

E-54732 Gas Mechanic Helper (2)

Description:

Pay Rate:

Location: Schenectady

Supervisor: Ian Wisniewski

Unposting Date: 05-07-2024

About the Position: Under general supervision to assist Gas Mechanics of higher classification and as proficiency increases to perform work of progressively increasing variety and complexity.

Job Qualifications:

- Must possess valid CDL B.
- Should be mechanically inclined and capable of performing strenuous work;
- Applicant will be required to demonstrate the mental ability and aptitude to become a Gas Mechanic.
- Must pass physical abilities examination.
- Must pass validated aptitude test

NOTE: Employees who demonstrate their aptitude for the work and establish a satisfactory record as a Gas Mechanic Helper will be promoted to a Gas Mechanic A. A satisfactory record must include the successful completion of Gas Mechanic A school and meeting the qualifications set forth for a Gas Mechanic A.

Please be advised that due to the nature of this position, incumbents are subject to federal Drug & Alcohol safety regulations governing US Department of Transportation ("DOT") covered positions, including the Federal Motor Carrier Safety Administration (FMCSA) and Pipeline Hazardous Material Safety Administration (PHMSA). As such, the Company's testing programs and policies regarding the use of federally prohibited drugs or alcohol, for recreational or medical purposes, will remain in effect for these safety-sensitive, DOT covered positions.

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.