



FOR A BRIGHTER FUTURE

251 Brayton Road P.O. Box 677

Alliance, NE 69301-0677

Phone: 308-762-1311

Location: Alliance, NE

Department: Operations | Full-Time, Hourly

PREMA is seeking a detail-oriented and collaborative **Staking Engineer** to support the planning, design, and documentation of our electric distribution system. This role is responsible for preparing staking sheets and work orders, maintaining accurate system maps, and overseeing warehouse inventory. The Staking Engineer works closely with Operations, Accounting, and field crews to ensure construction meets PREMA's standards for safety, quality, and reliability.

This role is ideal for someone who enjoys both office and field work, communicates professionally, and stays current with evolving technologies in mapping, staking, and GIS.

KEY RESPONSIBILITIES

- Prepare staking sheets, work orders, and system maps
- Assist with distribution and sub-transmission project design
- Inspect construction for quality and compliance
- Maintain accurate warehouse inventory (Alliance & Hyannis)
- Support long-range planning and budgeting
- Obtain rights-of-way and conduct customer contacts
- Perform field support including site visits and line patrols

QUALIFICATIONS

- Bachelor's in Electrical Engineering preferred
- OR Associate degree + 5 years related experience
- OR High school diploma/GED with relevant industry experience
- Experience in staking, line design, mapping, or GIS preferred
- Valid driver's license required (CDL preferred)
- First Aid/CPR certified

WORKING CONDITIONS

- Mix of office and outdoor field work
- Exposure to weather, terrain, and energized equipment
- Occasional on-call and after-hours response

PHYSICAL REQUIREMENTS

- Lift 75+ lbs; work on uneven surfaces
- Extended sitting/standing and computer work

COMPENSATION

Competitive pay based on experience and qualifications.

To apply, please complete an application at www.prema.coop

All inquiries can be directed to:

Boone Manion-Operations Manager

boonem@prema.coop

(308) 762-1311

