Title	**Quality Management Systems Engineer**
Reports to	**Director of Quality**

Company and Position Description

Array Technologies, Inc. (ATI) is the global leader in solar tracking and experiencing explosive growth built on our best-in-class technology and dynamic team. ATI is seeking highly skilled, self-motivated people who want to accelerate the world's adoption of clean and economical energy. If you meet these criteria please consider the company that has been leading the solar energy revolution for 27 years.

We seek professionals with electrical and mechanical engineering experience to join our growing team. The QMS Engineer will be responsible for internal consulting and coaching to integrate the ATI Quality Management System with other business processes across the organization. This position is full-time and exempt.

Duties and Responsibilities

- Establish, implement, integrate and maintain the ISO 9001:2015 based Quality Management System in coordination with the ATI management team.
- Support ATI management team to ensure that processes and procedures comply with ISO 9001:2015 requirements.
- Monitor the organization's performance through regular metrics, communication and reporting to management.
- Support the Quality Director in his role as the QMS Management Representative by scheduling and organizing periodic Management Reviews.
- Work closely with the ATI management team to qualify processes and perform initial and periodic follow-up assessments/audits and follow-up on process changes and/or non-conformances.
- Ensure documented information including policies, process flows, procedures, work instructions, forms and records are maintained in accordance with planned arrangements and in compliance with ISO 9001:2015 requirements.
- Perform root cause analysis and corrective action for process and procedure related non-conformances.
- Analyze ATI's QMS for preventive action and continual improvement in response to business and market changes.
- Other duties as assigned.

Required Knowledge, Skills, and Abilities

- Knowledge and understanding of ISO 9001:2015 and Quality Management System elements.
- Ability to focus on continual improvement practices using causal analysis to drive corrective and preventive actions.
- Strong presentation and communication skills (both oral and written) will be necessary to support the assignment.
- Able to effectively communicate at all levels of the organization including management, functional departments, supervisors, and office, production, and line workers.
- Assessment/auditing/surveying capabilities are essential.
- Must be a team player with strong interpersonal skills.
- Ability to take direction quickly and continue to work with minimal supervision.
- Position will require travel (domestic and international) and occasional overtime.
- Must be able to read and interpret engineering specifications and drawings.
- Must be able to successfully pass a pre-employment drug test and background check.

Education and Experience

- Quality, Manufacturing, Industrial or Mechanical Engineering degree preferred.
- 5 – 10 years' experience in a Quality Engineering and/or Auditing role required.
- Experience and education that will allow candidate to successfully participate in assessments, audits and surveillances and in analyzing root causes and developing corrective actions.
- ASQ Certification and/or similar Lead Auditor Certification or demonstrated ability to obtain such within six months.
- Experience auditing and developing Quality Management Systems in a dynamic manufacturing environment.

When you are ready to help us change the world, please apply at: http://arraytechinc.com/careers/

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