



EXCELLENT PEOPLE MAKE EXCELLENT BUSINESS

Norbord is the leading global OSB manufacturer. Our success comes from hiring skilled and talented team members in all areas of our business. We are dedicated to developing and retaining a strong and committed workforce that ensures we remain at the front of manufacturing excellence. At Norbord we are committed to teamwork and safety without compromise. We are currently seeking an exceptional individual for the following vacancy:

CHIEF POWER ENGINEER – HIGH LEVEL, ALBERTA

Reporting to the Maintenance Manager, the **Chief Power Engineer** is a key member of the management team. As the successful candidate the Area Team Leader – Energy & Dryer will be responsible for coordinating the operations and maintenance of the Energy, Drying, EFB Systems, Fire Protection Systems, Potable Water Systems and monitoring stack air quality to ensure it meets standards and managing compliance on all site environmental issues. Additional responsibilities include but are not limited to:

- Ensuring the daily operations and maintenance of the Energy Systems is in compliance with The Pressure Equipment Safety Authority (ABSA).
- Ensuring the operation meets all required government regulations and is compliant on all environmental issues.
- Ensuring manuals and operating procedures are established and kept up to date.
- Ensuring the ash material delivered to waste site is in compliance with the environmental permit.
- Liaison for the dryer and energy EFB's.
- Coordinating, implementing and maintaining environmental permit with respect to E.F.B.
- Monitoring on a day to day basis the fire protection systems and equipment.
- Coordinating regular training and skill upgrading for energy crews.
- Monitoring of heating and grate cooling systems.
- Monitoring the air supply released from all stacks.
- Responsible for loss control prevention management.
- Monitoring potable water (pump houses, wells and storage).
- Assisting with the maintenance work required in the Energy Dryer area.

As the ideal candidate, you will possess a 3rd Class Power Engineering Certificate, Grade 12 mathematics or equivalent and a minimum of 3 years of supervisory experience. Advanced communication skills (both verbal and written) are required. A dedication to a professional team environment with an emphasis on safety is essential.

Norbord offers a competitive salary and comprehensive benefits package.

Interested applicants should send their letter of application and current resume to:

Email: greg.cox@norbord.com
Fax: 780 841 3662

Mall: **Norbord Inc.**
P.O. Box 1856
Hwy 35 South
High Level, AB T0H 1Z0

We would like to thank all applicants for their interest; however, only those candidates selected for an interview will be contacted.