

Navy Contractor Performance Assessment Reporting System (CPARS)

Mr. Joe Flaig, AIR-4.10C Head, Source Selection Office

AGENDA PMA SYSTEMS CPARS PREPARATION TRAINING 27 MAY 98

CPARS Overview, Mr. Joe Flaig, Head, Source Selection Office, AIR-4.10C	1300 - 1315
Part 1 - PMA CPARS Preparation Training, Mr. Bill Basham, Former NAVAIR Systems CPARS POC, AIR-4.10C	1315 - 1415
Break	1415 - 1425
Part 2 - PMA CPARS Preparation Training	1425 - 1500
CPARS from Industry s Point-of-View, Mr. Brad Gale, Lockheed-Martin Corp.	1500 - 1530
Closing Remarks, Mr. Joe Flaig	1530 - 1535



Collection & Use of Past Performance Information

- FAR 42.1502 requires <u>collection</u> of past performance information (PPI) on each contract over \$100K beginning NLT 1 Jan 98
- FAR 15.304 requires <u>use</u> of PPI for acquisitions expected to exceed \$1million
 - If exceeds \$100K NLT 1 Jan 99



Purpose of CPARS

- To provide a data base of contractor past performance information which is current and available for use in source selections
- To provide feedback to contractors



Background

lum 04	SECDEE Mama on Space & Standards Take
Jun 94	SECDEF Memo on Specs & Standards - Take advantage of best commercial practices
Mar 95	Joint Gov t/Industry JACG IPT chartered -
	- Approx 200 senior gov t & industry members
Feb 97	DoD and Navy Past Performance IPTs Chartered
Mar 97	AIR-00 directs use of JACG CPARS
Jun 97	Initial implementation of CPARS at NAVAIR
Oct 97	ASN(RDA) requires use of DoN CPARS
Nov 97	USD(A&T) directs common approach to collecting PPI in DoD
Feb 98	ASN (RDA) issues revised DoN CPARS Guide



Background, cont d

- Increased use of Past Performance Information
 - Reduces proposal info, cover w/ Past Performance
 - Rewards good performers, not just good proposal writers



DOD Past Performance IPT Goals

To Achieve Consistent Collection of PPI by:

- **✓** Balancing Commonality of PPI Within Business Sectors While Ensuring Service Flexibility for Implementation by:
 - Establishing Common Business Rules Including Elements and Ratings
 - Designing an Automated Storage and Retrieval Capability
 - Maximizing Flexible Use of Existing Systems
- ✓ Adopting an Incremental Approach to Implementation that:
 - Re-evaluates the Implementation Plan Periodically
 - Emphasizes Training



DoD Business Sectors

DoD Past Performance IPT developed common approach for business sectors

- Systems
- Services
- Operations Support
- Information Technology
- Science and Technology
- Construction & A/E

Systems

(Including New Development and Major Modifications)

Space

Launch Vehicles Strategic Missiles Satellites

Ordnance

Tactical Missiles, Guns, Launchers,Torpedos, Ordnance

Aircraft

Fixed Wing Rotary Wing

Other Systems

Radar, Electronic Warfare, Sonar, C4I, Power Systems, Hydraulics, Propulsion

Training Systems

Shipbuilding

Surface Subsurface

Ground Vehicles

Combat Tactical

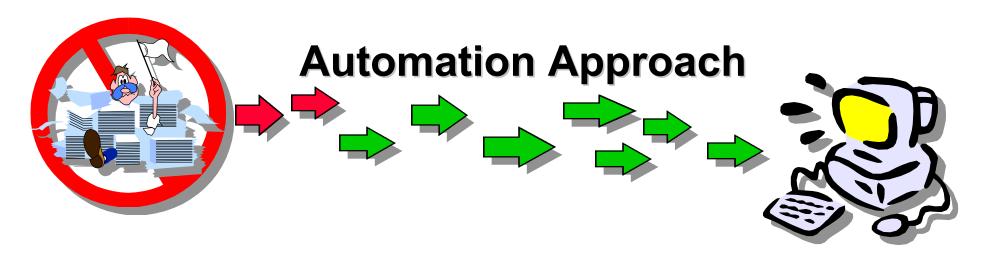
The Systems business sectors the OIPT defined

Decision rule: significant engineering development effort is required



Navy CPARS

- Navy CPARS was developed by the Navy Past Performance IPT
 - Evolved from the JACG CPARS
 - Industry involved in development, its comments incorporated through AIA
- Navy CPARS is consistent with DoD approach
 - Use validated by DoD IPT



- Use of a DoD Data Warehouse Which Can: Facilitate Access to Existing Systems:
 - CPARS
 - PPIMS
 - PDREP

(red/yellow/green)

- HCAPs (Health)
- ABVM
- DEIS II
- Be Used as a Common Access Mechanism for All DOD Buying Activities Regardless of Size
- NAVAIR is using a system developed by NAVSEA s NSLC Detachment Portsmouth



Bottom Line

- Collection & use required by the FAR
- Outcome of using commercial practices
 - Emulates how contractors pick suppliers
- Gov t appears to be serious about making it stick



Bill Basham s Training Brief next



Results from Using CPARS

- Source selections using CPARS info have been protested. USAF has not experienced any problems with properly using CPARS.
- Experience indicates that when past performance is documented with CPAR, its use strengthens the Government s case.
 - Contractor has already seen info prior to use in source selection and any disagreements have been reviewed
 - Narrative provides SSA with the ability to fully consider all relevant facts



Summary

- CPARS Inst resulted from significant coordinated work over about 3 years
- CPARS is linked to the overall DoD PPI approach
- Important to both Government & Industry
 - Careful handling is vital
- Good CPARs are key to helping us pick the right contractors for the right reasons
 - We need to invest the time to produce good quality CPARs