

## **Electrical Engineer – *Vancouver, B.C.***

### **Key Responsibilities**

- Review and direct the work of other engineers and designers
- Perform project design duties and technical analysis
- Assist with contract document preparation
- Cooperate with various internal and external clients on large projects to carry out business
- Identify and develop opportunities in the electrical field
- Raise the profile of GENIVAR by active participation in select industry associations, including presenting and publishing papers when appropriate
- Mentorship of junior staff

### **Qualifications**

- 8+ years experience designing building electrical systems including power distribution, lighting, life safety and communications
- Registration as a licensed Professional Engineer (P.Eng.)In B.C.
- Ability to work independently to deliver comprehensive designs and contracts, often on demanding time lines
- Experience in Institutional(schools, data centres, prisons), Transportation(maintenance facilities, traffic control), Recreational(ice pads, sports arenas) and Health Care(hospitals, laboratories) would be desirable
- Experience creating tender document packages including drawings and specifications
- Experience with utility companies along with CSA and Building Code knowledge
- Exemplary interpersonal skills with team members and clients
- Reputation for meeting or exceeding expectations
- Good working knowledge of MS Office 2003 and 2007
- Has a "can do" attitude and able to work in a team environment

Experience which would be an asset:

- -Power System design
- LEED Accreditation
- Experience with business development
- RCDD Certification
- AutoCAD and Revit MEP knowledge

The applicants who wish to work for a growing company and take over challenges with the best of their abilities are invited to submit their application through our [website](#) by identifying the Job ID (27-0145).

GENIVAR is committed to the principles of employment equity. Only the candidates selected will be contacted.