

### **Junior Engineer**

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|-----------------------|-----------------|
| <b>JOB TITLE</b>      | Junior Engineer |
| <b>DATE</b>           | 2022            |
| <b>LOCATION</b>       | New Jersey      |
| <b>DIRECT REPORTS</b> | Senior Engineer |
| <b>DURATION</b>       | 1-2 Years       |

#### **Local Unit & Position Description:**

Seeking technical support and engineering for our emerging commercial and industrial energy efficiency incentive program portfolio in New Jersey. This role requires a motivated professional with technical acumen and excellent customer service skills.

#### **Tasks May Include:**

- Review and verify technical merits of business customer energy efficiency applications, including calculation of energy savings and verification of equipment specifications
- Interact with customers to address questions or concerns about the installed equipment or program information
- Conduct customer site inspections to verify the installation of energy efficient equipment
- Prepare and review technical specifications and engineering calculations for commercial and industrial energy efficiency projects
- Coordinate with other team members and clients to develop strategies to influence the market and increase participation in programs

#### **Position Qualifications:**

#### **What We're Seeking:**

- Bachelor's degree in engineering required. An educational emphasis on energy and/or energy experience is strongly preferred
- Demonstrated knowledge of lighting, motors, and HVAC systems
- Knowledge of ASHRAE standards
- Word and PowerPoint knowledge required
- Advanced level Excel skills required
- Excellent written and oral English communication skills for customer communication required
- Display a positive, team-oriented attitude to match our friendly work environment
- Must be able to meet the requirements to drive for company business
- Willingness and ability to travel, primarily by car throughout the NJ service territory approximately 15% of the time
- Position will require onsite inspections and walking of the customer's locations. Some light climbing
- Reliable transportation required

**Desired Qualifications:**

- Knowledge of energy efficiency program implementation or energy related markets
- Knowledge of energy management in a commercial or industrial setting
- Commitment to a continuous improvement environment

**\*\*Immigration-related benefits (for example, visa sponsorship) are not available for this position\*\***

**\*\* The recruitment process for this position will be completed in partnership with the PSE&G Clean Energy Jobs Program. Applications and resumes submitted for this position may be shared with third parties participating in the PSE&G Clean Energy Jobs Program. By submitting your application, you are giving consent to share your application and resume (and all personal information contained therein) with the PSE&G Clean Energy Jobs Program. You may opt out of this process at any time, but please be advised that doing so may impact your candidacy for the position. \*\***

**Interested? Please click the below link:**

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