



# Information Technology – Enabling Logistics

## “Enterprise Integration” 5 March 2003

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# Enterprise Integration

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**Highly skilled people with access to near real time, actionable information provided by modern, commercially-based software products rapidly implemented to enable reengineered logistics processes and business rules**

The "Glue" for the FLE

# Strategy for Success— Enterprise Convergence

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- **Collaborative Oversight**
- **Logistics Enterprise Architecture that allows interoperability with DoD elements**
- **Portfolio Management**
- **Change Management**
- **Focus on BPR – vs. changing COTS Software**
- **Phased Implementation**
- **Leverage Commercial Knowledge Base**

# Logistics Domain Engagement Model

## Joint Logistics Board -- JLB

Senior Domain Leadership (3 and 4 star level)  
DUSD(L&MR) Chair  
Representation from All Services/Agencies

### Overarching Initiatives

- Enterprise Integration Toolkit
- Architecture/Data Strategy
- Logistics Portfolio Management

### Change Management Group - CMG

#### “Make it Stick”

##### Focus on:

Coordination with JLB  
Change Management  
Policy changes  
Communications/Public Relations, Messaging  
Organizational Readiness



Commercial  
Industry  
Team/  
Advisory Team

### Commercial Industry Team:

One Rep (CIO, Exec Sponsor, VP Logistics, CEO etc) from selected companies that provide input/advice to each of the groups on varying topics

### Program Implementation Group - PIG

#### “Do it Right and Fast”

##### Focus on:

Best Implementation Practices  
Lessons Learned  
Infrastructure  
Integrated Schedule  
EI Toolkit  
Modernization Programs Education and Training  
RICE  
Security

### Best Business Practices Group - BBPG

#### “Reengineer for Success”

##### Focus on:

Architecture  
Balanced Scorecard - KPI/Metrics  
COTS Product Exploitation  
Business Process Reengineering  
End-to-End Processes  
Roles/Org Model  
Logistics Education

# Logistics Domain – Major Accomplishments

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- **Established Domain Governance Model**
- **Developed Portfolio Management Process**
  - Completed Program Reviews
  - Initiated Database and System Realignment And Categorization (DSRAC)
  - COTS Vendor Gap Process Established
- **Developed Future Logistics Enterprise Architecture and Data Strategy**
  - Architecture views (OV, SV, TV) for the Logistics Domain
  - Converged with FMEA
- **Established Logistics Balanced ScoreCard**
- **Developed Education and Training Strategy**
- **Released Enterprise Integration Toolkit -- Version 4.0**
- **Established RICE CONOPS**
- **Initial COTS Implementations Under way**

# COTS Implementations

Project	Organization	Focus
eNOVA → Operational Apr 01	Army/ARDEC	ARDEC Business Processes (indirect procurement, asset management; other ARDEC business processes - Oct 02 go-live)
CABRILLO → Operational Jul 01	Navy/SPAWAR/SSC	Working Capital Fund Financial Management and Business Processes
NEMAIS → Operational May 02	Navy/NAVSEA & CLF	Regional Maintenance
URL → Operational May 02	Army/MRMC/USAMMA	Medical Kit Assembly Management, Inventory Management, Financial Management, and Material Requisition
BSM → Operational Jul 02	DLA	Supply Chain Management
SIGMA → Operational Oct 02	Navy/NAVAIR	Program Management Process to include linkage between contracting and financials
SMART → Operational Jan 03	Navy/NAVSUP & NAVAIR	Maintenance Planning and Material Ordering Processes (Org, Inter, Depot level and NAVICP)
LMP → Scheduled go-live Q3 FY03	Army/AMC	Logistics