



### **Carrier HVAC (Chiller) Service Technician**

Carrier is a leading provider of heating, ventilating, air conditioning and refrigeration systems, building controls and automation, and fire and security systems leading to safer, smarter, sustainable and high-performance buildings.

Carrier is the world's leader in high-technology heating, air-conditioning and refrigeration solutions.

### **Job Description:**

Carrier Commercial Service is currently accepting applications for a Journeyman to work with the Vancouver, British Columbia Service Team to support the light and heavy applied HVACR service market segments in Commercial and Industrial buildings.

### **Key Job Responsibilities**

- Establish and maintain positive professional customer relations.
- Excellent mechanical aptitude and a strong desire to work with Chillers and other HVAC and Refrigeration Equipment to providing exceptional proactive maintenance and repair services.
- Comfortable with Centrifugal, Scroll equipment, multiple technologies, controls, and VSD systems.
- Working on chillers
- Support Carrier Factory (OEM) Field Mechanical Services for Startup and Warranty.
- Troubleshoot and solve equipment problems; Develop and implement solutions to prevent future occurrence
- Confident identifying, estimating and quoting repair and upgrade solutions to extend equipment life and save energy.
- Comply and re-enforce Environment, Health and Safety Policies and Procedures

### **Educational /Technical Requirements**

- Red Seal Refrigeration and Air Conditioning Mechanic, Certified Journeyman HVACR Technician
- Gas B Ticket
- Licensed refrigeration (ODP) mechanic
- Must hold a valid driver's license.
- Proficient with various software tools and laptop (MS Office, Outlook, Excel) and handheld devices (iPhone)

### **Other Requirements**

- Strong interpersonal skills and effective at building relationships and with a strong client service orientation
- Team player with the ability to work well under pressure to meet deadlines and customer commitments
- Positive outlook. Proven analytical and diagnostic skills
- Building Automation System HVAC DDC system experience with proven problem solving capabilities.
- Excellent time management, planning and organizational skills.

**PLEASE SEND RESUMES TO:**

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