

Construction Boilermaker

Be the **GENERATION** to help build a **BRIGHTER TOMORROW!**

What is a Construction Boilermaker?

A Construction Boilermaker builds, installs, erects, tests, maintains and repairs all types of boilers, tanks and pressure vessels, and performs all types of structural and plate work on dust, air, gas, steam, oil, water and other liquid-tight pressure vessels.

Where can a Construction Boilermaker work?

- Construction
- Energy
- Manufacturing

Job Sites:

Hydroelectric Generating Stations | Nuclear Power Plants | Construction | Pulp and Paper Mills | Coal Fired & Natural Gas Generating Station | Boiler Fabrication

Learn more about becoming a Construction Boilermaker



General Information on Construction Trades (i.e., Construction Boilermaker)

- Construction Training & Apprenticeship Ontario (CTAO) - (website: ctaontario.ca)
- Canada's Building Trades Unions (CBTU) - (website: buildingtrades.ca)
- Ontario Building & Construction Tradeswomen (OBCT) - (website: obctradeswomen.com)
- Ontario Youth Apprenticeship Program (OYAP) - (website: oyap.ca)
- Skilled Trades Ontario (STO) - (website: skilledtradesonatrio.ca)



Construction Boilermakers Unions and Affiliations

- International Brotherhood of Boilermakers Local 128 - (website: 128.boilermaker.ca)



Did you know?

- 1** You can earn **\$48.21/hr** as a unionized Construction Boilermaker!
- 2** As a Construction Boilermaker Apprentice, you need to complete **6,600 hrs of training**. Specifically **5,880 hrs** of on-the-job experience and **720 hrs** of in-class training. It might sound like a lot but there is lots of support out there to help!
- 3** You can find your sponsor through **Direct Hire, Trade Organization (i.e., Skills Ontario, Tomorrow Trades), Employment Service Providers (i.e., Construction Boilermakers Unions) and Employment Ontario.**
- 4** Boilermakers evolved from **industrial blacksmithing**. Boilermakers were a part of **shipbuilding & engineering industries**, as it was easier & more affordable to hire an on-site boilermaker to build ships.

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The skills you need ...

-  Communication
-  Numerical Literacy
-  Management
-  Planning
-  Problem - Solving

Why support OPG projects?

OPG is a prestigious employer with 10,000+ employees. They are a climate change leader involved in diverse, clean, and low cost electricity generation in Ontario including - hydroelectric stations, nuclear stations, biomass station etc.

Key Contacts

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Meet OPG Vendors!

Here is a list of Vendors that work on site at OPG.



Where a brighter tomorrow begins.