FEDERAL CAPABILITIES STATEMENT

Gaven Industries has been the leader in solving both simple & complex EMP/HEMP and RF shielding problems for nearly 40 years. Gaven addresses adversarial threats from electromagnetic pulse (EMP/HEMP), geomagnetic disturbances, and RFI/EMI interference specializing in shielded structures & rooms, EMI/EMP and RF entry points such as doors, HVAC wave guides, data racks, and special protective measure solutions for a variety of critical and vulnerable applications.

Gaven has deep expertise and experience in EMP consultation, design, planning and construction, as well as manufacturing. Gaven Industries also has comprehensive testing capabilities for HEMP, EMP, and RFI vulnerability and verification testing.

CORE COMPETENCIES

- HEMP shielding design and fabrication
- HEMP/EMP, RFI, IEMI
- · HEMP, RFI, IEMI testing and validation
- · HEMP, RFI, IEMI facility planning
- Construction consulting
- C2, C4, C4ISR, C5ISR, Satellite, Milstar, IPAWS

PRODUCTS OFFERED

- Prefabricated HEMP-shielded structures and rooms
- Fixed site HEMP-shielded structures
- Modular and transportable structures
- HEMP-shielded generators
- · HEMP-shielded data racks and cabinets
- HEMP-shielded storage
- HEMP & IEMI power and line filters
- HEMP hardness surveillance and hardness maintenance testing
- Shielded CONEX containers

KEY DIFFERENTIATORS

- · Guaranteed shielding effectiveness
- MIL-STD 188-125 +20dB
- 100% made in the USA
- Designed to specification custom design
- Prefabricated options
- Fixed or mobile
- On-site project management and construction consultation
- Small Business

KEY STANDARDS

- MIL-STD 188-125-1 / MIL-STD 188-125-1A / MIL-STD 188-125-2
- IEEE-299
- ICD 705
- NSA 94-106
- MIL-HBK-1195

FEDERAL AGENCY PAST PERFORMANCE

US Army, US Navy, US Air Force, US Space Force, National Security Agency, Department of Defense, Department of State, NASA, Federal Emergency Management Agency, Raytheon, General Dynamics, CACI, L3, Northrop Grumman, Cambridge International Systems, US Army Corp of Engineers, National Guard Bureau, Department of Energy, Department of Veterans Affairs Medical Center



BUSINESS INFORMATION

UEI: RP5XBG7N1G19 CAGE Code: 1DVX9 DUNS Code: 139443832

Socioeconomic Status: Small Business (SB)

NAICS CODES

332311 - Prefabricated Metal Building and Component Manufacturing (primary)

541330 - Engineering Services

541380 - Testing Laboratories

541715 - Research and Development in the Physical, Engineering, and Life Sciences (except Nanotechnology and Biotechnology)

541990 - All Other Professional, Scientific, and Technical Services

561210 - Facilities Support Services

561990 - All Other Support Services

811219 - Other Electronic and Precision Equipment Repair and Maintenance

332321 - Metal Window and Door Manufacturing

332439 - Other Metal Container Manufacturing

332999 - All Other Miscellaneous Fabricated Metal Product Manufacturing

333999 - All Other Miscellaneous General Purpose Machinery Manufacturing

335312 - Motor and Generator Manufacturing

337215 - Showcase, Partition, Shelving, and Locker Manufacturing

423610 - Electrical Apparatus and Equipment, Wiring Supplies, and Related Equipment Merchant Wholesalers