



**We are currently seeking Power Systems Engineers for the following:**

**Power Systems Studies &  
Power Systems Software Development**

Powertech, BC Hydro's subsidiary that specializes in clean energy consulting, testing, and systems integration, has been serving electrical, oil and gas companies, and automotive and electrical equipment manufacturers since 1989. It operates as a separate, for profit, commercial entity. In addition to providing technical services to BC Hydro, Powertech serves a large number of clients in energy-related sectors across North America, Asia, Europe, and South America and beyond. Powertech is located on an 11 acre, 21-lab campus in Surrey and has approximately 130 employees.

The company's staff of professional engineers, scientists, and technologists offers a broad range of services to help clients solve complex problems, maximizing asset performance.

Role Overview

The Power System Studies Engineer is expected to conduct a variety of system studies independently or with other team members within the Power System Studies Group.

The Software Development Engineer is responsible for all phases in the software development cycle, working with other team members in conjunction with the Manager, Software Technologies.

Qualifications

The successful applicants will have a Master's or Ph.D. degree in Electrical Engineering, specializing in power systems from a recognized post-secondary institution and is eligible to register as a professional engineer in the province of British Columbia.

**Location:** Surrey B.C.

**Job Status:** Full Time Regular

**Compensation & Benefits:** Commensurable with experience and qualifications.

**Close Date:** February 26, 2012

**To apply** and to obtain full details on these opportunities visit our website.

<http://www.powertechlabs.com>

**All qualified candidates are encouraged to apply, however Canadians and permanent residents will be given priority.**