Special Operations Forces Industry Conference



Ms. Valerie Shuey

Intelligence

Program Manager - Intelligence

Portfolio Functional Capabilities

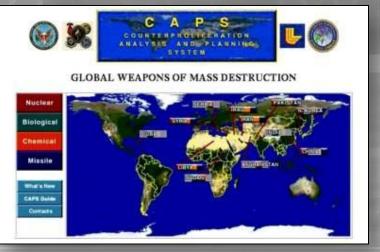
- Intelligence Data Handling
 - Counter-proliferation Analysis and Planning System (CAPS)
 - Integrated Survey Program (ISP)
 - SOC Research, Analysis, and Threat Evaluation System (SOCRATES)
 - SOFPREP/Distributed Mission Training and Rehearsal System (DMTRS)
- Processing, Execution, and Dissemination (PED)
 - Distributed Common Ground System for SOF (DCGS-SOF)
- Signals Intelligence (SIGINT)/Electronic Warfare (EW)
 - Joint Threat Warning System (JTWS)- Family of Systems



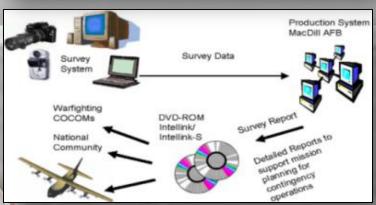
Intelligence Data Handling

CAPS

ISP



Standard CP Toolset for DOD. Provides Tools And Assessments To DOD Mission Analysis



Technical Surveys And Multi-Media Production



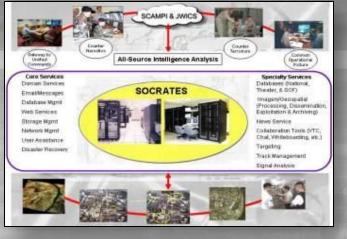
Intelligence Data Handling

SOCRATES

SOFPREP/

DMTRS

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SOF Extension Of JWICS Network And Used To Acquire And Support Garrison AIS Requirements For SOF Worldwide

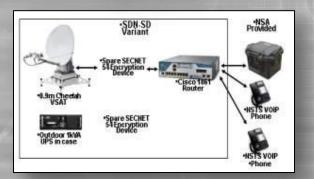


Provides Generation Of Legacy And Common Databases In Support Of SOFPREP (Data Management) Systems



Processing, Execution, And Dissemination (PED)

Back-End SOF ISR PED Capability For FMV PED And The SOF Global Sensor Architecture (GSA)

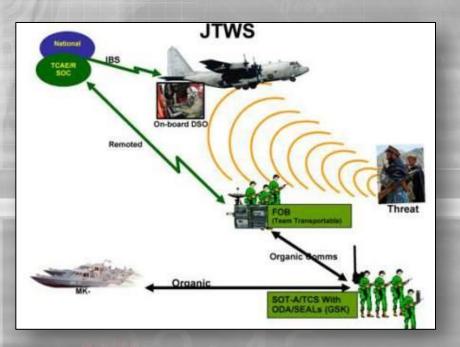






Signals Intelligence (SIGINT)/Electronic Warfare (EW)

Joint Threat Warning System (Family of Systems)



- Mobile/Body Worn Ground SIGINT Kit (GSK)
- Static GSK
- Air
- Precision Geo-Location (PGL)
- Maritime



Accelerate the Force

- "Modernize For Agility"
 - Partnering/Teaming Arrangements With MILDEPS, DoD/National Agencies, Laboratories, University Academia, SYSCOMS, Industry
 - Fostering And Maintaining Collaborative Relationships With Science And Technology (S&T) Centers Of Excellence
 - Synergistic Collaboration With/Between SORDAC Program Offices To Develop, Test, And Field Platform Complete ISR Capabilities
 - Establishment Of Innovative Contracting Strategies (e.g., Intel Quick Reaction Capability Program - Multi-Award Contract)



Competitive Acquisitions

 Establish In-House Multi-Award Contract (MAC) To Support Signals Intelligence (SIGINT)

Acquisition Strategy

• Deliver A Solution To SOCOM For A QRC MAC Task Order Within 180 Days From Date Of Award:

- Meets TRL 7 Requirements
- Acceptable To SOF User (Solution Is Productive)
- Non-QRC For Production, Development,

Procurement, And Sustainment

Point of Contact

Period of Performance

• Base Year + 4 Option Years

Milestones

• RFP: July 2010

None

Contract Award: 1QFY11

Current Contract/OEM

Potential \$250M - \$300M Over FYDP

Funding

• Est. Annual: \$20M QRC

• Est. Annual: \$30M Non-QRC

In-House Broad Area Announcement (BAA)

Maximum Use Of FY2010-2011 SORDAC Consolidated BAA (HG92222-10-BAA-SORDAC-KI)

- » Efficient Contract For Relevant RDTE Efforts
- » Updated Annually With Intel; PSYOP; And Special Reconnaissance, Surveillance, and Exploitation (SRSE) Areas Of Technological And Scientific Importance



PM Intel Breakout Sessions

Wednesday, June 16 , 1400-1445 Thursday, June 17, 0900-0945

Technology Areas of Interest:

- Networked Tactical SIGINT Systems
- Lightweight, Adaptable Tactical SIGINT Systems
- Improved Direction Finding (DF) And Geo-location (GEO) Antenna Arrays
- Exploit Modern Communication Systems
- Data Discovery And Enrichment In Support Of Intel Analysis
- Advanced Data Management Systems
- Network Multi-Level Security/Cross Domain Security Services
- Full Motion Video / Motion Imagery (FMV/MI) Exploitation
 - Multi-Intelligence Fusion And Correlation



