

INDUSTRY DAY TOPIC DESCRIPTIONS

Bearings

The Bearings breakout session will cover an overview of the Bearings Division and topics specific to Bearings suppliers such as the Foreign Bearing Waiver Process, Traceability, and the Contractor Declaration Form. Other topics of interest may include Quotes IAW design control, Forecasting, and Strategic Contracting within the Bearings Division. Suppliers will be allotted individual areas in order to speak privately with government reps from the Bearings Division.

DCMA On Time Delivery

DCMA provides contract administration support to nearly 20% of DLA Aviation contracts. On time delivery is one key metric that indicates supplier performance. The briefing makes clear how DCMA calculates that metric.

DLA Bid Board Systems (DIBBS)

The DIBBS presentation will cover an overview of DIBBS. We will go over how to register, update your user profile, manage your user accounts, as well as how to setup searches for specific NSNs, CAGE codes, or FSCs. We will also go over the DIBBS Home Page to discuss the links/functionality that's available and the different tools that are available on the DIBBS website such as SRVA forecast information. We will also cover how to search for solicitations and discuss how to differentiate between a Manual & Automated solicitation.

Drawings Clarifications and Access

Gives instructions on accessing the DLA CFolders Website, including different issues one may encounter when accessing a Technical Data Package (TDP) in CFolders, and who to contact when data in the TDP is missing, illegible, or incomplete

Electronic Subcontracting Reporting System (eSRS) – Large Businesses only

eSRS is an internet-based tool that streamlines the process of reporting on federal subcontracting accomplishments and provides agencies with access to analytical data on subcontracting performance. The presentation will provide an overview of eSRS. It will cover user access, reporting criteria and deadlines, contractor responsibilities, common issues, and helpful resources.

ISO 9001

The topics covered in the presentation are:

Outline of higher level quality requirements and quality management system documentation.

Brief history of MIL-I-45208 and MIL-Q-9858 and their cancellation.

Tailored ISO 9001 and other acceptable higher level quality standards.

ISO 9001 and third party certification.

DCMA's role in quality system audits.

Higher Level Contract Quality Requirements for Non-Manufacturers

Large Buys/Formal Acquisitions

- Significant Dollar Thresholds for All Formal Acquisitions
 - Non-Commercial Items
 - Commercial Items
 - Definite Quantity Buys
 - Indefinite Quantity Buys (Long Term Contracts)
 - Subcontracting Plans
 - Cost Data
- Snapshot of actual manual awards and dollar value for March
- Snapshot of open requisitions and estimated dollar value for March
- Issues affecting the timeliness of awards
- No Bids/Alternative Bids/Source Approval/Removal
- Proposal Issues
- Pricing Issues
- Technical Issues

Replenishment Parts Purchase or Borrow Program (RPPOB)

Allows a domestic business to purchase or borrow replenishment parts for reverse engineering efforts in hopes of enhancing competition through development of an alternate source. Primary goals are reducing taxpayer costs and improving lead time.

Source Approval Request (SAR)

When a contractor would like to provide an item but has to submit a package for approval in accordance with Aviation Source Approval and Management Handbook 16 March 2011 Joint Aeronautical Commander's Group (JACG). There are 4 different categories they can submit: CAT I-Actual Item, CAT II-Similar Item, CAT III-New Manufacturer of Item, and CAT IV-Alternate Item.

Tech Quality/FAT

Basic description of the DLA FAT & PLT testing programs and support provided by the Product Evaluation & Testing Office.

What's New in Small Business

An overview of the latest topics affecting small business to include the new small business opportunities section of the small business programs website, recent policy changes and business opportunity updates