



# Careers at S&C Electric Canada Ltd.

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<b>POSITION:</b>	<b>Mechanical Designer</b>
<b>LOCATION:</b>	90 Belfield Rd, Toronto, ON
<b>POSTING#:</b>	HR 19-84M
<b>OPENINGS:</b>	12
<b>STATUS:</b>	Full Time

## Who We Are

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S&C Electric Company is a global provider of equipment and services for electric power systems. We are a Chicago-based company that designs and manufactures switching and protection products for electric power transmission and distribution. The Canadian division, S&C Electric Canada Ltd, is Headquartered in Toronto at a 225,000 sq. ft. manufacturing facility, with additional sales offices in Calgary and Montreal. Whether it be through industry shaping or traditional solutions, S&C is dedicated to keeping the lights on for billions of people worldwide.

Come join our team of over 400 members who develop, design, manufacture and support a wide range of solutions and products designed to help keep the lights on! Please see <https://youtu.be/wNblwEfVg6E> for testimonials of current team members on their experience of working at S&C.

## Why Work for S&C Electric Canada Ltd

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Integrity, enthusiasm, sustained energy. These are the traits that S&C has always looked for and found when seeking people to join our team. S&C supports these qualities with a competitive package of pay and benefits, including:

- Bonus Plan
- Pension Plan
- Flexible Benefit Options
- 3 Weeks' Vacation
- Paid Holiday Shutdown
- Summer Hours
- Seniority Recognition Program
- Employee Assistance Program
- Subsidized Cafeteria

## Job Summary

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We are currently seeking a Mechanical Designer. The successful candidate will work with the MES-IPT team in preparing and producing mechanical drawings for various projects.

## What You Will Do

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- Preparation for approval of drawings and bills of material for switchgear manufacturing per CSA/ANSI/UL standard
- Preparation of mechanical drawings and related documentation using theoretical and practical knowledge of engineering concepts, materials, electrical and mechanical systems and their components for switchgear manufacturing
- Design steel details, steel assemblies, bus details, bus assemblies and bills of material for manufacturing in MicroStation and Solid Edge
- Prepare and issue engineering change notices and orders for product release and engineering design change
- Produce production engineering drawings in a timely fashion adhering to internal drawing standards and production schedule
- Support other departments in process of production such as manufacturing, welding, and final assembly

## What We Are Looking For

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- Diploma in Mechanical Engineering Technology or a similar field
- 5+ years of experience designing switchgear
- Working knowledge of MicroStation, Solid Edge, or AutoCAD
- Knowledge of manufacturing methods and techniques
- Knowledge of computer programming skills such as C, C++, or VBA is a strong asset

The successful candidate must have excellent communication and organization skills as well as an eye for detail. The Mechanical Designer must also be a team player with the ability to work independently with minimal supervision.

## How to Apply

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If this opportunity interests you, please send a cover letter and resume to:

[HR.Canada@sandc.com](mailto:HR.Canada@sandc.com)

We thank all applicants for their interest however, only those candidates who are selected for an interview will be contacted.

**S&C Electric Canada Ltd. is an equal opportunity employer.**

In accordance with the Accessibility for Ontarians with Disabilities Act, 2005 and the Ontario Human Rights Code, S&C Electric Canada Ltd. will provide accommodations throughout the recruitment, selection and/or assessment process to applicants with disabilities. If selected to participate in the recruitment, selection and/or assessment process, please inform S&C Electric Canada Ltd.'s Human Resources staff of the nature of any accommodation(s) that you may require in respect of any materials or processes used to ensure your equal participation.

