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## Capability Statement

Cage Code: 99LE5

UEI: JNCHX8N3J4K5

Duns#: 118581959



### ABOUT US

**JEB Construction, LLC** is a veteran-owned business that offers eco-friendly and cost-effective solutions for reducing energy costs and preventing hard water scale and corrosion. Our Maximizer® fuel-saving technology increases fuel efficiency by 10-30% in industrial and commercial facilities, reduces fuel consumption, and eliminates costly owner maintenance. It also helps achieve stricter CO2 emissions compliance standards set by governments worldwide. We also offer Maximizer® Non-chemical Water Treatment, which uses controlled magnetic fields to prevent and eliminate hard water scale and corrosion in commercial and industrial water equipment. This natural and organic method does not require chemicals or external power and saves water consumption while improving equipment lifespan and performance.

### NAICS Codes

- 238220 - Plumbing, Heating, and Air-Conditioning Contractors
- 333414 - Heating Equipment (except Warm Air Furnaces) Manufacturing
- 333999 - All Other Miscellaneous General Purpose Machinery Manufacturing
- 541330 - Engineering Services
- 221119 - Other Electric Power Generation

### Company Snapshot

Name: **JEB CONSTRUCTION, LLC**

Location: Poughkeepsie, NY, 12603

CAGE Code: 99LE5

UEI: JNCHX8N3J4K5

Contact: John Barchella

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### Advantages

- ❖ Ecologically sustainable solution for preventing and eliminating hard water scale and corrosion.
- ❖ Cost-effective method of softening water that improves equipment lifespan and performance.
- ❖ Controlled magnetic field technology reduces surface tension and allows for better hydration of scale.
- ❖ Magnetic buffering stabilizes pH, reduces corrosion, and converts red iron rust to passive black iron rust.
- ❖ Natural, healthy, and organic method of softening water that does not require chemicals or external power.
- ❖ Eliminates the need for expensive salt, sodium-based water softeners, or other descaling devices.
- ❖ Protects the environment by reducing the need for chemicals and water waste.
- ❖ Improves water quality and taste by reducing mineral content and impurities.
- ❖ Non-invasive installation requires no downtime or equipment maintenance.
- ❖ Suitable for a wide range of commercial and industrial water processing equipment.



**Lifetime Warranty**