

Safety & QA/QC Manager

On behalf of our client, Qatar Solar Technology, we are recruiting a Project Manager to lead the development of a modern plant that will initially produce 8,000 tones/year of Solar Grade Polysilicon. The plant will use Siemens technology and key equipment from Germany. The project is currently in the implementation phase with the EPC contract awarded and detailed engineering in progress. Site preparation has been completed and the mobilization of the EPC contractor is in progress. This is an exciting opportunity as the company has plans to significant expand the plant in the medium term and to move into all manufacturing facilities that will ultimately lead to the production of solar modules. Qatar Solar Technology is a company owned by the Qatar Foundation.

Duties

This position is responsible for the overall safety of the project and also ensuring adequate QA/QC levels are maintained during and after the construction and start-up of the plant. Specific duties include the following:

- Develop and ensure effective implementation of both quality and environmental health and safety standards during the planning and execution of the project
- Develop an appropriate set of standards and procedures to ensure a complete environmental protection plan is in place while also setting high standards for safety and health
- Monitor the safety of the EPC contractor during construction and plant start up to ensure loss time accidents are kept at an industry low
- Supervise the development of the Environmental Impact Study and ensure compliance with all local and international industrial standards
- Develop and implement appropriate standards for ensuring the appropriate level of quality standards are maintained during the project construction and also after plant start-up
- Provide assurance to the Project Manager that all necessary environmental, health and safety procedures are in place and being monitored during plant construction
- Provide a smooth transition from the construction phase to the full plant operational mode in all aspects of environmental, health and safety.

Education, Qualifications and Experience:

- A Bachelors degree in Engineering in Chemical, Civil, Mechanical, Electrical or other relevant discipline. Possession of a Masters degree would be a definite advantage.
- At least 15 years experience in quality, health and safety fields gained in Polysilicon or related manufacturing industry is necessary

- Proven experience in strategic planning, risk management and change management (documenting scope, change requests and effective governance)
- Experience developing, leading and managing diverse teams to achieve the necessary environmental, health and safety levels and adequate quality levels. Proven experience in people management.

Additional Information:

This opportunity is located in Doha, Qatar and will require relocation for several years. Doha is the capital city of the state of Qatar and its largest city and economic centre. Doha is located on the Arabian Gulf and has a population of 1.7 million people.

The successful candidate will receive a tax free salary as well as the following benefits:

- Relocation package, including business flight tickets for the entire family and a shipment allowance
- Education allowance for employees children (up to a maximum of 4 children)
- Housing allowance to cover appropriate accommodation
- Furnishing allowance
- Medical insurance for employee and family
- Life insurance for employee
- Paid annual leave of 37 work days
- Annual business flight tickets for employee and family
- End of employment bonus

Posting Date: December 28, 2011

Closing Date: January 13, 2012

To apply for this exciting opportunity please forward a cover letter and your resume to Neil B. Kelly, P.Eng, James Lee and Sons Limited via the following e-mail address: nbkelly@hotmail.com