

Capability Statement



Core Competencies

Hyde Engineering is an electrical design firm with more than 60 years experience. We specialize in:

- Lighting design
- Power distribution
- Primary power networks
- Emergency power systems
- Lighting controls
- Theatrical lighting
- Auxiliary systems design
- Fire alarm systems
- Sound, intercom and security systems

We manage every aspect of the electrical design process.

Past Performance

Our mission is to be a trusted partner in the building and design process providing solutions that meet the needs of the client and deliver the project on time.

While we routinely work on university, commercial, retail and office projects below are some of our recent military projects:

- **Pensacola Naval Air Station** – Upgrade of existing HVAC controls and power for energy efficiency.
- **Noble Training Facility** – Survey of existing electrical systems for renovation Master Plan of 180,000 square foot DHS training hospital. Performed for FEMA.
- **MacDill AFB Temporary Living Facility** – Electrical design for 50 TLF units. Design included electrical services for five buildings, with multiple units in each building. Systems included lighting, power, fire alarms with connections to campus system.
- **Creech AFB Medical Clinic** – Electrical design for 18,000 square foot medical clinic for Air Force personnel.
- **Ft. Meade Base Exchange** – Worked with Army & Air Force Exchange Service to develop electrical plans and specifications for the 175,000 square foot base exchange tailored to the existing conditions of the Ft. Meade site.

Company Data

- Founded in 1995 by Liz Hyde, PE, LEED AP
- Certified Woman Owned Disadvantaged Business Enterprise
- Licensed in 34 states
- Drawings produced in AutoCAD & REVIT.

List of Specialized Codes:

- DUNS No: 002737534
- CAGE: 6LKX1
- Certified DBE: 03-00671

NAICS Codes:

- 541330 – Electrical Engineering
- 541490 – Lighting Design

SIC Codes:

- 871119905 – Electrical or Electronic
- 87119903 – Consulting Engineer
- 87119907 – Fire Protection Engineering
- 87119909 – Professional Engineer

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