



EXPANDING THE COMPETITIVE SPACE

SPECIAL OPERATIONS FORCES INDUSTRY CONFERENCE

COL Joseph R. Blanton, Program Executive Officer – SOFSA

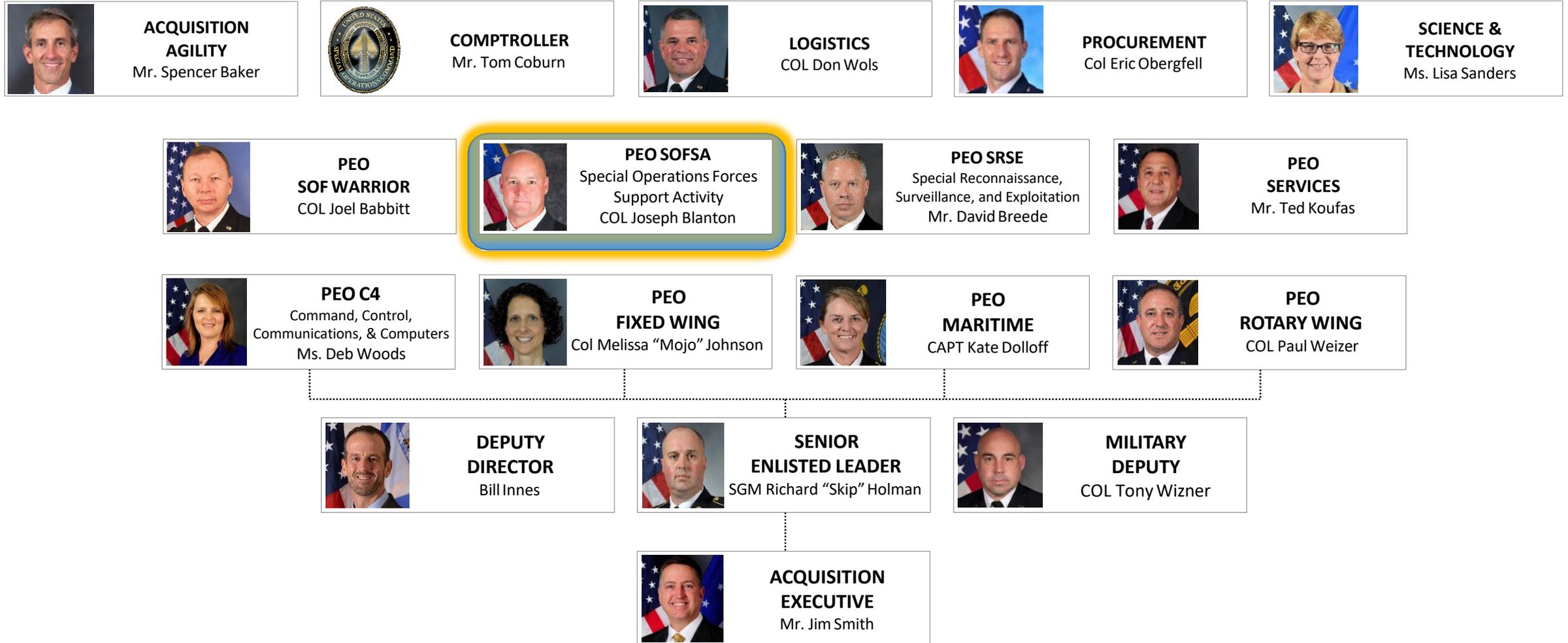
SPECIAL OPERATIONS FORCES SUPPORT ACTIVITY (SOFSA)



Agenda

- Video
- Organization
- PEO SOFSA Evolution
- Mission / Vision / Competencies
- Contract Information
- Enterprise
- SOF Support
- Program Manager – Expeditionary Support

Special Operations Forces Acquisition, Technology, & Logistics Organization



PEO SOFSA Evolutions

1990's-2000's

*Primarily Rotary Wing
Mods / Stove Pipe
Logistics
Mixed Portfolio of Big
Service & SOF Support*



2005's-2008's

*Flight Line and Rotary
Wing Complex
Incorporated at
Bluegrass Station*



2010

*Designated PEO SOFSA
SOF CLSS \$5B Contract
Enterprise /
Infrastructure
Investments –RLEI*



2018

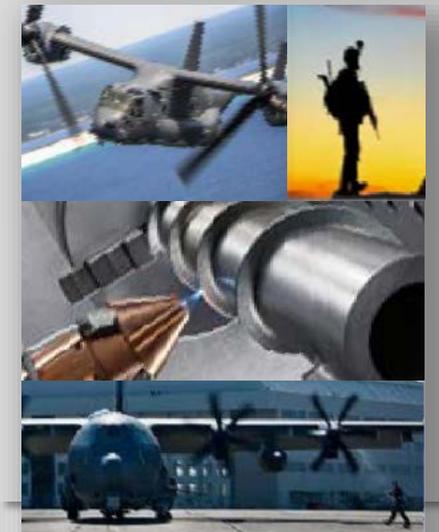
*SOF GLSS \$8B 10YR
Contract 80% SOF
Logistics Portfolio
Supporting ALL SOF
Platforms, Components,
and Global TSOCS*



Future

What's Next for PEO SOFSA?

- Increased SOF Aviation Sus.
- Faster Expeditionary Support
- Unmanned Systems
- Undersea Sustainment/Intg.
- Advanced Tech Production/Integration
- Enterprise Advancements

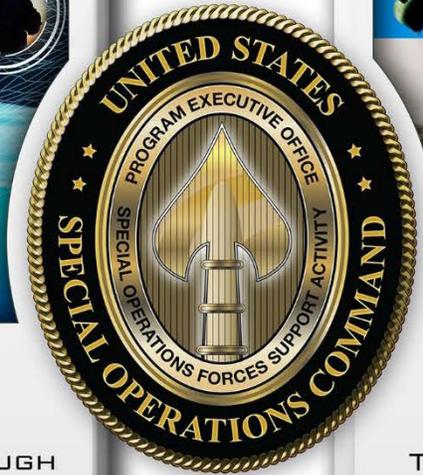


PEO SOFSA Mission & Vision



MISSION

ENABLE GLOBAL SOF OPERATIONS THROUGH
DEDICATED LIFE CYCLE SUSTAINMENT



VISION

TRUSTED EXPERTS FOR SOF LOGISTICS &
SOF PECULIAR MODIFICATIONS

PEO SOFSA Core Competencies



STREAMLINE DESIGN & RAPID PROTOTYPING

This block contains a 3D CAD model of a blue mechanical part on the left and technical drawings of gears and a component on the right.

PRODUCTION & INTEGRATION

A collage of four images showing various stages of production and integration, including wiring, assembly, and testing.

LIFE CYCLE SUSTAINMENT ACTIVITIES

A collage of four images showing life cycle sustainment activities, including maintenance, assembly, and storage.

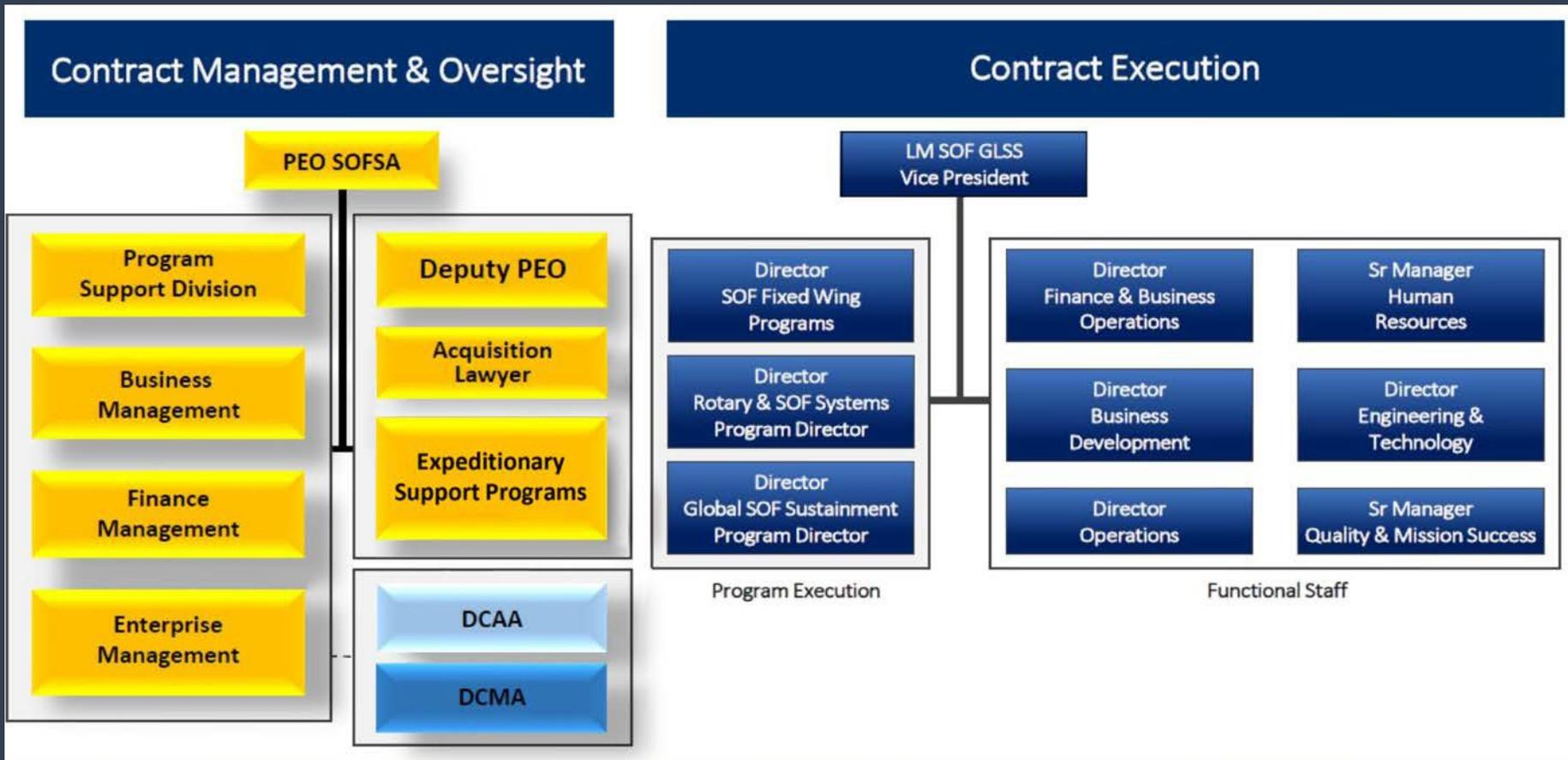
PEO SOFSA Support to SOF

Key Logistics Enabler to USSOCOM



PEO SOFSA / SOF GLSS Organization

Government Owned Contractor Operated (GOCO)



PEO SOFSA SOF GLSS IDIQ Contract Facts

Organization Environment: State Owned / USG Leased / Contractor Operated

- PEO SOFSA management and oversight with USG / Contractor Staff including DCAA & DCMA onsite
- Lockheed Martin performs Enterprise Operations
 - Provides 4,100+ employee workforce (Prime and Subcontractor Support)
 - Executes 200+ task orders per year

Designed for Rapid Response to SOF Requirements

- 10yr \$8B IDIQ – Pre-competed contract vehicle for SOF community
- Contract Allows users responsive and flexible access to logistics support and services
 - Contract agility enables customers to achieve task order award within 10 days from receipt of RFP
 - Average 17 Day Turn-around on proposals – SOO to CEP
 - Global Logistics at the Speed-of-SOF

Cost – Competitive Rate Structure / Low Overhead

Performance

- Skilled and dedicated workforce tailored to meet needs of SOF community

PEO SOFSA Enterprise

Logistics Operations

\$3.43B Inventory and Processing
87K Receipts / **125K** issues
 Annually (FY19)

Facility Management

2.7M square feet of PEO SOFSA
 leased.

Environmental, Safety, and Health

Ground and aviation safety
 programs that comply with all
 applicable Federal, state, and
 local environmental, safety, and
 health laws, regulations, policies,
 and procedures.

Security Management

Information, personnel, and
 physical security, OPSEC,
 COMSEC, and Force Protection
 IAW DoD standards and guidance.

IT Management

SIPR/NIPRnet operations for
 SOFSANet and Applications for
 SOF GLSS.

Bluegrass Station

Total Sq. Footage:	2,432,516
Administrative:	277,971
Production:	584,632
Flight Line Apron:	0
Warehousing:	1,060,673
Outside Storage:	509,240



Crestview, FL

Total Sq. Footage:	314,000
Administrative:	24,000
Production:	96,000
Flight Line Apron:	194,000
Warehousing:	0
Outside Storage:	0



Hill Ave., FWB, FL

Total Sq. Footage:	37,350
Administrative:	22,267
Production:	0
Flight Line Apron:	0
Warehousing:	15,083
Outside Storage:	0



Totals

Total Sq. Footage:	2,783,866
Administrative:	324,238
Production:	680,632
Flight Line Apron:	194,000
Warehousing:	1,075,756
Outside Storage:	509,240



PEO SOFSA Enterprise & Facilities

Logistics Operations

\$3.43B – SOF Inventory
87K Receipts / **125K** Issues Annually

Facility Management

2.7M square feet of PEO SOFSA leased space

Environmental, Safety and Health

- Federal, State, and Local Environmental
- Ground and Aviation Safety Programs
- Health Regulations, Policies, and Procedures

Security Management

- OPSEC / COMSEC
- Information, Personnel, and Physical Security
- Force Protection IAW DoD Standards

IT Management

- SIPR/NIPR Operations
- Applications for Enterprise and SOF GLSS

91 Hill Ave, FWB, FL



Bob Sikes Airfield
 Crestview, FL



Bluegrass Station, Lexington, KY



Program Executive Office Special Operations Forces Support Activity (SOFSa)

ROTARY WING



PLATFORMS

- MH-47Gs
- MH-60Ms
- AH/MH-6Ms
- Non-Standard
- Depot Level Maintenance

SUPPORTING

- PEO Rotary Wing
- TAPO
- USASOC (ARSOAC)

SOF SYSTEMS



EQUIPMENT

- SOF Weapons
- SPEAR / Tactical Combat Casualty Care
- C4 / Electronic Countermeasures
- SRSE – Surveillance / Reconnaissance
- 12XX

SUPPORTING

- PEO SOF Warrior
- PEO C4
- PEO SRSE

GROUND



PLATFORMS

- MATVs / MRAPs
- NSCVs
- MRZRs
- LTATVs
- GMV 1.1

SUPPORTING

- PEO SOF Warrior

PEO SOFSA TEAM



ON-SITE STAFF

- Program Support
- Business Management
- Enterprise Management
- Finance
- Acquisition Attorney
- Strategic Plans
- DCAA
- DCMA
- Prime Contractor

PEO SOFSA

MISSION

Enable Global SOF Operations Through Dedicated Life Cycle Sustainment

VISION

Trusted Experts for SOF Logistics & SOF Peculiar Modifications

CORE COMPETENCIES

1. Streamline Design & Rapid Prototyping
2. Production & Integration
3. Life Cycle Sustainment Activities



SUPPORTING ALL USSOCOM

PEO SOFSA OPERATION



ENTERPRISE

- 2.7M sq. ft. of facilities
- Climate Controlled Storage
- Weapons Storage / Range
- Reverse Engineering
- Fabrication / 3D Printing
- Depot+ Aviation Capability
- Safety – Security – IT

BUSINESS & FINANCE

- 10YR \$8BIDIQ
- 10 KO's - 1 Unlimited Warrant
- Accept All Funding Types

FIXED WING



PLATFORMS

- AC/MC-130Js
- CV-22s
- MQ-9s
- CASA 212, C-12
- C27Js
- UAS

SUPPORTING

- PEO Fixed Wing
- AFSOC
- USASOC (ARSOAC)

GLOBAL SOF SUSTAINMENT

CONUS - 23 States/31 Locations - OCONUS - 17 Countries

Mobile Technology

Joint Operational

Component/TSOC Repair Complex

Stock (IOS)

CLS Field Service (MTRC) – 13 Sites

Support



MARITIME



PLATFORMS / EQUIPMENT

- SURFACE
 - Combat Craft Heavy
 - Combat Craft Medium
 - Combatant Craft Assault
- UNDERSEA
 - S351
- DIVE LOCKERS

SUPPORTING

- PEO Maritime
- NSWC

Expeditionary Support Program Office

PM Expeditionary Support

**Joint Operational Stock
(JOS)**

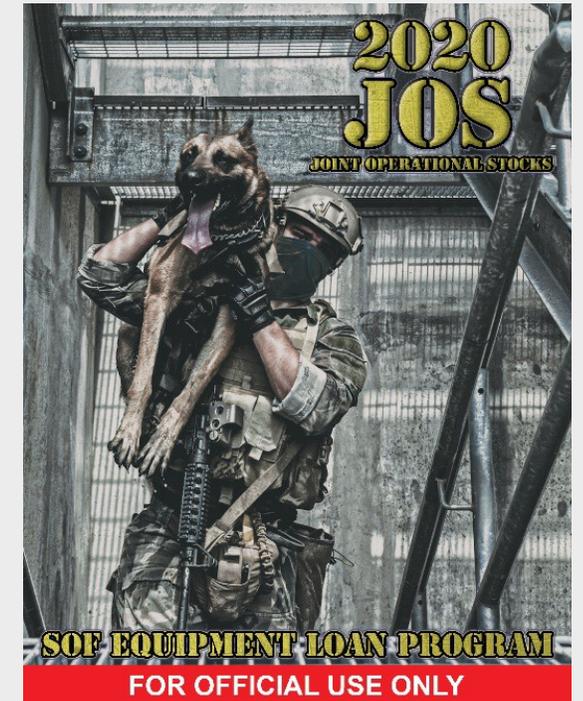
**Mobile Technology Repair
Complex (MTRC)**

**Trans-Regional Activity
Sets (TAS)**

Joint Operational Stock - JOS

JOS provides a centrally managed repository of Special Operations Peculiar (SO-P) equipment at PEO SOFSA, configured for rapid response to approved SOF Requirements.

- **Temporary Loans of Mission Critical Equipment** to SOF Units in order to conduct training and contingency operations
- **Augments and Enhances** SOF Units' **organic operational capabilities**, requiring little or no additional training



Mobile Technology & Repair Complex - MTRC

Mission

MTRC provides the capabilities and processes to **rapidly modify, repair, and fabricate** SO-P equipment and facilities, at the **point of need**, in order to bridge operational gaps and adapt to opposition or environment change.

13 MTRC Teams Deployed Globally

Capabilities

Point of Need engineering at austere or limited support locations.

- 1 USG Civilian Engineer + 1 SOF Technician.
- Specialized skills in the following:
 - **Engineering (CAD, 3D printing)**
 - **Welding, Machining, Advance Manufacturing**
 - **Carpentry / Electrical**
 - **Kydex & Sewing**



Trans-Regional Activity Sets - TAS

- Supports the National Defense Strategy
- USSOCOM Approved Requirement, 4 OCT 2019
- USSOCOM Prepositioned Stock Program Consists of Both SO-P and Service Common Equipment
- Strategically Prepositioned in Locations to Reduce SOF Employment Times
- Details in the Classified Doctrine, Organization, Training, Material, Leadership, and Educations, Personnel, Facilities, and Policy Change Recommendation



Industry Opportunity

- **LM Interest: Additive Manufacturing Technologies with High Quality Production Rates**
 - Identify solutions to incorporate hardware that is manufactured utilizing additive processes that can be installed on product with short life cycle qualification processes.
- **LM Interest: Ship, Store, & Receive Technologies to Reduce Dock to Stock and Labor Hours**
 - Identify low-cost solutions that provide streamlined methods eliminating touch points while ensuring accuracy. Provides an automated approach to eliminate redundant data input and remove excess touch points.
- **LM Interest: Inventory Management Technologies that Increase Accuracy and Labor Hours**
 - Identify SOF compliant RF Technologies that will enable an enhanced inventory management approach eliminating manual counting and verification.
- **SOFSA Interest: Expeditionary Power Generation & Life Support Systems (Shelters, Filtration, Mobility, Medical etc.)**
 - Transportable (Individual to Small Teams) Minimal Setup/Store Times, Recyclable/Consumable with Low Footprint and Logistics Support Tail and Maintenance

PEO SOSFSA

PROGRAM EXECUTIVE OFFICE FOR SPECIAL OPERATIONS FORCES SUPPORT ACTIVITY



Questions

