

# **Electrical Engineering Technologist**

Are you someone with strong leadership and technical capabilities? Do you enjoy building relationships and working collaboratively in a team environment with both internal and external stakeholders? Are you a thought leader, a trusted advisor and a problem solver? If you enjoy entrepreneurship and innovation, this opportunity is for you! As someone with excellent communication skills and business acumen, you will thrive in our fast-paced and agile environment.

Dillon's **Mechanical & Electrical** technical group is looking for an **Electrical Engineering Technologist** to join our multidisciplinary team of professionals. You will have the opportunity to work on new and exciting projects while providing clients with a fully integrated and superior customer experience.

At Dillon, we operate as one team. This position is available for our Halifax, NS office.

#### What your day will look like

## Responsibilities

### Design & Drafting (82%)

- Assistance to project managers with design and drafting support for multi-disciplinary projects
- Assistance with the preparation of reports and project memos

# On-site observation (15%)

- Performance of electrical observations during construction
- Commissioning of on-site systems
- Business travel upon request

### **Learning & Development (3%)**

- Commit to self-development and ongoing learning and professional development
- Input to the career development of junior staff, including technical direction, training recommendations, coaching and mentoring
- Contribute to Dillon's corporate profile through active participation in professional associations and committees

### What you will need to succeed

## Qualification

- An electrical engineering technologist diploma
- Registration as a Certified Engineering Technologist in the province of Nova Scotia or eligible to be certified within six months
- Three to eight years' work experience, however less experienced professionals will be considered

#### **Experience**

- Working knowledge of AutoCAD 2014 (or newer)
- Working knowledge of Revit as a Building Information Management (BIM) design tool
- Working knowledge of Canadian Electrical Code and related building codes
- Hands-on experience in the design and drafting of electrical systems is required
- Strong organizational and interpersonal skills



### Why choose Dillon

Dillon is powered by people who are technically proficient, passionate about socially important projects, and motivated to deliver superior, tangible results. We strive to remain at the forefront of technology and innovation, and are empowered to continually grow and develop.

#### We live our core values:

- Reliability: words result in actions that build trust;
- Achievement: do the work to hit the target;
- Continuous development: always learning; always adapting; always growing;
- Creativity: discover new possibilities;
- Courage: do the things that matter, especially when it's hard;
- Inclusiveness: enabling belonging to draw strength from our differences.

# In addition, we offer:

# • Employee share purchase plan

o Dillon is 100% employee owned and share ownership is open to all employees.

### A competitive compensation package

- Comprehensive health benefits
- o Generous retirement savings plan

## Flexible work hours and remote working options

 We offer a variety of flexible work options to help balance the competing demands of work and personal life.

### Learning and Development opportunities

- O As a knowledge-based business, the organic growth of our knowledge and skills occur through our work performance and roles. The creation and sharing of knowledge allows us to take local knowledge to scale, capture lessons learned through experience, and continuously improve service delivery. The development of self and others is an evident and measured core behaviour within our organization.
- We use a composite approach to development including coaching to build the how, mentoring to share lessons, advising to round out perspectives, and co-creation of knowledge through internal, learning opportunities.

## • Focus on Innovation

O The ability to anticipate, examine, and adopt new and innovative solutions is a crucial driver for the continual and progressive advancement of our business performance. In our culture, people are empowered to reflect and question current practices and seek forward looking solutions to today's problems and tomorrow's opportunities.

### • Employee and Family Assistance program

 A variety of EFAP tools and online resources to support well-being are available to all employees.



# Goodlife Fitness Corporate Membership

Our employees can take advantage of reduced annual membership fees.

### **About Dillon**

Dillon is a proudly Canadian, employee-owned, professional consulting firm specializing in planning, engineering, environmental science and management. We partner with clients to provide committed, collaborative, and inventive solutions to complex, multi-faceted projects. With 20 offices and more than 900 employees across Canada, Dillon offers a wide range of services related to building and improving facilities and infrastructure, protecting the environment, and developing communities.

Now operating for over 75 years, we continue to strive for excellence in everything we do. Dillon has been listed as one of **Canada's Best Managed Companies** for the past 15 years and has the distinction of having achieved Platinum Club member status in this program.

## **Employment Equity, Diversity & Inclusion at Dillon:**

Dillon is committed to the principles of employment equity, inclusiveness, and diversity within our organization. We strive to achieve a workplace where opportunities are based on skills and abilities and that respects and values differences.

Inclusion is more than a word to us, it is the way we choose to run our business.

We encourage you to connect with us at <a href="mailto:accommodation@dillon.ca">accommodation@dillon.ca</a> if you require accommodation in the interview process.

We would love to hear from you!