

CFT Core Capabilities

- Technical Data creation and Technical Publications, including Interactive Electronic Technical Manuals (IETMS), NATOPS and NATIP
- Engineering Services (including Additive Manufacturing, Virtual Reality, and Laser Surveying)
- Model-Based Systems Engineering Operational and Capabilities Analysis
- Systems and Executable Architecture Interactive Dashboard Visualizations
- 3D Modeling
- C5ISR Tactical Communications and Platform Integration
- Program and Financial Management

CFT Attributes & Contracts

- Integrated Logistics Support (ILS) Specialization
- Knowledge and Understanding of the U.S. Navy (NAVAIR, NAVSEA, NIWC Lant, and NAWCTSD), U.S. Air Force, and U.S. Space Force
- Experienced Staff of Specialized Engineers, Operations Analysts, and Subject Matter Experts
- Excellent CPARS in All Categories
- SeaPort NextGen Small Business Prime (All Zones)
- GSA Multiple Award Schedule (MAS) Small Business Prime 541330ENG and 541330EMI SINS
GSA Contract Number : 47QRAA23D008L
- DCAA Approved Cost Accounting System
- Top Secret Facility Clearance

Compendium Federal Technology



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Enabling Solutions for Mission Support

Compendium Federal Technology, LLC (CFT) is a Small Business technology and engineering services firm that provides innovative solutions to government and commercial clients. CFT develops and applies emerging technologies to practical problems.



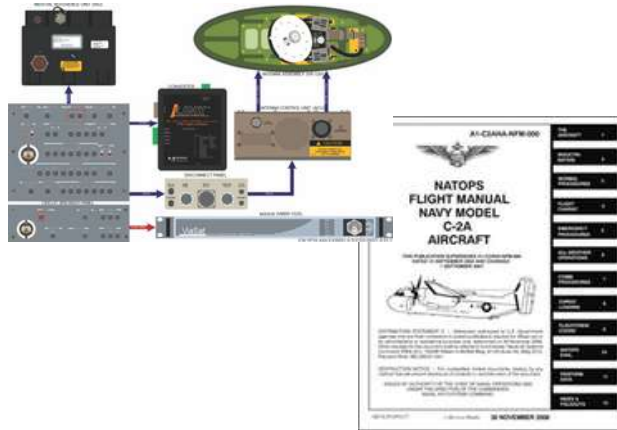
**2020, 2021
& 2022
HIRE Vets
Platinum
Medallion
Award
Winner**

**Guaranteed Quality Products,
by a Professional Staff,
Delivered on Time – Every Time**

CFT Services

Technical Data and Integrated Logistics (including Technical Publications and IETMs)

- CFT specializes in providing technical data and integrated logistics support for U.S. Navy and U.S. Air Force aviation systems. CFT team members are generally military veterans and have thorough expertise in specific aviation areas of logistics.
 - Technical Documentation
 - Specific Technical Publications



Interactive Electronic Technical Manuals (IETMs)

- CFT has been producing IETMs for multiple aircraft platforms since 2012, with recent deliveries in S1000D Issue 3.0 and 4.1

Operational Analysis

- Providing analytical rigor that evaluates and determines Operational Benefits, Impacts, Gaps, and Requirements
- Assessment of Processes, Mission Effects Chains (MEC), Command, Control and Communication systems capabilities
- Analysis and Wargaming Advanced systems Concepts of Operations and Employment



Interactive Dashboard Visualizations

- Modernizing the way decision makers, warfighters, and engineers see the battlefield through Detailed analysis, graphics, and the powerful capability of data slicking to build an optimal Course of Action
- Ability to drilldown to specific data points without having to wade through multiple spreadsheets, documents, or presentations



Engineering and Design Services

- CFT has wide breadth and depth of engineering capabilities. Our staff provide traditional engineering services such as design and development support for Naval Surface Vessels.
 - Naval Surface Vessels
 - Additive Manufacturing
 - Virtual Reality Solutions
 - Laser Surveying and "Big Data"



- Models for 3D Printing
- Print Cloud Registration
- Laser Surveying for Facilities



Artificial Intelligence

- CFT Prime on Phase 1 SBIR Contract for US Department of the Navy. SBIR development of Artificial Intelligence and Deep Neural Network Solutions for Predictive Maintenance Purposes

Program and Financial Management

- Foreign Military Sales
- Complex DoD programs