

CARPENTER



Job Summary

The Carpenter is responsible for working as a team member under the direct supervision of the Construction Foreman or Site Supervisor. Responsible for completing construction jobs throughout Northwestern Ontario in an efficient manner, promoting job worksite safety, providing excellent customer service, and exhibits pride and quality workmanship.

Carpenter Duties

- Excellent knowledge of the construction, erection and installation of engineered formwork systems such as ICF.
- Erecting and building scaffold.
- Stripping and removal of concrete formwork after concrete pours
- Interior finishing – case, base, hang doors, and window liners
- Build hoardings and concrete sidewalk forming
- Framing including both wood structures and various steel stud applications.

Physical Requirements

- Able to work at heights and balance on platforms, scaffolds and decks
- Able to work alone, or as part of a team.
- Able to travel and work in the Northwestern Ontario Region.
- Work is physically demanding
- Hardworking and able to accept direction from a supervisor
- Ability to work exposed to the elements

Education & Experience

- 4+ years of construction experience, preferred
- Red Seal Journeyman certificate an asset, or experience in the trade
- General carpentry experience
- Knowledge in trade related math, volumes and areas
- Be able to read blueprints and have an understanding of the Ontario Building Code

Physical demands require constantly moving, walking, stooping, kneeling, crouching or crawling. Frequently operates hand and power tools and will use hands/fingers and legs to operate. Frequently required to stand and walk, lift and/or move up to 50 to over 100 lbs. with assistance. Constantly required to communicate with ability to talk and hear. Job will require constantly working in all types of weather conditions and exposure to elements. This can include heavy to moderate noise, extreme proximity to moving equipment or machinery, proximity to electrical energy, exposure to tools and machines used in construction industries.