

Mixed Civilian and Active Military Workforce

25 Years Average DoD Experience
15 Years Average DORRA Experience
Comprehensive DoD/DLA knowledge
Military Service and Joint Perspectives

Education Level

30+ advanced degrees (Ph.D / Masters)

Disciplines

Operations Research
Mathematics
Computer & Information Science
Industrial & Mechanical Engineering
Accounting & Finance
Business, Economics, Project Management
National Security Strategy
Political Science
Experimental Psychology
Anthropology

Modeling & Simulation Tools

Agency Staffing Models
Vendor Stock Retention Model (VSRM)
System of Integrated Metrics Analysis Model (SIMAN)
Supply Chain Guru
Inventory Policy Optimization (IPO) "What If"
Supply Chain and Business Process Modeling

Historical Data Archive

Expansive Data Repositories

- DORRA Data Warehouse (DORRA DW)
- DLA Integrated Data Bank (DIDB):
10+ years of transaction history
- Joint Lessons Learned Information System (JLLIS):
30 years of historical analytical studies

DLA DORRA

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DSN 695-4961

Fax (804) 279-5319,
DSN 695-5319



On The Web:

<http://www.aviation.dla.mil/dorra/>

Analytic Services Request link:

[http://www.aviation.dla.mil/dorra/image/
Request_Analysis_Form.pdf](http://www.aviation.dla.mil/dorra/image/Request_Analysis_Form.pdf)

Email: DORRACB@DLA.MIL

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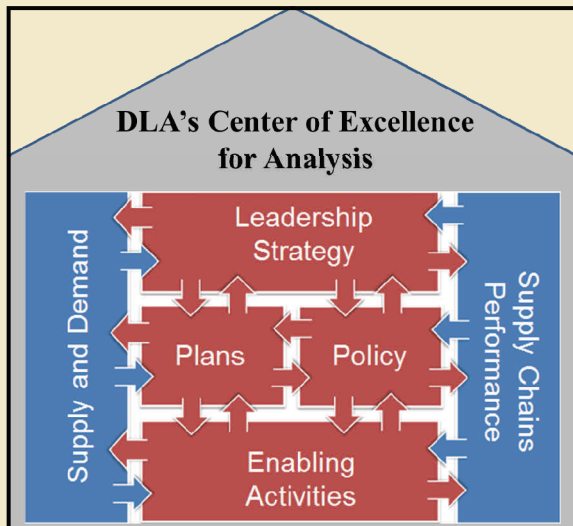
Insight Through Analysis

**DEFENSE LOGISTICS
AGENCY
OPERATIONS
RESEARCH &
RESOURCE
ANALYSIS**

SINCE 1967 ...
PROVIDING DLA LEADERSHIP
WITH FACT BASED INSIGHTS TO
SHAPE POLICY DEVELOPMENT
AND SUPPORT INFORMED
DECISIONS

THE DORRA MISSION

- ◆ DORRA is the Defense Logistics Agency's Center of Excellence for strategic level analyses across the Enterprise.



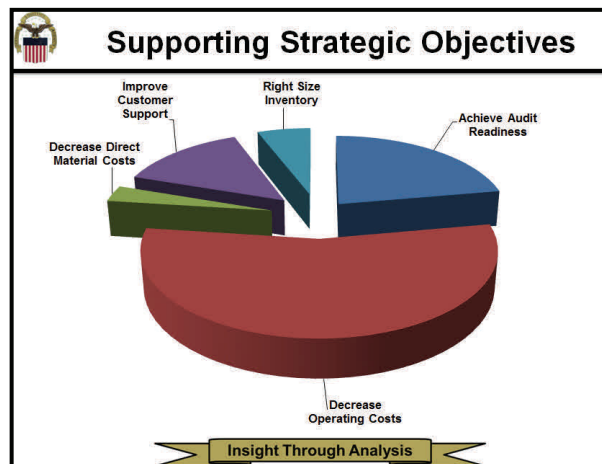
- ◆ DORRA provides expertise in analysis, modeling and simulation, supply chain optimization, and benchmarking.



Insight Through Analysis

COMMISSION

DORRA . . . providing insights to DLA senior leadership for decision making on issues of greatest importance to DLA and the DoD.



CAPABILITIES

- ◆ **Analysis**
 - Quantitative
 - Decision Support
 - Business Case
 - Functional / Economic
 - Resource
 - Post Investment
- ◆ **Modeling & Simulation**
 - Activity & Data Modeling
 - Supply Chain Simulations,
 - Process Modeling and Simulation
 - Staffing Models
 - Validation, Verification & Accreditation
- ◆ **Supply Chain Optimization**
 - Linear Programming & Optimization,
 - Network Optimization
 - Supply Chain Optimization
- ◆ **Benchmarking**
 - CELDi - Center for Excellence in Logistics and Distribution
 - University of Tennessee Supply Chain Management Forum

