Maritime Supplier Operations Break-Out Session



August 27-29, 2007





- Maritime Supply Chain Overview
- Post Award Overview
- Request for Information (RFI) Overview
- Supplier Relationship Management
- Open Dialogue



Maritime Supplier Ops At a Glance



<u>What</u>

1.7M Items

 Mechanical Pumps, Compressors Valves, Hose & Tube, Fittings, Bearings, Packing & Gaskets

• Electrical Wire & cable, switches,

relays, transformers, antennas, resistors, microcircuits

From

5100 Suppliers

- Manufacturers Marotta (Valves) York (Compressors) Timken (Bearings) Raytheon (Electronics) Amphenol (Connectors)
- Dealers Large Dealer Network

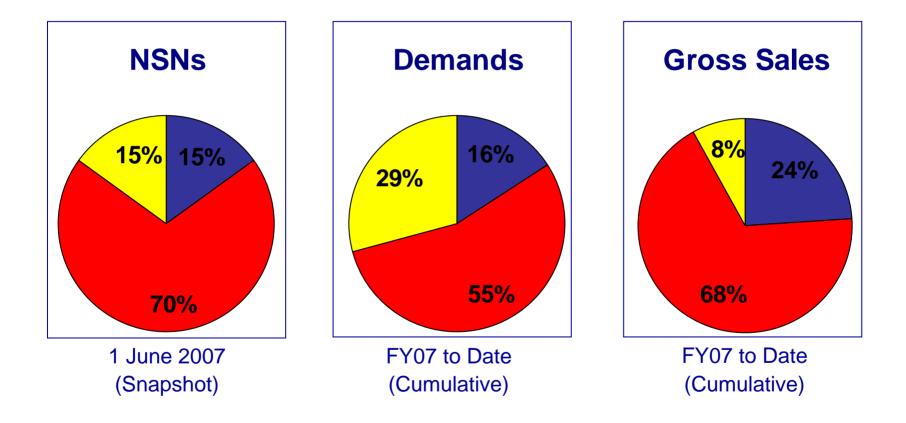
331K Contract Actions Worth \$1.2B

~900 Employees • 28 Integrated Supplier Teams • 3 Sites



Site Comparisons Maritime Supplier Ops

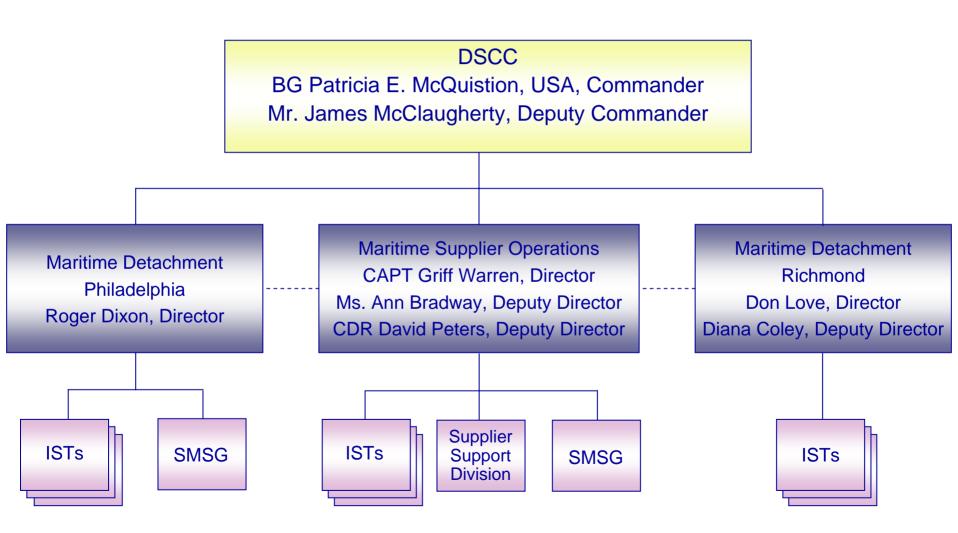






Maritime Supplier Ops Organization









Integrated Supplier Team (IST) ... Basic Organizational Unit

- Product Specialists: What to buy?
- Supply Planners: How many and when to buy?
- Pre Award Acquisition Specialists: Execute the buy and assure delivery!
- Strategic Material Sourcing Group
- Long Term Contracting (LTC): Multi-NSNs & Corporate Contracts
- **Supplier Support Division**
- "Emergency Buying Team" for our customers' most urgent needs
- Manages PACE for all DSCC
- Centralized management of solicitation and award of Auto IDPOs



Post-Award



- Supplier Support Division Chief David Glasscoe
- Maritime Contract Administration Chief Stephanie McCormick
- Supervisor Joanne Bogner
- Supervisor Susan Coyer
- Supervisor Myrtice Gray
- Supervisor Jeff West
- Analyst Chris Watson
- Each supervisor has a team consisting of approximately 15 contract administrators and acquisition support technicians.





- Centralized Post-Award Team for Contract Administration matters.
- Maritime Columbus Administrators organized by state and/or CAGE code.
- Special team of "expediters" working emergencies and backorder issues. They are also assigned specific states or CAGE codes.
- Dedicated group of Administrators for the Navy Nuclear Reactor Program (21N). Material Availability must be kept at 95% or above for this program. We need your help to accomplish this goal.
- Our Goal: Be reasonable but demanding customers on behalf of the American tax payers.



REQUEST FOR INFORMATION (RFI)



- RFIs are used to gather information from suppliers for future requirements
- RFIs seek price, delivery, and market research, for planning purposes
- Responses by suppliers are not offers and do not form a binding contract
- Federal Business Opportunities (FedBizOps) website is utilized for widespread publication http://www.fbo.gov/
- Information obtained enables presolicitation planning
- Currently used in Maritime Supplier Operations to assess supplier stock availability for urgently needed items with intent to "sweep up" small or partial quantities available "off the shelf"

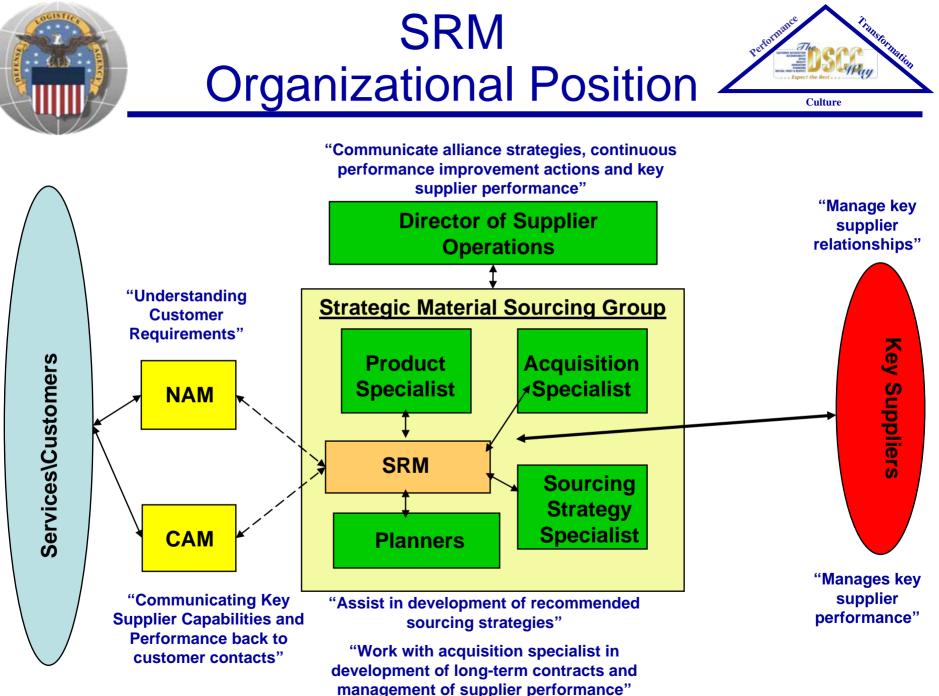


Supplier Relationship Management



What is it?

SRM is a strategy for building relationships with key suppliers across the DLA Enterprise. It is a way of evaluating and leveraging supplier capability and using the knowledge gained to improve business processes.









Objectives –

Allow both parties to work jointly to leverage capabilities to reduce inefficiencies in the Supply Chain.

Suppliers –

Raytheon, York, Warren Pump, Dresser-Rand, Timken, Crane, Clarcor, Kampi Components, Jamaica Bearing, SKF, JGB.

Goals -

ALT & PLT reduction Enhanced forecast Economic purchases Contract consolidation

Successes –

Price reductions Enhanced communication Greater LTC coverage ALT/PLT savings





How/Why Would SRM Engage My Company?



Key suppliers identified by spend
Charters with 11 Suppliers
Commodity driven issues
Process solutions
Complex issues that require coordination between customer and supplier



Long-Term Contract Initiatives



Navy Nuclear Reactor Program (21N):

Objective: Meet and maintain very high level of logistics support and material availability (>95%) for Navy Nuclear Reactor Program customers

Strategy: Develop Long-Term Contract to provide Customer Direct support on high demand items to all Navy Nuclear Reactor Program unique customers

Status: Data analysis to identify target population

Scope/estimated dollar value: TBD



Long-Term Contract Initiatives



363 Ton Shipboard Air Conditioning Plant:

Objective: Develop full Integrated Logistics Support (ILS) Performance Based Logistics (PBL) contract for A/C plant.

Strategy: PBL to provide supply support, maintenance, and training.

Status: Navy developing requirements for Statement of Work.

Scope: 400+ NSNs supporting approximately 100 Shipboard A/C plants

Estimated dollar value: TBD





Culture

Open Dialogue

Booth # 707 and 708