



Hanlan Lead Gas Plant Operator– Overview

Reporting to the Plant Foreman, the Lead Gas Plant Operator will be responsible for all aspects of gas plant operations in a safe and effective manner. You will provide visible leadership and instill engagement, performance, and accountability. You will ensure staff and contractors conduct their operational activities in compliance with Canlin standards, programs, and government regulations. You will support the Plant Foreman and liaise with departments including health and safety, auditors, drilling, completions, lease construction, facilities construction, environmental, land and other stakeholders such as regulators, producers, processors, and landowners. This position will follow a 7-7 schedule.

The Hanlan Robb Sweet and Sour Gas Plant is located near Edson, Alberta. The sour train at the Hanlan Robb Gas Plant processes include amine sweetening, modified Claus sulfur recovery, Sulfreen tail gas clean-up and Sulfur Prilling. The sweet train at the Hanlan Robb Gas Plant processes include water and hydrocarbon dewpoint control utilizing glycol injection and ammonia refrigeration. The plant receives sweet and sour gas from local area wells.

Location: The Hanlan Robb Gas Plant is located at 15-02-049-20W5M, which is approximately 65 km south-west of Edson, Alberta. Transportation from Edson or Hinton is provided.

The Role

- Lead the Hanlan Plant operations group in managing the day-to-day business with safety being a key priority.
- Maintain processing reliability and product quality in the plant while optimizing production volumes in a safe environment.
- Ensure equipment is prepared for maintenance in a safe and efficient manner.
- Provide Shift Engineer coverage as outline in ABSA.
- Provide relief Chief Power Engineer duties as outlined by ABSA.
- Support Plant Foreman with day-to-day duties
- Optimize equipment and process.
- Participate in projects and turnarounds.
- Mentor and train junior operators
- Provide technical leadership to field operators daily.
- Monitor equipment and process parameters.
- Enter compliance reports and near misses or events as required.
- Maintain housekeeping standards.
- Assess, develop, and maintain operating procedures.
- Demonstrate and uphold all Canlin’s rules, guidelines, policies, and procedures applicable to the operation.

The Person

- 2nd Class Power Engineering Certificate
- 5 – 10 years of sour gas experience
- Excellent communication and interpersonal skills
- Excellent understanding of sour gas operations with a focus on compression and pipelines
- Safety conscious and familiar with all safety processes and protocols
- Strong computer skills and understanding on how to utilize software to run day to day operations including Outlook, Excel, maintenance systems, and procurement systems.
- Valid class 5 driver's license
- Certification in H2S alive, First Aid, ground disturbance and confined spaces is required

Why you should join or team:

- Positive and collaborative work environment
- Ability to contribute to a dynamic organization
- Competitive compensation package
- Top tier benefit package, including a generous Health Spending Account and Savings Plan
- Generous vacation policy
- Support for training and professional development
- Travel allowance provided
- Steam Ticket Bonus

The Company

Canlin Energy Corporation is a privately held, long reserve life, natural gas weighted producer in the Western Canadian Sedimentary Basin. Our E&P business produces over 40,000 boe per day from predominantly operated wells, infrastructure, and facilities. Canlin's key priorities are running a safe and sustainable business, focusing our portfolio, improving productivity, generating value from our midstream assets, and investing for growth and value.

Please visit us at www.canlinenergy.com to learn more about our operations.

Applications for this position can be sent to Canada.recruitment@canlinenergy.com.

Canlin Energy would like to thank all applicants for their interest in joining our team; however only the candidates selected for interviews will be contacted.