E-47049 Substation Worker A- Accredited

Description: Pay Rate:

Location: Albany

Supervisor: Devin Ursprung Unposting Date: 09/19/2023

About the position:

Under direct supervision install, construct, inspect, test, operate, and maintain all equipment and facilities in electric substations, switching substations, generating substations, and other electric delivery equipment and facilities found on the transmission, distribution, or underground systems (including underground network – Western Division only).

Under general supervision perform the following duties:

- Snow removal
- Material delivery
- Installation and maintenance of fencing
- All other minor maintenance work as deemed by management

Job Qualifications:

- Must have 18 months or more of Company experience with a satisfactory work performance.
- Must obtain a NYS CDL Class A (restricted) within six months of being awarded position.
- Must be able to perform strenuous work including work at elevated heights and confined spaces.
- Must pass physical abilities examination.
- Must pass validated aptitude test.
- Must possess, as determined solely by management, a two-year degree or certificate in Electrical Technology, Mechanical Technology, or Electric Construction/Maintenance from an accredited college or university or equivalent as determined by management.

Only bids received on or before the above close date will be given consideration. Email bids to RecruitingNY@nationalgrid.com or fax bids to (315)401-7890.

Bidders seeking to be considered for posted positions have the responsibility to fully set forth their qualifications on the job vacancy bid form. Candidates will be considered based on their seniority and the information provided on, or attached to, the bid form. Candidates who choose to submit incomplete forms may be deemed unqualified or ineligible for the posted position.

Requisition ID 47049 - Posted 09/13/2023 - (Albany Ops Broadway 5210) - New York Jurisdiction - United States - New York - Electric Maintenance and Construction