on budget
- Eliminated spreadsheet-based resource scheduling, saving hours of data entry and ensuring changes are managed proactively
- Improved reporting to customers on launch project milestones
- Accelerated job costing with integration to the general ledger
- Automated the routing and approval process for procurement, making it more efficient and easier to track
- Created appealing proposals, contracts, purchase orders, and other documents with Oracle Business Intelligence Publisher
- Documented processes with Oracle User Productivity Kit