



TRUSTED PARTNER. BATTLE TESTED.

Point Solutions Group engineers, integrates and supports multi-domain, resilient, secure mission systems that meet the demands of dynamic environments. PSG serves DoD and Intel mission sets across cyber, space, and command/control at competitive rates.

What we do

INTEGRATION AND ENGINEERING

- Space Communications Software and Platform Engineering
- Custom Built Containerized Micro-service Applications
- Embedded Machine Learning/Artificial Intelligence applications
- Rapid Development Space Capabilities
- System Analysis, Resiliency and Reliability Engineering
- Modular/Inter-operable/Scalable Architecture Software Design
- Digital Signal Processing Algorithm Development
- Model Based Systems Engineering (MBSE)
- Integration and Test Automation
- Risk Management Framework (RMF) with custom pipeline deployment
- Next Generation Enterprise Networks

COMMAND AND CONTROL (C2) ENGINEERING

- SATCOM Reliability Engineering Analysis (REA)

- SATCOM Link Analysis and Optimization
- SATCOM Ground
- Station Design and Deployment
- Cyber protection strategies and resiliency for SATCOM systems
- Nuclear command and control SETA Support
- DoD Information Operations concepts and programs (DoDIN Ops programs)

OPERATIONAL MISSION EXPERTISE

- GEOINT Enterprise Services
- Space Electronic Warfare (SEW)
- Mission Systems Training
- Deployed Field Engineering
- On-Orbit Satellite Operations and Sustainment
- Offensive/Defensive Cyber Operations
- Intelligence, Surveillance, and Reconnaissance (ISR)
- Urgent Operational Need (UON) development, acquisition, and fielding

NAICS Codes

- 541330** Engineering Services
- 541690** Other Scientific and Technical Consulting Services
- 541519** Other Computer Related Services
- 541990** All Other Professional, Scientific, and Technical Services
- 561499** All Other Business Support Services
- 541618** Other Management Consulting Services
- 541715** Research and Development in the Physical, Engineering, and Life Sciences

Why we're different

Engineering at our core

98% Cleared staff

Extensive offensive and defensive space capabilities

Focus on security, compliance and reliability



Who we've helped



United States Navy (USN)



United States Air Force (USAF)



National Geospatial-Intelligence Agency (NGA)



United States Space Force (USSF)



Space and Missile Systems Center (SMC)



United States Cyber Command (USCYBERCOM)



Defense Intelligence Agency (DIA)