NAVAIR Contracts (AIR-2.0)

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Presented To:

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Delivering Results



Actual FY17 Deliveries

135 New Aircraft

24,291 Missiles / Bombs

137* Unmanned Air Vehicles (UAV)

7 UAV Ground Systems

55 Training Devices

536 Aircraft Repairs (Includes Commercial/Inter-Service)

1,724 Engine Repairs (Includes Commercial/Inter-Service)

65,169 Component Repairs

3,360 Support Equipment Repairs

* Includes Program of Record and Non-PoR UAVs for USMC (PMA-263)





AIR-2.0 Message

- > Fleet Metrics available A/C flat line from FY16 to FY17
 - Benefits from work not yet seen
- Sense of Urgency
 - Use complete envelope of acquisition authorities
 - Get capabilities & capacity to the Fleet faster
- > PALT Redux with consistent quality
- > FY18 NDAA
 - Do we have to comply now? Can I elect to comply now?
- Flexible Contracts



2018 Goals and Status

- > Currently ahead of FY17 Small Bus Obs
 - FY15 Actual \$1.4B
 - FY16 Actual \$1.7B
- FY17 Actual \$1.8B
- FY18 Target \$1.9B
- Further Improvement to Cycle Time -- Speed to the Fleet
 - Decreased cycle time by 17% in 2017
 - >75% of CSS competitions used streamlined L&M
 - Creating FAR 16 Fair Opportunity L&M templates on MACs (GWAC, Multi-Agency, Stand-alone)
 - Goal is 1 year from PPC to award for competitive FAR 15 services <\$100M
- Authority to negotiate and award time saving contract techniques
 - More options
 - Single Source IDIQs
 - MACs (Part 16 task order selections)





Small Business Contracts

- Consolidated NAWCAD contracts and aligned with Competencies
- Several new stand-alone MACs
 - 100% reserved for SB (AIR-6.6, PM-MAC)
 - Separate lots reserved for SB (APSD, FTSS IV, FSC III)
- NAWC-AD Lakehurst COE for NAVAIR and ONR SBIR/RIF



Questions?