

ABOUT US

Fusion Technology, a certified HUBZone Small Business, was founded in 2007 to provide comprehensive information technology services and solutions to mission-critical US Government programs, the Intel Community, and security-hardened facilities. With offices in three locations – Bridgeport, WV, Easton, MD, and Huntsville, AL – Fusion Technology is process-oriented and employee-centered where **96% of our employees have TS clearances, 95+% have college degrees, and our business keeps growing.**

Cloud Development & Security



Biometric Integration



Cybersecurity



Data Analytics



Enterprise Search



Identity Management



Geospatial Intelligence



Agile Development



Biometric Integration



Enterprise Architecture



CONTACT US

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OUR CUSTOMERS

Department of Justice

Federal Bureau of Investigation
Executive Office of the United States Attorneys
Bureau of Alcohol, Tobacco, Firearms, and Explosives

National Oceanic & Atmospheric Administration

Department of Commerce

Department of Health and Human Services

Centers for Medicare and Medicaid Services

West Virginia University School of Pharmacy

Rational Drug Therapy Program

Department of Defense

Department of Army

Department of Energy

National Energy Technology Laboratory

CONTRACT VEHICLES

Prime

Federal Bureau of Investigation (FBI) Information
Technology Supplies and Support Services (ITSSS)

General Services Administration (GSA) Information
Technology (IT)-70

National Oceanic & Atmospheric Administration
(NOAA) Mission IT Services (NMITS)

Defense Intelligence Agency (DIA) Solutions for
Information Technology Enterprise III (SITE III)

GSA STARS III

Sub

Chief Information Officer - Solutions and Partners 3
(CIO-SP3)

Navy SeaPort-NxG

Navy Continuing Medical Education (CME)

Defense Logistics Agency (DLA) J6 Enterprise
Technology Services (JETS)

Responsive Strategic Sourcing for Services (RS3)



NAICS CODES

236220
238210
238390
511210
518210
541330
541511
541512
541513
541519
541611
541614
541618
541690
561611
561612
561621
611699

AFFILIATIONS

BICSI
AVIXA
AFCEA
SAME
CSI
Belden – Trusted
Partner Program

CLLOUD DEVELOPMENT & SECURITY

Fusion Technology supports and manages mission-critical cloud migration projects, employs various security systems and applications, and integrates security tools and software to predict, track, protect, and secure Federal systems from emerging threats.

Cloud services allow our customers to leverage resources that are close to the user and extend their reach. With limitless expansion possibilities and secure hosting capabilities for on- and off-premise data storage and management, cloud services ensure our customers are never bound by rigid hosting capabilities.

Integrating single sign-on features provides our customers the additional peace of mind that comes from immediate, controlled, and secure user access that can be tiered to varying Security Clearance levels and need-to-know bases.

AGILE DEVELOPMENT

To improve collaboration, software development timelines, and the overall end-product, Agile project management methods have stepped to the forefront of software development. Fusion Technology leads the marketplace in its ability to tailor and facilitate customer implementations of these Agile methods.

Our Agile practitioners help software development team members produce value using modern, highly responsive practices, such as user-centered design, behavior-driven development, and lightweight prototypes. Fusion Technology employees are highly adaptable and can operate within organizations at any level of Agile maturity, using SAFe, DevOps, Kanban, or Scrum SDLC frameworks, and can provide certified SAFe training.

CYBERSECURITY

Fusion Technology understands the criticality of cybersecurity measures and stays abreast of emerging threat hunting tools and technologies. Uncovering enterprise security deficits and determining best-value solutions is our first step to developing, implementing, and coordinating services to protect our customers' critical systems from emerging threats via threat prediction and thwarting.

Fusion Technology ensures cybersecurity throughout system builds as an innate part of our SAFe Agile development process. We perform vulnerability/risk analyses of computer systems and applications during all phases of the system development life cycle, ensures that all information systems are functional and secure, performs system security tuning, provides security monitoring, and performs general and privileged user account management, among other services to integrate cybersecurity throughout the contract.

INTEGRATED INFRASTRUCTURE

Fusion Technology offers design and engineering services directly to end users, architectural and engineering firms, or prime contractors. Services are stand-alone or turnkey and bundled with TIC services. We also offer research and development services and testing and commissioning services for the physical layer infrastructure and/or IT equipment.

Our design/build or bid/build typical contract includes shop drawings; technical submittals; material logistics; trade coordination; site surveys; installation; change response; testing & QA; commissioning; and reporting.

TECHNICAL SECURITY SOLUTIONS

Fusion Technology offers unique, innovative, and expert services to enhance and complete mission-critical operations for the Federal Government.

Key benefits to our solutions include a comprehensive offering (one-stop shop) for IT & technical project services & solutions; an in-house SME; MIC, MAP, & SZT expertise developing and patenting a plug-n-play cable infrastructure; best-in-class pedigree; an FEE, RE, A/D/E background for enhanced solutioning and understanding end-user desired end-states; and solution-oriented approaches that remain manufacturer-agnostic.

TOOLS & TECHNOLOGY

Fusion Technology is working with leading industry professionals to evaluate current TEMPEST requirements, cybersecurity threats, and emerging physical threats to IT equipment in the secure environment. New threats represent serious vulnerabilities and Fusion Technology is developing solutions and white papers to educate the industry.