

SPECIAL OPERATIONS FORCES ACQUISITION, TECHNOLOGY, & LOGISTICS Campaigning with Partners for Integrated Deterrence

COL Joseph R. Blanton, Program Executive Officer – SOFSA SPECIAL OPERATIONS FORCES SUPPORT ACTIVITY (SOFSA)





PEO SOFSA HISTORY



FORCES SUPPORT ACTIVITY (SOFSA)

ROTARY WING



PLATFORMS

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

SUPPORTING

- PEO Rotary Wing
- **ARSOAC**

SOF SYSTEMS



EQUIPMENT

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

SUPPORTING



- PEO C4
- PEO SR



GROUND

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

SUPPORTING

ENTERPRISE

2.7M sq. ft. of facilities

· Reverse Engineering

Safety – Security – IT

10YR \$8B IDIQ

• Fabrication / 3D Printing

· Depot+ Aviation Capability

BUSINESS & FINANCE

• 10 KO's - 1 Unlimited Warrant Accept All Funding Types

Climate Controlled Storage

Weapons Storage / Range

· PEO SOF Warrior

PEO SOFSA TEAM

ON-SITE STAFF

- Expeditionary Support PM
- 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

VISION

Trusted Experts for SOF Logistics & SOF Peculiar Modifications

CORE COMPETENCIES

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

SUPPORTING ALL USSOCOM

Sustainment

PM EXPEDITIONARY SUPPORT





Foreign/Non-Standard **Weapons Munitions Materiel Program** (F/NWMMP)



Futures Capability Development





MARITIME

PEO SOFSA OPERATION

PLATFORMS / EQUIPMENT

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

SUPPORTING

- PEO Maritime
- NSWC





PLATFORMS

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

SUPPORTING

- PEO Fixed Wing
- AFSOC USASOC (ARSOAC)

Stock (JOS)







MISSION

Provide Rapid, Tailorable, Operational Support and Capability Development for Logistics Systems at Special Operations Forces' Points of Need.

Collaborate with stakeholders and enablers to provide expeditionary logistics support.

Joint Operational Stock (JOS)

JOS Provides a Centrally Managed Repository of Special Operations Peculiar (SO-P) Equipment at PEO SOFSA, Configured for Rapid Response for SOF Unit

Requirements.



Single Si

Temporary Loans of Mission Critical Equipment to SOF Units to Conduct Training and Contingency Operations.

Augments and **Enhances** SOF Units' Organic Operational Capabilities, Requiring Little or No Additional Training.

Foreign Non-Standard Weapons (F/NWMMP)

Centrally managed at PEO SOFSA, configured for loan in support of SOF Training Requirements.





- F/NWMMP provides temporary and enduring loans of foreign and non-standard weapons to SOF Units in support of SOCOM's regional mission training requirements.
- Weapons system updates; parts and spares resourcing; ammunition requirements.

Futures Capability Development

Multi-Capable Dis (MCDP)

SOF AT&L S&T and SOFWERX is exploring emerging technologies to meet known capability gaps in providing Long Range Resupply.



Power & Water Generation

Reduce SOF reach back requirements through self sustaining power and water generation and storage technologies.





Deployable Ammunition Plant

Develop forward positioned ammunition manufacturing, reutilization to support SOF missions.



FUTURES

Multi Capable Distribution Platforms (MCDP)

PM-ES/USSOCOM J45 are teaming with SOF AT&L S&T and SOFWERX to explore **emerging technologies** to meet **known capability gaps** in providing Long Range Resupply via a Multi-Capable Distribution Platform in **a Contested Environment** involving **low observable characteristics**, **autonomous between launch and recovery**, **GPS-hardened** (includes alternate navigation capability(s).

Contingency Basing

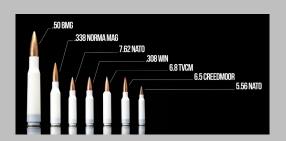
PM-ES is working with JOS stakeholders to establish requirements for future contingency basing requirements. Efforts include consideration of next generation structures that reduce labor to setup/teardown, withstand environmental impacts better, and require less energy to heat/cool.

Capabilities being developed to support deployed operators in support of missions in Anti-Access/Area Denial environments where traditional logistics support is either degraded or denied

Deployable Ammunition Plant

Working to develop forward positioned ammunition manufacturing, reutilization to support SOF missions.





Power & Water Generation

PM-ES/USSOCOM J45 are exploring technologies/vendors to reduce SOF reach back requirements through self sustaining power generation/storage technologies as well as water generation, recycling and purification methods.





INDUSTRY OPPORTUNITIES

JOS

 Modernization opportunities for bare base systems to include structures, power generation, cabling, lighting, etc.

F/NWMMP

 Sources of supply required to support maintenance and replacement solutions for foreign and non-standard weapons.

MCDP

 SOFWERX White Paper submission – interested respondents will provide solutions to USSOCOM's autonomous resupply missions in contested environments.

Power/Water Generation

 Identify man-transportable, renewable solutions to generate and store power and/or potable water.

Deployable Ammunition Plant

 Develop a portable solution to facilitate ammunition production in austere environments.



QUESTIONS



SOFSA PM-ES DIRECTORY

COLONEL JOSEPH BLANTON

PEO SOFSA

Phone: (859) 566-5001 Cell: (859) 202-1223

RED: 299-4908

NIPR: joseph.blanton@SOFSA.MIL

SIPR: joseph.r.blanton.mil@SOCOM.SMIL.MIL

FRED LITTLE

Deputy PEO SOFSA

Comm: (859) 566-5002 BB: (859) 940-9604

RED: 299-4903

NIPR: manfred.little@SOFSA.MIL

SIPR: manfred.little@SOCOM.SMIL.MIL

ERICH MEIER

SOFSA Expeditionary Support Program Manager (PM)

Phone: (859) 566-5075 DSN: 312-745-5075

NIPR: pm-es@sofsa.mil