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JD Edwards EnterpriseOne
Project and Government Contract Accounting (PGCA)

## **Overview**

The Project and Government Contract Accounting (PGCA) module allows project-based organizations to setup and manage increasingly complex and sophisticated contracts. Companies need to be able to track, store, report, and invoice in a wide variety of ways to accommodate a wide variety of contract terms demanded by their customers. This module provides functionality for organizations to manage both commercial and US government contracts.

## **PGCA Uses**

## **Sophisticated Contract Billing**



**Engineering & Construction** 



**US Government Contractors** 

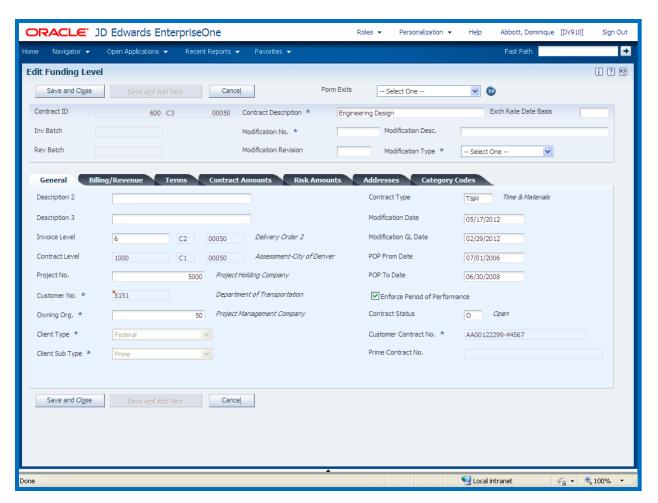


# **Feature/Function Highlights**

- Account for the costs related to projects
- Hierarchical contract structures
- Mark up costs for profit
- Robust fee calculations
- Catch up billing for retroactive fee rate changes
- Robust functionality to specify terms and conditions of a contract
- Bill customers according to the terms of the contract
- Configurable printed invoices to detail billing charges
- Option to bill labor based on external job titles
- Option to track funding of contracts by funding source
- Create accounting entries for the billed amounts
- Option to recognize revenue

# **Solution Integration**

- Project Costing
- General Ledger
- Accounts Payable
- Accounts Receivable
- Burdening (for government contracting)
- Capital Asset Management
- Service and Warranty Management
- U.S. Payroll
- Time and Labor
- Equipment Billing



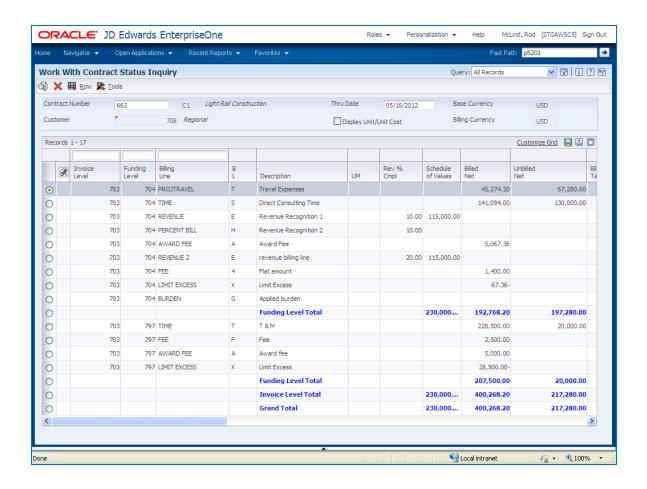
## Hierarchical Contract Structure

#### **Tighter Financial Control**

- Contract terms directly control billing and revenue recognition
- Robust contract attributes

# Increase Contract Control and Audit-ability

- Built-in contract controls based on contract hierarchy
- Historical contract terms stored for audits and reference

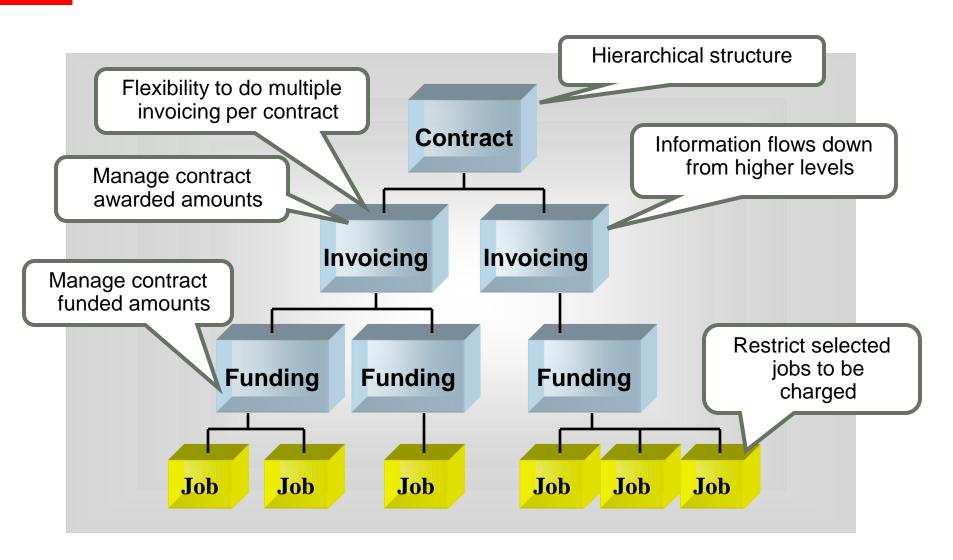


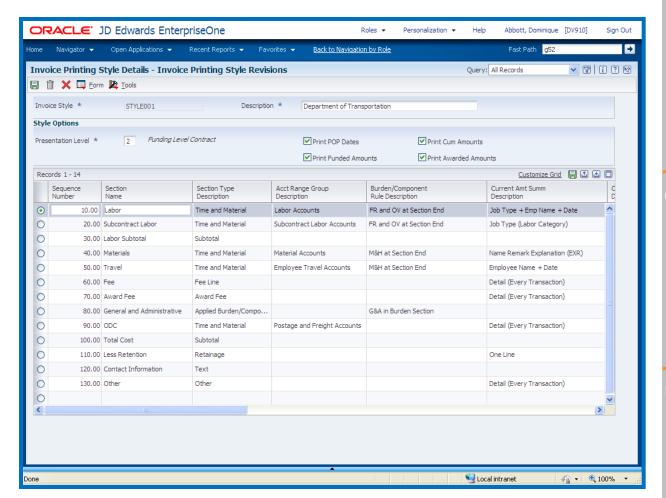
## Hierarchical Contract Structure

#### **Financial Information:**

- Billed amounts
- Unbilled amounts
- Revenue earned
- Revenue recognized
- Amount received from customer
- Info available at all contract levels
- Ability to drill down to individual transactions

## **Contract Structure**





# Configurable Invoice Formats

#### **Provide More Timely Billing**

- Configure invoices per customer's requirements
- Quickly make invoice format changes
- Minimize need to rely on IT

#### Commercial Contracts

 Easily configure invoices for different types of contracts including Time & Material, Milestone, Progress, and others

#### **US Government Contracts**

- Standard forms 1034 and 1035
- Flexible invoicing choices for burdening
- ACRN built into invoice process

## Increase visibility throughout enterprise

### **Project and Program Managers**

### **Project Status**

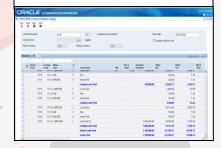


- Budget vs actuals
- Earned value and estimate to complete
- Commitments
- Work orders
- Time/Labor management



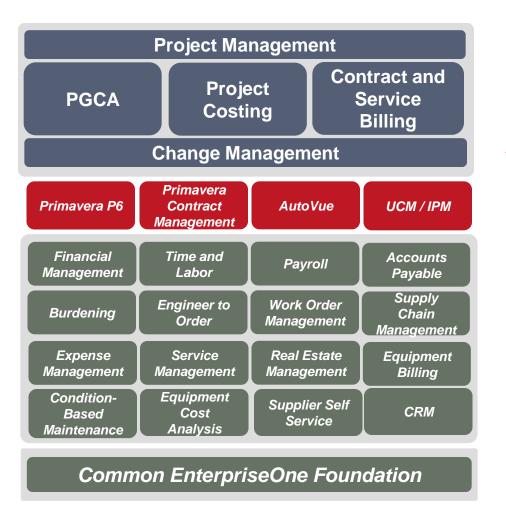
Real-time access to any level within a project and contract

#### **Contract Status**



- Billable vs billed
- Billed vs received
- Earned vs revenue recognized
- Retention, taxes, excess, etc
- Change control

## **EnterpriseOne Project Management at a Glance**



- Consolidated and Integrated Project and Contract Management
- √ Real-time access across the enterprise
- √ Streamlined processes for lower TCO

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