

ANWCE

A Veteran Owned Business



Capability Statement

Company Information

Industry: Mechanical/Fire Protection Engineering

DUNS: 080007325

CAGE: 7HY45

Year Established: 2015

Socio-Economic Category: VOSB

NAICS Codes: 541330, 541350; 541611

A. N. Watt Consulting Engineers (ANWCE) was founded in August of 2015 to support the national security and defense by working for our military agencies. Founded by Alan Watt, ANWCE brings more than 40 years of multi-discipline experience from the military and private sector to each client.

ANWCE Services

- Mechanical, Plumbing and Fire Protection Engineering
- Construction Administration Support
- Commissioning
- Quality Control/Quality Assurance
- Peer Review
- Facility Assessment/Inspection
- Business Development
- Small Business Mentoring
- General Consulting

ANWCE consults with clients for project and program management of federal, state, and local agency facility projects. A true multi-discipline consultant, ANWCE provides a complete understanding of the process, from planning and programming through construction and final punch list. With a background in both construction and engineering design, ANWCE has been involved with design and/or construction of most facility types and brings this experience to each new project.

ANWCE's fire protection engineer is licensed by examination and a professional member of SFPE.

Core Competencies

- Project Management
- Planning and layout; innovative, efficient system selection to match project requirements
- HVAC, plumbing and fire protection systems design
- Specifications writing
- Commissioning
- Construction document package preparation/assembly
- Construction site observation
- Construction phase documentation and shop drawing review
- Structured capture planning
- Small Business Liaison Officer experience

About the Owner

Through 44 years of military and private sector experience, Alan Watt, PE, LEED AP BD+C, BCxP, FSAME has managed construction and design projects for every DoD branch, state and local agencies, as well as commercial, industrial, educational, and medical organizations. A registered mechanical engineer and fire protection engineer, and as a program and project manager, Alan understands all types of facilities and infrastructure planning and design. Alan is a retired Captain with the USN Civil Engineer Corps, after 25 years of service.