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Vice President-Operations

Iofina Resources, a technology-based organization and iodine producer with manufacturing facilities in western Oklahoma is seeking a VP of Operations. The position will be located either in Denver Colorado or Western Oklahoma.

Responsibilities and Duties

Responsible for Production and Engineering of iodine extraction for Iofina Resources Inc. Oversee and manage iodine production. This includes overall production process and efficiencies, personnel management, budgeting and forecasting. Provide engineering for process development, process design, and implementation of new projects. Provide oversight of HSE function of the Company. Report to President of Iofina Resources Inc.

PRODUCTION OPERATIONS

- Direct technical activities of Operations Groups to meet the day-to-day iodine extraction and production goals and interact closely for mutual accountabilities with process chemist, operations supervisors, and senior management
- Prepare detailed operating budget and production forecasts and reporting and managing to those forecasts and budgets
- Develop process and procedures for iodine extraction to improve production and enhance efficiency
- Responsible hiring and developing personnel in support of production and engineering functions.
- Responsible for daily operational reporting from each extraction location. Provide analysis and recommend improvements to the Operations Groups
- Be responsible for health, safety and environmental standards of operations. Review equipment, operations, and training for any potential safety hazard. Ensure all Iofina activity conforms with all rules and regulations implemented by federal, state, local governments and by 3rd party operators
- Supervise Operational personnel

ENGINEERING SUPERVISION

- Develop strategies for iodine extraction, processing, and exploration
- Lead efforts in the design and implementation of installations at new locations including extraction method selection and hookup design
- Participate in developing strategies to identify potential new locations and opportunities for iodine extraction
- Participate in negotiations for such new development opportunities
- Liaison with 3rd party engineering and operations staff regarding setup
- Design and coordinate the construction of the iodine extraction units.
- Develop a budget and timeline for installation of new projects. Ensure project is complete within approved timeline and budget



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- Participate in hiring and training of new operations personnel
- Visit potential partners and discuss technical issues related to iodine extraction
- Conduct field visits as required

The position requires an individual with a demonstrated ability to work creatively to assess and improve the value of company opportunities. Good collaboration, communication, and influence skills are required.

Qualifications

- Engineering Degree plus 5 years' experience
- Knowledge of water disposal and gathering systems
- Knowledge of water treatment and oil and gas operations
- Knowledge of the engineering principles and practices of the facilities engineering service.
- Knowledge of the standards, codes, and regulations pertaining to the construction, and maintenance of structures and facilities.
- Knowledge of modern material, methods, and techniques of design, construction, installation, and maintenance of structures and facilities.
- Knowledge of the development and use of contracts, estimates, and specifications.
- Knowledge of the elements of cost in construction and maintenance including the determination of unit cost records.
- Familiarity with OSHA conditions and standards
- Knowledge of building construction processes and procedures, equipment, tools, materials, and their application.
- History of designing facilities from paper to construction.
- Knowledge of PLC systems.
- Experience with CAD.
- Ability to work with a team and independently.
- Understanding of chemical processes.
- Knowledge of state, national, and local building codes and standards.
- Knowledge of inspection and investigation techniques.

Skills

- Skilled in the use of engineering instruments and tools.
- Ability to prepare contracts and specifications.
- Ability to make engineering designs and to prepare complete plans for projects.
- Ability to read and interpret construction blueprints, plans, drawings, and specifications.
- Ability to analyze costs of construction projects.
- Ability to determine compliance of structures with specifications.
- Ability to learn and utilize the computer aided design system.
- Ability to maintain records, and prepare reports and correspondence related to the work.



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- Ability to use computers and available software to maintain records and prepare technical reports.
- Ability to communicate effectively with others.
- Ability to maintain favorable public relations.
- Ability to organize and coordinate the work of others.
- Ability to set priorities and assign work to other professionals.

Working Conditions

Job requires 25-40% travel to facilities and/or construction sites to review work in progress. Must be able and willing to perform field work unsupervised.

Physical Requirements

Must be able to work on feet for extended and long periods of time, work in variety of climatic conditions year-round, ability to safely work around heavy machinery, equipment, chemicals. And oil and gas operations.

The salary range is between \$90,000 to \$120,000 per year. Pay is based on several factors including but not limited to work experience, education, certifications etc. We offer benefits that include medical and dental insurance, optional vision and life, and company paid long-term and short-term disability, company paid life insurance, and 401k participation. There is a potential bonus opportunity that is based on individual and corporate performance.

Any interested, email resume and salary requirements to humanresources@iofina.com