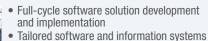# highsidetech

Who We Are

High Side Technology provides high-quality engineering, technical, operational and programmatic support services with a focus on driving innovation and thought leadership for the Department of Defense (DoD) and Intelligence Community. We offer a unique balance of DoD mission area knowledge with cost-effective engineering and cutting-edge technology expertise to bring high-value services solutions to an array of government sector customers and consumers.

Corporate Culture

A diverse team of high-performing professionals making a difference by solving hard problems for valued customers.

Core Values

Learning & Innovation   Integrity   Balance   Results   Relationships

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Systems Engineering

- Air, Space, Maritime, Ground, and Cyber domain experience
- Space systems, communications and networks, nuclear engineering, power engineering, and command & control (C2) decision support systems
- Model-Based Systems Engineering (MBSE)
- Extensive team experience and program management

Software Engineering

- Full-cycle software solution development and implementation
- Tailored software and information systems solutions
- Critical software engineering leadership and mission expertise

Data Science & Analytics

- Data fusion & analytical methodologies
- Structured Observation Management (SOM) & related Activity-Based Intelligence (ABI) methods
- Artificial Intelligence and Machine Learning

Technology Research and Development (R&D)

- Government and industry R&D experience
- OUSD (R&E), DARPA, AFRL, ONR, DTRA, NGA, NRL, and DoD Research Labs experience
- R&D Strategy and Concept Development
- R&D Capability Roadmapping
- Applied R&D in the C4ISR and Space domains

Mission Engineering

- User-centered Design (UCD) and Human factors engineering (HFE) methodologies
- Task-based systems designs
- Tailored Agile development, security, operations (DevSecOps)

Acquisition Management

- Defense Engineering, Acquisition, and Operational command experience
- Agile Program Management
- Financial Management/Budgeting
- IT Service Management (ITSM)
- Acquisition/procurement strategies
- In-depth knowledge of under-utilized adaptive acquisition framework (AAF) pathways

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Entity Information

Socioeconomic Size: Small Business | Established in 2014
DCAA-approved Accounting System
Top Secret Facility Security Clearance (TS FCL)
Secret and TS-SCI Cleared Personnel on Staff

CAGE: 78FJ7 | UEI: HNFGMYX8R5C5

NAICS

541330   Engineering Services | Primary NAICS ★
541511   Customer Computer Programming Services
541512   Computer Systems Design Services
541519   Other Computer Related Services
541611   Administrative Management and General Management Consulting Services
541690   Other Scientific and Technical Consulting Services
541715   Research and Development in the Physical, Engineering, and Life Sciences (except Nanotechnology and Biotechnology)
541990   All Other Professional, Scientific, and Technical Services
541370   Surveying and Mapping (except Geophysical) Services

OTA Consortia

Information Warfare Research Project (IWRP) Consortium

National Security Technology Accelerator (NSTXL)

Strategic and Spectrum Missionsa Advanced Resilient Trusted Systems (S2MARTS) at Naval Surface Warfare Center (NSWC) Crane

Training and Readiness Accelerator (TReX)

Space Enterprise Consortium (SpEX)

Contract Vehicles

Seaport-NxG Contract # N00178-19-D-7768
GSA MAS Contract Holder: 54151S, 541370GEO, 541715

Contact Us

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LOCATIONS
Charleston, SC
Alexandria, VA
Colorado Springs, CO
San Diego, CA

Customers

Naval Information Warfare Center ATLANTIC · Naval Surface Warfare Center Crane Division · Naval Information Warfare Center PACIFIC · NAVWAR · National Geospatial-Intelligence Agency United States of America · NAVSEA Naval Sea Systems Command · United States Space Force Department of the Air Force · NAWS · DARPA · United States Marine Corps