Automotive 12 Volt Electrical Installation – Abbotsford, BC

**HUB Fire Engines & Equipment Ltd.**

Building Quality | Driving Trust

**Why Join Us?**

HUB Fire Engines is Canada’s oldest and most trusted fire engine manufacturers, with a reputation of manufacturing the highest quality fire-rescue vehicles (fire trucks) in Canada. We are continually striving to build the best fire trucks in Canada. We are looking for talented people to join our team who share our passion to serve and are eager to learn the technical side of fire trucks.

We are looking for teammates with a proactive, never-fail attitude in the face of adversity, or ambiguous situations. Individuals who thrive in environments with managerial oversight. You must be curious, willing to learn, and have the ability to work and motivate yourself independently while also working with teammates for the beneﬁt of our customers and the team. If you are a self-motivated team player with a positive attitude, who understands and values customer satisfaction, we’d love to hear from you.

**What You Will Contribute**

The 12 Volt Electrician position is responsible for installing and connecting various electrical wiring systems on heavy trucks. The electrician is also responsible for ensuring electrical systems are operating correctly for each unit.

**What You Will Need**

* 2 plus years of vehicular experience and a good grasp of DC fundamentals.
* Prior experience in vehicle upfitting or general 12 Volt vehicular installation is preferred.
* Experience in 2-way radio installations, public safety, commercial vehicle upfitting and installation, automotive security systems and OEM integration would be viewed as a valuable asset.
* Capable of working systematically while maintaining a keen focus on precision.
* Proficient practical abilities in utilizing various tools, including electrical equipment.
* Collaborate with production team lead to convey customer demands.
* Openness to learning about our fire truck manufacturing process and a commitment to continuously expanding expertise in the fire truck manufacturing industry, its components, products, and available technology.
* An optimistic, energetic, and passionate mindset.
* Demonstrated ability to work independently as well as part of a team, solve problems, effectively manage multiple priorities, organize work, and meet critical deadlines in a fast-paced environment.
* A proficient communicator who recognizes the importance of seeking assistance rather than getting stuck on challenges.
* Ability to develop collaborative relationships acting as a well-respected, trusted partner with whom others want to work.
* Excellent English written and verbal communication skills.

**What You Will Do**

* Install and connect various electric wiring systems
* Conduct functional tests of electrical systems
* Correct or adjust any identified problems
* Performs electrical panel installation, miscellaneous electrical components installations, as described by engineering and performs quality checks on work performed.
* Read and understand blueprints.
* Trouble shoots problems on work performed.
* Works with minimal supervision and uses good judgment to ensure product meets with company’s performance standards; quality control checks are performed on work twice daily by supervisor or other member of quality staff prior to customer delivery.
* Informs appropriate supervisor of potential electrical/mechanical problems and inherent dangers involved.
* Maintains company-required performance standards and maintenance records for identified equipment.
* Follows safety procedures
* Works overtime as required.
* Performs other duties as assigned.

The above-listed functions and responsibilities cannot specifically detail all duties associated with the job.  As the workplace situation changes, duties and responsibilities will be added and changed as required.

* Schedule: 8 hour shift | Job Type: Full-time | Salary: $26.00-$34.00 per hour

**What We Offer at HUB Fire Engines**

At HUB Fire Engines, you will enjoy competitive compensation, a safe and healthy work environment, and a full range of benefits (i.e.: group insurance, opportunities for continuing education, etc.).

* Opportunity to work on exciting projects of various sizes
* Competitive salary and flexible benefits
* Good work-life balance
* Great team of colleagues to work and collaborate with
* Learning and Development programs, training, career opportunities

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*The masculine gender is used only to simplify the wording.*

At HUB Fire Engines, we seek to hire individuals with diverse characteristics, backgrounds, and perspectives. We strongly believe that world-class talent makes no distinctions based on gender, ethnic or national origin, sexual identity and orientation, age, religion, or disability, but enriches itself through these differences.

Please submit your resume to careers@hubfire.com

Please visit us at: www.hubfire.com