

MDS Coating Technologies Corporation is looking for a talented engineer to grow our team!

MDS Coating is the world leader in designing and manufacturing erosion and corrosion resistant coatings for gas turbine engine compressor systems. We are a trusted partner for aerospace engine manufacturers, contributing to greenhouse gas emission reductions and promoting a sustainable future. We pride ourselves on wowing our customers whenever we get a chance, being extremely precise and professional in everything we do, while maintaining humility and helpfulness in all our interactions with customers and each other.

Description

MDS Coating is looking for an **Engineer - New Product Integration** to support our growth in our Slemon Park, PE facility. The New Product Integration team works closely with customers to integrate MDS products and services with customer hardware, ultimately delivering the manufacturing work packages for production. Our NPI team members are generally managing a few projects at once: coordinating testing, meeting with customers, writing process documents. You will have a team of other NPI members to help assist and work under the direction of the Manager – New Product Integration.

What we offer:

- A clean, friendly, and professional work environment
- Opportunities for continual career advancement
- A comprehensive health care program including medical, dental and life/disability insurance, vision care and a strong Employee Assistance Program
- Competitive paid time off, flexible work environment and options, annual wellness program reimbursements and RRSP Matching
- Amazing company events with an active social committee
- Access to TELUS Virtual Health - a virtual care service that offers 24/7 support from health care professionals including prescriptions, referrals to specialists, mental health, diagnosis, lab work and imaging requests and general medical advice.

What we are looking for:

- Relevant Bachelor's Degree preferred
- Experience and/or education in project management, product development and design preferred



- Technical skills to review and interpret drawings, write engineering reports, and develop manufacturing and process engineering skillsets
- Coordination skills to manage and synchronize multiple complex tasks simultaneously and keep stakeholders in the loop on status
- Communication skills to gather and provide feedback, write create clear work instructions and process documentation and be able to craft a story to update and engage customers and OEM's
- Interpersonal skills, demonstrating a keen ability to connect, communicate, resolve conflicts, and motivate others to achieve project goals
- Experience working with gas turbines or within the aerospace sector and in a quality assurance regulated environment preferred
- Knowledge of PVD or CAPVD preferred
- Must meet and maintain eligibility requirements for Controlled Goods

If you see yourself with a leading company in an exciting field, with a team of people to help you identify and meet your career goals, and contribute to a greener future, then apply today!

We encourage applications from many backgrounds and experiences. *This position requires registration in the Canadian Controlled Goods Program and therefore we can only consider applicants who meet the criteria for registration in the Canadian Controlled Goods Program.*

The successful candidate will be required to register, or be eligible to register, as a member with Engineers PEI for professional engineering positions.

Resumes and cover letters should be emailed to HR@mdscoating.com no later than Monday, December 29, 2025.

Please reach out to Adella Henderson, Manager – Human Resources, at 902-888-3900 (ext 200) or Adella.Henderson@mdscoating.com.