

Designations

DUNS No: 969784078 CAGE Code: 6ZNF8

EDWOSB

KY MWBE applied Jan 2016

HUBZone

Bonded, Licensed, Insured

Principals

Phyllis Stephens, CEO with over 28 years' project management experience working on military contracts. cost accounting, project scheduling, bonding, insurance, subcontract management, safety compliance, on-site liaison, project safety manual development, business development and marketing.

Andrew Stephens, VP Operations, BS Construction Management with over 30 years of experience in all aspects of construction that encompasses estimating and project management that provides value engineering capabilities to our stakeholders. As a hands-on skilled tradesman using this knowledge to perform the work or subcontracted for those specialty trades, LEDAMARK is actively involved in every facet of the installation.

Prior to starting LEDAMARK Andrew worked on a variety of construction projects including UNL Memorial Stadium, Haymarket Park Stadium, Bryan Hospital improvements including surgical suites and imaging systems, Saint Benedict Center, parking garage structures, kitchen and food preparation facilities, schools and school facilities, and the USSTRATCOM Battledeck remodel.

NAICS Codes

236210 Industrial Building
236220 Commercial Industrial

238990 Other Specialty Trades



CAPABILITES STATEMENT

Founded in 2011, LEDAMARK's initial focus began furnishing and installing RICE NESHAP compliance equipment for diesel power generation. Not only did we install equipment, but engineered, designed and developed complete project specifications making us a turnkey solution. As we grew, so did the scope of our projects but what has remained constant is LEDAMARKs core project principals that includes an initial review of all specification data to verify its accuracy. We measure existing installation sites to assure the proper fit of new or replacement equipment. We subcontract with electricians, HVAC, testing, or other specialized services to provide our customers with the best expertise for their project. Let LEDAMARK be your solution to design, construction, and installation needs.

KEY STRENGTHS

- Logistics
- Project Layout and Dimensioning
- Rough Carpentry and Framing
- Structural Steel and Misc. Steel
- Finish Carpentry
- · Doors and Hardware
- Millwork Specialties

 Repair of existing construction and equipment

Equipment Installation

Ability to conceptualize complex processes

BUILDING SYSTEMS EXPERIENCE

- Cast-in-place Concrete
- Masonry including block and brick
- Metal Buildings
- High Rise Construction
- Structural Steel

- Architectural Precast
- GFR0
- Wood and steel interior framing

DIFFERENTIATORS

- 100% Project Costs maintained
- 100% Safety Rating
- 95% Project Schedule maintained
- 2 call-backs in the last 4 years-all resolve within 1 week

PAST PERFORMANCE

PUMPS / MOTORS

<u>NE-ANG</u> -Removal of two mission critical 150hp fuel motor and pump, transported to off-site repair facility, and returned to site for re-installation and testing

FT RUCKER, AL - Barometric chamber pumps removed, new pumps installed and tested

NY ANG, Vicksburg, MS - Removal and replace mission critical fuel pumps / motors

DIESEL EXHAUST

<u>Kimball NE / Earlville IA / St Peter MN / West Bend IA / Aberdeen Proving Grounds</u> - Retrofitted multiple municipal catalyst exhaust systems for diesel engines ranging in size from 1000KW to 2000KW in order to achieve 90%+ CO reductions and reduced engine exhaust back pressures. Each project included additional engineering opportunities which included extensive reinforcing of the roof's bar joist system to support the added weight load of the new equipment or new concrete foundations, or a new air intake building. Thermal insulation was utilized to wrap the catalyst housings along with tying monitoring systems back to the power plants SCADA system.



GENERAL PROJECTS

NE-ANG - Repaired aircraft runway fuel lids doors

Ft Eustis, VA - Big Ass Fan Maintenance (5 yr contract)

Ft Bragg, NC, Cape May NJ - Flag pole installation

<u>Lewis-McCord, WA, KY-ANG, FBI ATF, Stockton, MO-</u> Installed security wire mesh cages, cabinets, mezzanine

<u>Kimball, NE</u> - Installation of cooling tower louvers

Ft Detrick, MD - Remove and reinstall steel vault cage

PA-ANG, Chief Joseph Dam - Vehicle Exhaust equipment installation and testing

Offutt AFB - Roof-top exhaust fan installation

Eppley Airport, NE - Storage Magazine Repair for TSA

<u>Curtis Bay Army Reserve Punch List</u> - Repair spalling concrete and installation of control joints on concrete walls, install roof exhaust for Make-up Air Handling Unit, trench drain design and installation, exterior / interior electrical lighting, painting

Contact Information