



ZCL is North America's leading manufacturer of Fiberglass Reinforced Plastic (FRP) storage solutions for the petroleum, water, and industrial corrosion industries. We pride ourselves on creating high quality, environmentally safe products for the storage of fuel, water, chemicals, and other hazardous and/or corrosive liquids.

ZCL is currently recruiting for a full-time Lead Project Engineer. If you are a motivated worker that wants to be treated well and be part of a team – ZCL Composites is looking for you!

Please send all cover letters and resumés to: [jobs@zcl.com](mailto:jobs@zcl.com)

Please visit [www.zcl.com](http://www.zcl.com) for more information about our company and our products.

## Lead Project Engineer

**Location:** Edmonton, AB **Experience:** 3-5 years **Education:** Engineering Degree

### Duties and Responsibilities:

Reporting to the National Engineering Manager, the lead project engineer provides engineering and technical support to the International and Industrial Corrosion business groups and is directly involved in new product development, process and equipment specification and design. Responsibilities include:

- Supporting the International Licensee Program and handling all international technical and engineering inquiries promptly and accurately
- Providing guidance to contractors and sales on the installation, maintenance, and application of ZCL products
- Designing corrosion tanks; creating and stamping engineering calculations and drawings as required
- Communicating with customers to solve problems and provide solutions
- Supporting manufacturing by providing gunning and tank calculation charts, and engineering change orders
- Investigating field problems and providing technical analyses and reports
- Working on specials projects, including research and development, as required

### Required Qualifications:

- Minimum 3-5 years experience in a manufacturing engineering environment, preferably in product or equipment design and fabrication
- Mechanical engineering degree from a recognized university is required – civil and industrial engineering degrees will also be considered
- Professional engineering designation (P.Eng) or the ability to qualify for APEGGA registration within 6 months is required
- Strong computer skills including experience with SolidWorks, AutoCAD, MathCad, and a good knowledge of Microsoft Office (including Outlook, Word, Excel, and Access)
- Excellent organizational & administrative skills with the ability to work with minimum direction and coordinate several projects simultaneously
- Minimum 3 years of project management experience
- Strong English written and verbal communication skills; French written and verbal communications skills would be an asset
- Strong interpersonal, communication, and leadership skills with the ability to develop positive working relationships with both internal and external customers
- A self-starter who takes a proactive approach and has a strong work ethic
- Previous experience in FRP composites is a definite asset, although on-the-job training will be provided
- Valid driver's license and ability to travel occasionally to conduct field investigations and plant visits

This is a full-time salaried position located at ZCL's head office in Edmonton. Relocation assistance may be available for candidates willing to relocate to Alberta. This position is ideal for a candidate who is looking for a challenging career with the opportunity for advancement within the company.

**To apply for this position, please send your resume and cover letter to [jobs@zcl.com](mailto:jobs@zcl.com), making sure to state the job title in the subject line of your email. We thank all applicants for their interest, but only those candidates selected for an interview will be contacted.**

Application deadline: Applications will be reviewed as they are received; Applications will be accepted until Sunday, May 20, 2012.