
Marc LeRossignol

SKILLS

6 years experience in a Commercial and Industrial work scope. I am a new Journeyman (Red Seal). I have extensive experience with different applications of electrical equipment and am easily adaptable to any environment. Also, I am able to operate lift machinery, all power tools/hand tools, can build tray and bend conduit. I perform well under pressure and with little supervision.

EXPERIENCE

Tarco Engineering, Calgary – *Electrician*

At Tarco I was able to work very closely with and for multiple different levels of management, plus the site operators. On this project, we planned out and successfully updated/reinstalled and wired a 70year old Natural gas pump station. Here I gained very valuable experience. And was able to be a part of the job scope from start to finish. I located old devices and wiring systems, mapped out all connections and interconnections, isolated these systems, removed them and then rebuilt/installed all new and necessary equipment and materials, while maintaining all relevant Code and SWP required by the industry and company/site specific regulations. This was a start to finish job and I am very grateful that I could be a part of it. I gained very valuable work and scope management experience. (This was a Transcanada owned/operated work site)

Aecom/Flint Integrated Services, Suncor/CNRL – *Electrician*

Suncor : Here I was part of a crew that did Cable tray installation, high voltage cable pulls, sub- station and E-house set ups. Glanding and terminations at devices, JB's, Controls, Switch gear and MCCs. Assisted in rigging and hoisting parts and gear into place.

CNRL: Installation of various types of field devices located all over the site Planning and constructing tray and conduit, plus running and completing cable and wire pulls, ranging from high voltage 750kcmil tec cable to single pair 18 gauge belden , including fibre

optic runs. Field device, junction box and and control panel glanding and termination were among my preformed duties, while following all FLHAs, SWPs and site specific safety codes.

Vector Electric & Controls, Calgary/Brooks – *Electrician*

Siemens DC Transfer Station-On the Building Technologies Crew: Installing multiple runs of EMT and rigid conduit, pulling various types of wire for automation, fire alarm, security, CCTV, temperature control and communication systems, testing and QA documents are done immediately after pulls are finished, daily safety documents are filled out in accordance to the task and hazards at hand, cable tray installation, teck cable pulls and glanding, and terminating of control panels, JB's, and field devices.

(I have Other commercial and industrial experience i can provide details about if needed)

EDUCATION

Sait, Calgary, AB – *Red Seal Journeyman Electrician*

Tickets/Other Information

- Class 5 licence(own transportation)
- Own necessary hand and power tools
- First aid
- H2S alive
- Awp/Ewp ticket
- Fall Protection/Arrest
- CSTS-09
- RSTS

All related certificates and references can be supplied upon request.