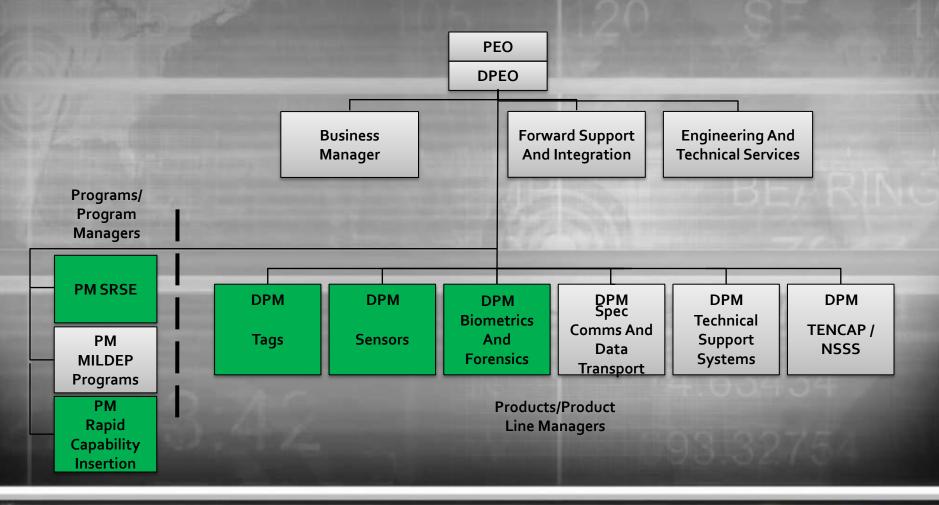
Special Operations Forces Industry Conference



Mr. Douglas Richardson

Program Executive Officer-SRSE

Operating Structure



PM-SRSE

- Rapid And Responsive Capabilities Support To Forward-Deployed Special Operations Forces
- Capabilities Transition And Enhancement
 - Budgetary Constraints
 - Conventional Footprint Reductions
- Aggressive Pursuit Of Program Execution And Acquisition Business Model Innovations
- PEO Intent: Enable Acceleration Of The Force Through Operator Engagement And Decentralized Action
- Desired End-State: Acquisition At The Speed Of War

PM Tags

- Tagging And Tracking
- Size, Weight, Power Sources, Low Probability Of Detection (LPD), Low Probability Of Intercept (LPI)
- ISR Asset Interoperability With Tags And Beacons
- Global, Precise, Near-Real-Time Tag, Track, And Locate (TTL) Items of Interest
- Low-Cost Over-The-Horizon TTL Devices

PM Sensors

- Improved Alternate Power Sources/Management
- Improved Optical Solutions
- Reprogrammable, Remote-Controlled Miniature Sensors
- Triple Canopy Emplacement Solutions
- Ruggedized, Portable Digital Video Recorder (> 128 GB)

PM Biometrics & Forensics

Biometrics

- Stand-Off / Remote Recognition And Matching
 - Iris / Facial / Other
- Non-Optical Imaging Sensors For Fingerprint Capture And Matching
 - Ultrasound / IR / RF
- Rapid DNA Matching

PM Biometrics & Forensics (con't)

Forensics

- Hidden Chamber And Hidden Material Detection
- Integrated Device For NBC Detection
- Explosives Composition And Purity Measurement
 - Peroxide / Fertilizer-Based HME
- Cell Phone PIN Code Bypass / Cracking

PM-RCI

- Device Size And Weight Reductions, Operating Life Extensions
- Unique Observable Detection, Identification, And Tracking Items Of Interest
- Over-The-Horizon Data Transmission
- Initiatives
 - Nanotechnology
 - Biotechnology
 - Chemistry

Special Reconnaissance Connaissance Surveillance and Exploitation