



Training | Roles | Future

Your career in:
Power Engineering



Train close to home

Develop new skills &
grow your confidence

Launch a high-paying career
with strong growth

Gain skills that can be applied to
many other industries

What Does a Power Engineer Do?

A power engineer operates and maintains industrial equipment that produces heat, power, and refrigeration.

Power Engineers will play a critical role in keeping Cedar LNG operating safely, reliably, and efficiently.

If you're looking for a career that combines technology, teamwork, and hands-on learning, this is where you can build real experience in one of Canada's most exciting LNG environments.

We need you on our team — and will help you get the training you need to progress into a solid, dependable career.

Great Pay, Real Stability



Visit our website to learn more about a Cedar-sponsored 4th Class Power Engineering training program, expected to be offered in Kitimat in 2027.

After a year of successful training, you can earn a good salary with benefits.

What Are Their Key Attributes?

- Communicates Effectively
- Works Collaboratively
- Safety-oriented
- Demonstrates Commitment

Launch Your Power Engineering Career as a Production Operator!

What does a Production Operator do on Cedar LNG?

- Ensures operations run safely and reliably
- Monitor and maintain the systems that turn natural gas into LNG
- Perform equipment checks, complete field inspections and monitor plant performance
- Champion safety by following procedures and participating in emergency response activities

Why pursue a career as a Production Operator?

- Every shift brings opportunities to learn
- Work with advanced LNG technology
- Build valuable skills and grow your career
- Be an integral part of a team



This job works onboard the floating LNG facility in Kitimat

Interested in a Career in Power Engineering?

Register your interest to receive more information about Cedar LNG training-to-employment programs and available career opportunities.



Scan to register!

For more information about careers at Cedar LNG, visit cedarlng.com/careers

Scan to learn more!



cedarlng.com

Helping to Get You Started

Haisla Nation & Cedar LNG will support you to meet the minimum requirements and plan your Power Engineering training pathway.



Working on Water is Different – Here’s what you can expect

A marine worksite runs on maritime rules, not standard land labour law, including Transport Canada requirements. These are not established by Cedar LNG, but by law.

Technical Requirements — this training supports safety, progression, certification, code compliance, and long-term career mobility.

Safety Training — training in emergency response, survival, and safety drills is mandatory before you step aboard.

Drug & Alcohol Testing — all team members must clear drug and alcohol testing to be declared fit for duty.

Rotational shift pattern — you live and work on the vessel during your rotation, then have dedicated time off.

Your Power Engineering Career Pathway

START
HERE

Prepare for Your New Career: Minimum Requirements

Before beginning your career in Power Engineering, you’ll need to meet these requirements:



English 12,
Math 11,
Physics 11



Pass Drug &
Alcohol Test



Register with
Technical
Safety BC



Build Your Foundation: Train to be a 4th Class Power Engineer



7 months
course work



6 months
work experience or 200
hours in a certified lab



Visit our website to learn more
about Cedar-sponsored 4th Class
Power Engineering training in
Kitimat in 2027



Start Your Career at Cedar LNG



Production Operator
Operates production systems,
troubleshoots, and ensures safe
operation of LNG processing
equipment



Want to Increase Your Earning Potential?

You can choose to progress your career by training to be a 3rd Class Power Engineer:



14 months
course work



12 months
work experience



**Complete your work
experience at Cedar LNG
and earn while you learn!**



Advance Your Career at Cedar LNG



Control Room Operator
Monitors LNG production,
responds to alarms and
abnormal conditions, and
coordinates with field operators



Operations Shift Lead
Coordinates production operators,
manages production targets,
troubleshoots, and ensures safe
and efficient operations



Operations Supervisor
Leads frontline personnel and field
activities, oversees safe operation of
production systems, and manages
workforce qualifications



Propel Your Power Engineering Career Further

Completing additional levels opens the door to greater responsibility and higher earning potential

2nd Class Power Engineer

- Senior Operational and Supervisory Roles

1st Class Power Engineer

- Highest Level of Power Engineer certification
- Takes 13–15 years from start of career

For more information
about training for a career
in Power Engineering, visit
technicalsaftybc.ca



Cedar LNG’s compensation includes:



Competitive
salary



Performance-based
incentive programs



Comprehensive
benefits, savings and
wellness programs for
you and your family



A rewarding workplace
where talented people
grow and thrive