



## Refrigeration Mechanic

Location: Annacis Island, Delta BC

### **We offer Top Dollar for Red Seal Refrigeration Mechanics - Full Time Position Now Available!!!**

TransCold Services Ltd. is a commercial/industrial refrigeration contractor. The company offers best-in-class commercial, industrial, and marine refrigeration solutions. We have a small team of refrigeration mechanics and will be able to provide a healthy workload for everyone. Headquartered in Annacis Island, Delta, BC, we are proud to have the best government certified refrigeration professionals on our team.

We are currently looking for an experienced Red Seal Refrigeration Mechanic to join our team. The key duties and responsibilities are as follows:

- Diagnose, install, repair and service industrial, commercial refrigeration systems
- Experienced in working on quotes and opportunities
- Versed in trouble shooting HVAC systems; Packaged units, MUA systems, steam / hydronic boilers, and pumps
- Effectively communicate with customers, addressing mechanical deficiencies and solutions
- Understand the meaning of preventative maintenance and its role to compliment service
- Ensure work conforms to all municipal and utility codes and quality standards of the company

#### **Required Skills and Qualifications**

- Current Refrigeration Red Seal qualification, Gas B Ticket
- 3-5 years similar as Refrigeration Mechanic using general refrigeration
- Refrigeration computer software literate
- Experienced in working on quotes and opportunities
- Ability to work independently and as part of a team
- Valid Class 5 drivers' license and clean drivers abstract
- Hand tools, cordless drills and vacuum gage supplied by mechanic
- Team Player

To be considered for the above opportunity, we invite you to send an up-to-date resume to [info@transcold.com](mailto:info@transcold.com) . **TOP MONIES PAID TO THE RIGHT INDIVIDUAL!**

Interviews taking place very soon!!!

To learn more about us, visit [www.transcoldservices.com](http://www.transcoldservices.com)