

DoD Construction Cybersecurity Services

Need Help with FRCS Cybersecurity Submittals in your DoD Construction Project?

As a strategic partner for general contractors for Department of Defense (DoD) design-bid-build and design-build projects, Michael Baker International Facility-Related Control Systems (FRCS) Cybersecurity staff are certified in compliance with DoDD 8570/8140 approved baseline certifications for Information Assurance Management and Technicians Levels II and III. Certified cybersecurity staff provide FRCS cybersecurity deliverables and commissioning as part of construction services in accordance with Unified Facilities Criteria 4-010-06; Unified Facilities Guide Specifications (UFGS) 25 05 11 and the Naval Facilities Engineering Command (NAVFAC) UFGS 25 08 11 00.20.

As part of our onsite services, we can deliver all FRCS cybersecurity submittals required by the UFGS 25 05 11 and 25 08 11 00.20 prior to completion of DD 1354, Transfer and Acceptance of DoD Real Property. We are compliant with site-specific expectations for NAVFAC, the Air Force Civil Engineer Center and the U.S. Army Corps of Engineers FRCS cybersecurity teams, enabling us to mobilize quickly and work efficiently for our clients.

Our team includes former validators with experience in enterprise Mission Assurance Support Service artifact creation and submittals.



CYBERSECURITY DESIGN - ASSESSMENTS - CONSULTING

Michael Baker
INTERNATIONAL

We Make a Difference

CONSTRUCTION SERVICES DELIVERABLES

Our services include but are not limited to UFGS 25 05 11, submittals such as:

- Assured Compliance Assessment Solution Scans
- Cybersecurity Interconnection Schedules
- Cybersecurity Riser Diagrams
- Network Communication Reports
- Security Content Automation Protocol Reports
- Security Technical Implementation Guides
- Software Recovery and Reconstitution Images
- System Security Plans
- Vulnerability Reports

DOD FACILITY-RELATED CONTROL SYSTEMS

Michael Baker FRCS Team is certified in providing cybersecurity submittals during construction. DoD FRCS may include:

- Energy Management Control Systems, such as HVAC & Building Automation Systems
- Utility Control Systems, such as Advanced Meter Infrastructure; Fire, Life & Safety; MicroGrids; & Mass Notification Systems
- Utility Monitoring Control Systems
- Others identified on the DoD FRCS Master Control List

CONTACT

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