



MARINE AND NAUTICAL SERVICES

Marine and nautical services may work on floating drilling and production facilities, supply and standby vessels, seismic and chase vessels, petroleum product carriers and tankers, and tugs. There are 300 positions currently that are responsible for the transportation of passengers and materials, the stabilization of water-based units and vessels, and the operations, inspection, maintenance and repair of underwater drilling and production facilities.

How do I get there?

There are two career streams for marine and nautical positions: experience-based and academic-based. Formal post-secondary training requirements may not apply if an individual has the necessary marine engineering experience and has been certified by Transport Canada.

What would I do?

The top competencies for Marine and Nautical Services include:

- ▶ Public safety and security
- ▶ Mechanical
- ▶ Troubleshooting
- ▶ Operation monitoring
- ▶ Equipment maintenance

Career Progression

Typically, entry-level positions such as Deckhands, Engine Room Assistants and Able Seamen may lead to Deck Officer and Engineering Officer careers.



What careers could I have?

Careers in the marine and nautical services category of the petroleum industry include:

- ▶ Engineering Officer
- ▶ Marine Deck Officer and Crew
- ▶ Marine Engine Room Crew
- ▶ Offshore Oil and Gas Marine Specialist

EXPLORE OCCUPATIONS IN THIS CATEGORY



How can I find out more?

The following websites can provide additional information

- ▶ Newfoundland and Labrador Oil and Gas Industries Association (www.noia.ca)
- ▶ Province of Newfoundland and Labrador (www.gov.nl.ca)
- ▶ Transport Canada (www.tc.gc.ca)

ADDITIONAL RESOURCES

Check out the website for Careers in Newfoundland and Labrador's oil and gas industry at www.oilandgascareerinfo.ca. You can also review major projects on the east coast.

Visit careersinoilandgas.com to use our Career Explorer tool and find the job that suits you best!