

Prerequisites to work on **CONNECTION POINT**

Two workers are required to perform work on connection point. While the first worker intervenes on the connection point, the second must act as an observer. Each of those workers is equally subject to its own set of prerequisites.

I can work on the connection point of a 200 Amps overhead supply service or less, at 120 or 240 Volts, **because:**

- 1st I am a journeyman electrician;
- 2nd I have been certified as per standard CSA Z462, Workplace electrical safety, a recognition which is valid for 3 years;
- 3rd I have also been certified, for a period of 5 years, as per Standard on Electric Utility Workplace Electrical Safety for Generation, Transmission and Distribution, CAN/ULC-S801, which was developed by Norda Stelo, by request from Hydro-Québec.

I am an electrician apprentice or journeyman and I observe the work of my colleague at the connection point.

In order to be compliant, I had to be certified as per standard CSA Z462, Workplace electrical safety, which is valid for 3 years.



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