



Quality Manager (Nuclear)

(File Reference: QM-2013)

On behalf of our Client, a global company providing Fuel fabrication, distribution and infrastructure services to the Energy Sector, we are conducting a search for a **Quality Manager**.

As an industry leader, our Client offers a very competitive total compensation package, a commitment to learning, and supports volunteer work to support the communities where we work and live.

Responsibilities

As a key member of the Quality Assurance team, you will gain valuable, hands-on work experience through a diverse array of responsibilities that will provide you with wide exposure to the Nuclear Energy business. The Quality Leader responsibilities will include the following;

- Develop and maintain document review scheduling system for the QMS activities in the Toronto location
- Revising and maintaining procedures and work instructions to ensure compliance with regulatory, governing standards and customer requirements
- Develop a data based analysis system for support processes and production quality data
- Lead the quality function and initiatives in the Toronto facility.
- Responsible for the development, implementation, and continuous improvement of process effectiveness and efficiency at the site.
- Produce and present reports to upper management on quality performance metrics
- Perform audits on production and quality processes for conformity to regulatory and customer requirements.
- Develop process improvement plans using a variety of Quality and Continuous Process Improvement tools, including but not limited to Six Sigma, Lean Manufacturing, 5S, SPC, engineering studies, DOE, Gauge R&R, etc.
- Support continuous product and process improvement through detailed failure analysis for non-conformances.
- Develop risk management tools and aids for use by the organization in accordance with documented procedures, including but not limited to PFMEA, DFMEA, Fault Tree Analysis, Failure Mode Analysis, etc.

- Ensure process compliance through the development of simple yet comprehensive procedures, work instructions, flowcharts, forms, templates, checklists, worksheets, and other product and process related documentation.
- Provide leadership in the attainment of site quality goals and quality teams objectives.
- Supervision and counseling for employees, guiding them in current positions and assisting with career development and training.

This position also offers the opportunity to develop an extensive knowledge of CANDU nuclear products and the associated manufacturing processes.

Qualifications

- Engineering degree or equivalent manufacturing quality experience as a supervisor / manager
- Proven leadership abilities in a fast paced manufacturing environment
- Ability to interface with external suppliers, customers and regulatory representatives
- Experience with departmental budgeting, project management,
- Experience with technical writing and documentation
- Experience managing quality systems (e.g. ISO 9001, CSA Z299, NCA 3800, ASME)
- Self-motivated, enthusiastic team player with proven clear and succinct written and verbal communication skills
- Detail oriented with strong organizational skills

A competitive compensation package is on offer including salary, incentive bonus, benefits and pension plan. For further consideration, highly qualified Candidates are invited to submit their resume information in confidence to (please quote the File Reference number above):

Selection & Recruiting Partner
Savino Human Resources Partners Limited
hr@savinohrp.ca | www.savinohrp.ca