

Engineer

Pylon's Instrument Division is a world-wide recognized manufacturer of and service provider for high end radon and thoron measurement equipment, detectors, and accessories as well radioactive sources.

The Instrument Division is seeking a "hands-on" Electrical Engineer for a full-time position to supervise the Instrument Division in our Ottawa, Ontario facility.

The position functions include but are not limited to the following:

- Supervising a small but dedicated team.
- Assisting with Marketing and sales.
- Preparing production test and calibration procedures.
- Design updates for existing products and design of new products.
- Assisting with regulatory agency approvals.

The required qualifications and skills include:

- Bachelor degree in an Electrical Engineering program.
- Five to seven years of experience in an Engineering environment.
- Well organised and attentive to details.
- Strong initiative and leadership.
- Effective computer skills with MS Word and Excel.
- Effective writing skills

The following items are considered to be assets:

- Supervisory / management experience.
- MRP / manufacturing experience.
- Technical writing experience.
- Marketing experience.
- Physics / radioactive materials knowledge.
- Statistics / uncertainty calculations experience.
- Quality management system experience.
- Design / embedded programming (measuring instrumentation) experience.
- AutoCAD / PADS experience.

The candidate must be able to obtain a Controlled Goods Program clearance.

Pylon provides a dynamic work environment with opportunities for travel.

Pylon Electronics Inc. is an equal opportunity employer.

Please send your resume via email to instrument@pylonelectronics.com.

Pylon thanks all candidates but only those of interest will be contacted.