



INDUSTRY DAY

Environmental Services Support to Installation Management Command (IMCOM)

U.S. Army Environmental Command

Leading Change for Installation Excellence





BACKGROUND

 In FY07, IMCOM performed a strategic sourcing analysis of IMCOM's procurement of environmental services





KEY FINDINGS

- Fragmentation and variation in contracting for environmental services within IMCOM
- Significant similarities in requirements across installations
- Up to 100% price disparity for similar services
- Large variation in use of contracting methods and fees across installations
- Use of local/regional small businesses
- Staff augmentation averages 1:1 (Army:Contractor)





KEY RECOMMENDATIONS

- Establish national contracts to procure IMCOM's Environmental Services requirements, specifically for staff augmentation
- Consolidate suppliers within and/or across regions





ACQUISITION STRATEGY

- Army Contracting Agency will award 4
 multi-award Indefinite Delivery/Indefinite
 Quantity (ID/IQ) contracts with 5-year
 ordering periods
 - Cultural Resources
 - Natural Resources
 - Environmental Compliance
 - Management & Professional Services





GOALS OF NATIONAL CONTRACTS

- Attract best-in-class contractors
- Improve task order award times
- Increase contract efficiencies and buying power of IMCOM
- Ensure consistent identification of requirements using performance based work statements

^{*} These contracts are vehicles for procuring environmental services and do not impact Department of Army Civilian authorizations





Environmental Quality (EQ) Transformation

- The acquisition strategy enables EQ Transformation through:
 - Leveraging industries best practices
 - Implementing innovative technologies
 - Using performance based acquisitions
 - Improving business processes

Get more done with the same \$





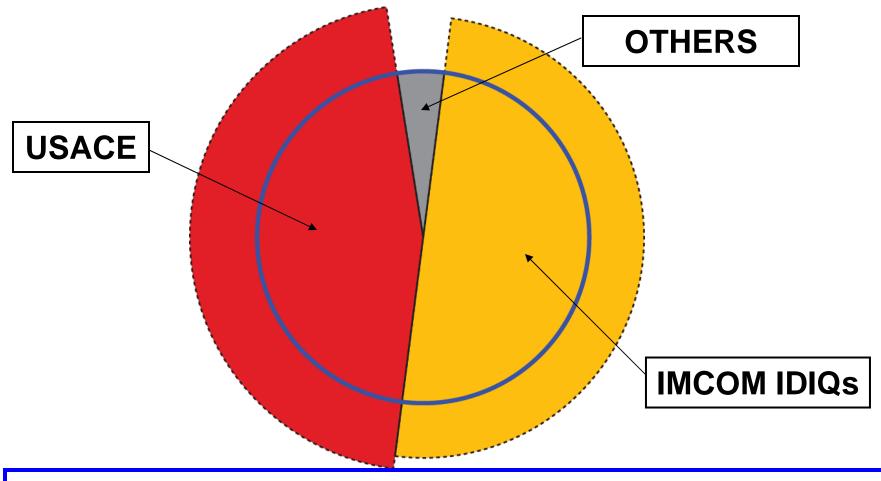
KEY CONSIDERATIONS

- Proposed IMCOM IDIQs will have small business set-asides
 - IMCOM intends to maximize small business set-asides for these contracts
 - IMCOM and ACA will use standard contracting processes to determine set-aside portions, up to 100%





Contract Capacities (Notional)



Total IMCOM Contracted Environmental Service Requirements





RAMP-IN

 IMCOM intends to "ramp-in" strategic sourcing of environmental services over the next 5 years

• FY09: 10-20%

• FY10: 30-40%

• FY11-13: 50%

 Ramp-in schedule provides adequate opportunities for existing contracts to be fulfilled





CULTURAL RESOURCES

- \$45M contract ceiling
- Overview
 - Provides contract vehicle to support all cultural resource requirements
 - Archeological
 - Historical
 - Scope includes inventories, studies, curation,
 - + others





NATURAL RESOURCES

- \$105M contract ceiling
- Overview
 - Provides contract vehicle to support all natural resource requirements
 - Biological assessments
 - Threatened and Endangered Species
 - Scope includes inventories, studies, + others





ENVIRONMENTAL COMPLIANCE

- \$230M contract ceiling
- Overview:
 - Provides contract vehicle to support all environmental compliance requirements
 - Air
 - Water
 - Hazardous Waste
 - Other
 - Scope includes studies, permit updates, sampling, training, + many others
 - Excludes: Compliance Cleanup + waste transport/disposal

MANAGEMENT & PROFESSIONAL SERVICES

- \$190M contract ceiling
- Overview:
 - Provides another vehicle for Contract Manpower Equivalents (CMEs)
 - Staff augmentation, typically on-site contractors
 - Addresses support for all environmental disciplines
 - Organizational Conflict of Interest (OCI) restrictions may apply





SOURCES SOUGHT NOTICE

 Capability briefs and input from this Industry Day will shape the acquisition strategies and determine if it is possible to set-aside all four (4) of these enterprise ID/IQ contracts for performance by Small Businesses.





INSTALLATION MANAGEMENT COMMAND



"Sustain, Support and Defend"