



**POSTED**

Location: \_\_\_\_\_

Date: \_\_\_\_\_

Time: \_\_\_\_\_

## **JOB VACANCY**

(This posting for internal and external candidates)

Regular full-time **exempt Supervisor of Transmission and Operations** position is available in Soldotna, AK.

### **RESPONSIBILITIES:**

The Supervisor of Transmission Operations, under general supervision, is responsible for operation and maintenance of the pipeline and compression stations and related facilities of the Company.

### **Essential Duties/Responsibilities:**

1. Manage transmission operations and its applicable work processes associated with the Company's pipeline and compressor stations, including turbine gas compressor operation, turbo machinery calibration, testing and documentation.
2. Ensure company internal control procedures and processes are followed. Periodically review internal controls and processes for improvement.
3. Train, monitor, motivate, coach, develop, and evaluate unit employees.
4. Maintain professional and technical knowledge by attending educational workshops, reviewing professional publications and establishing personal networks.

### **QUALIFICATIONS:**

#### **Minimum Qualifications:**

- Bachelors Degree in Engineering, or related field equivalent.
- Minimum of three to five years of gas industry field operations experience, including gas turbines and centrifugal compressors.
- Minimum of five to ten years experience in construction and maintenance of high pressure pipelines.

#### **Skill Requirement(s):**

- Proven organizational and analytical skills, including the ability to evaluate data, compile statistics and prepare reports, graphs, tables and charts.
- Excellent communication skills, both oral and written, in order to deal effectively with a variety of interpersonal relationships and situations.

- Good working knowledge of spreadsheet applications and various personal computer business software applications presently used by the Company. Ability to learn new applications.
- Must be able to supervise operating personnel and contribute to operating process improvements.

Must have mechanical and instrumentation background in area's of rotating equipment and gas compression facilities.

Qualified applicants who wish to be considered for the above position must submit an application or letter of intent to Human Resources or email it to: [human.resources@enstarnaturalgas.com](mailto:human.resources@enstarnaturalgas.com). Open until filled.

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