SPAWAR

Systems Center ATLANTIC

# USMC/SOCOM Portfolio

**Rapidly delivering Command, Control, Communications, Computer, Intelligence and Reconnaisance (C4IR), Cyber and IT systems and engineering services to meet the Information Warfare needs of the Marine Corps and Special Operations Command**


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*Space and Naval Warfare Systems Center Atlantic (SSC Atlantic) is a Navy engineering and Information Technology (IT) Command, and part of the Naval Research & Development Establishment.*

*Our work is shaped by requirements that demand research and engineering with the goal of delivering the operational advantage gained from fully integrating Naval information functions, capabilities, and resources to optimize decision making and maximize warfighting effects.*

*Our business portfolios deliver the products and solutions that help our customers accomplish their mission today and into the future and most importantly, enable our Warfighters to secure America and promote global freedom.*

SSC Atlantic is one of the Marine Corps Systems Command's (MARCORSYSCOM) and Special Operations Forces Acquisition Technology and Logistics (SOF AT&L) principal C4ISR, Information Technology and Cyber engineering Centers and has established a portfolio dedicated to serving the warfighters in the USMC and SOCOM.

The portfolio of approximately 560 engineers, logisticians and acquisition leads have supported Marines and SOF for the past 13 years in two major theaters of war, ashore and afloat, from fighting hole to flagpole. Our combined successes are directly traceable to MARCORSYSCOM and SOF AT&L engineers teaming with SPAWAR engineers in order to find the best balance between acquisition and technical performance to meet time sensitive requirements. Essentially, being a smart government provider to the Systems Commands.

We value our partnership with the Marines and Special Operators and believe that SPAWAR's engineering role between the USMC and SOCOM is pivotal for the future.

Major systems that directly support our partners:

Marine Corps Network/Infrastructure Services (MCNIS)
Emergency Response Systems (ERS)
SOF Deployable Network and SCAMPI C
DCGS-MC Geospatial intelligence
Intelligence Analysis System (IAS) FoS
Communications Emitter Sensing Attacking System (CESAS)
Joint Threat Warning System (JTWS)
Combat Craft Medium C4ISR
Combat Operations Center
Joint Battle Command Platform
Tactical Service Oriented Architecture (TSOA)
Global Command Control System (GCCS)
Network on the Move (NOTM)
C4ISR system integration (AAV, ACV, LAV, MRAP, JLTV)

**Delivering mission critical Information Warfare capabilities to the Naval Warfighter.**

Statement A: Approved for Public Release (May 2016)

# USMC / SOCOM
## Sub-Portfolios

**We are effectively structured to align with the products and customers we support.**

**Expeditionary Enterprise Systems & Services (E2S2)**
**Erik Gardner, Sub-Portfolio Lead**
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Provides the design, acquisition, and sustainment of Naval information systems to include garrison telecommunications infrastructure, streamlined and consolidated enterprise services, IT solutions for personnel and electronic business applications, and logistics and planning IT applications.

**Expeditionary Intelligence Sollutions**
**Toby Straight, Sub-Portfolio Lead**
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Provides full spectrum expeditionary intelligence capabilities, technologies and solutions to the warfighter.

**Marine Air Ground Task Force (MAGTF) Command, Control, Communications (C3) Solutions**
**John Christensen, Sub-Portfolio Lead**
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Supports the design, development, integration, testing, fielding and training of certified C3 systems and capabilities to the warfighter in a cost effective and timely manner.

**Land Systems Integration**
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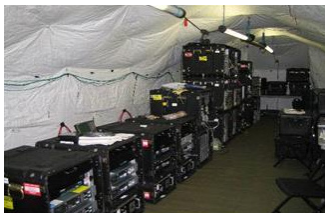
Provides design, engineering and full scale integration of C4ISR capabilities into tactical military vehicle platforms. Improve efficiency and effectiveness of integrating mission equipment on vehicle platforms for specific mission activities. Provides post-fielding sustainment support.