



# CAPABILITY STATEMENT

*Built on meeting needs of our Customers*

## WHO WE ARE

Forward Engineering, LLC (FWDE), is a merit based, Veteran-Owned small business providing System Engineering, Integration, Test capabilities for the DoD Air, Space and Sea sectors.

## CORE COMPETENCIES

Our strengths in Systems Engineering, Integration, and Test (SEI&T) execution allows rapid delivery of advanced engineering capabilities and solutions.

- ❖ Digital Transformation (AI and MBSE)
- ❖ Agile Systems Engineering
- ❖ Project Engineering
- ❖ Requirements Management
- ❖ Systems and Program Integration
- ❖ Test & Evaluation
- ❖ Change Management
- ❖ Risk Management
- ❖ Earned Value Management
- ❖ Agile Acquisition System Development
- ❖ Production and Sustainment Support
- ❖ Engineering Logistics Support
- ❖ Tech Data Enhancement Services
- ❖ Unique Knowledge Capture/Transfer Techniques
- ❖ Automated Multimedia Programming

## CONTRACTOR INFORMATION

### CERTIFICATIONS



### NAICS CODES

541330	541380
541512	541611
541618	541990
611430	512110

### PAST PERFORMANCE

Proven Expertise in System Acquisition, Product Development, Systems Engineering, Integration, Test and Evaluation for the US Navy, Airforce, Marines and for multiple DoD Prime Contractors.

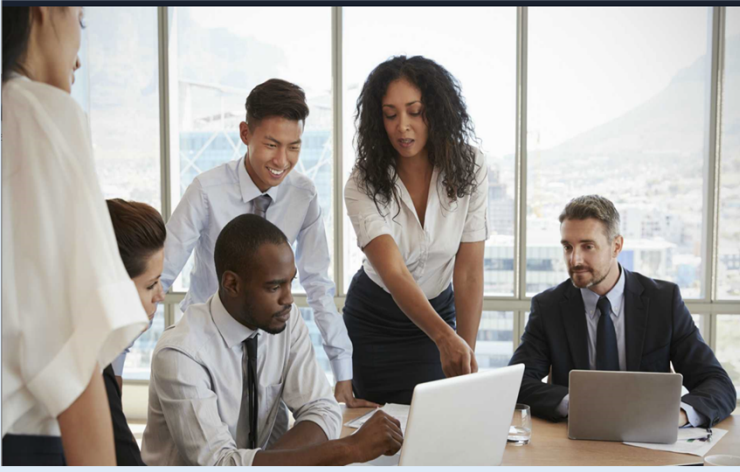
### ORGANIZATIONS SERVED



**Keenan Ward**  
President & CEO  
kward@fwdengllc.com

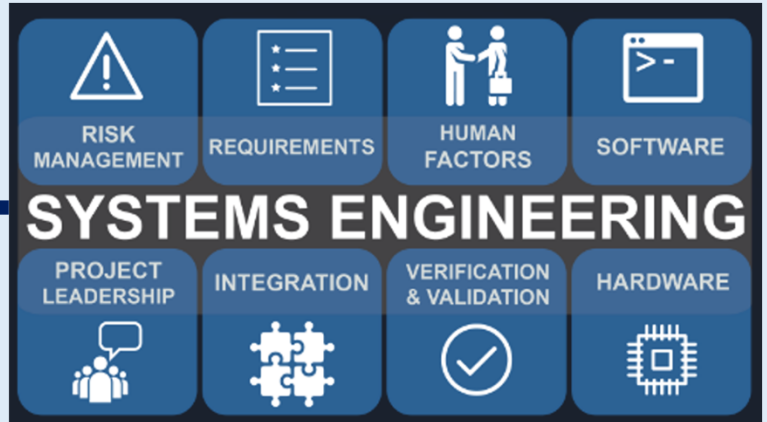
**Website:** <https://fwdengllc.com>  
**Office:** (410) 202 - 3475  
**Cell:** (858) 442 - 9572

**CAGE:** 9LM39  
**DUNS#** 11-865-5313  
**UEI:** DYF7NMW2BAP5



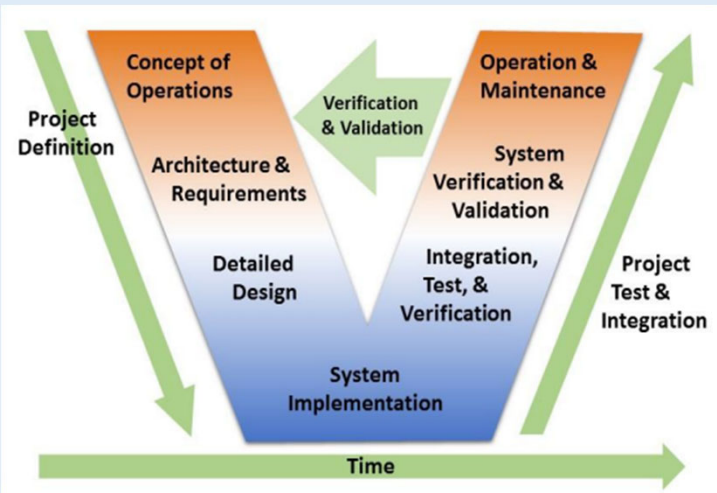
## Mission Driven Teams

**Cost, Schedule,  
Performance Driven**



**Quality and Reliable  
Best Practices**

**Affordable Best Practices**



**OV-1**

**Partnering with our customers to  
accelerate the delivery of critical  
mission capabilities**

- ❖ Air \* Space \* Sea Systems
- ❖ Prototyping/Demonstration
- ❖ Manned Subsystems
- ❖ Unmanned Systems
- ❖ Robotic Automatic Systems
- ❖ Systems of Systems
- ❖ Comm/Nav
- ❖ SATCOM
- ❖ Electronic Warfare
- ❖ Radar Systems
- ❖ Flight Control
- ❖ Interoperability

