



TEMPORARY EMPLOYMENT OPPORTUNITY

Development Engineer

Surge is currently accepting applications for the temporary position of **Development Engineer**.

This Engineer will report directly to the Chief Operating Officer and will work with an asset team. The term of employment is estimated to be 9 months, with an opportunity for extension. This position will be responsible for exploiting and optimizing existing oil assets and identifying new oil resource opportunities.

Key responsibilities include: reviewing reservoir performance, primary oil development planning, water flood and EOR planning and design. Other on-going responsibilities involve evaluating and proposing depletion and optimization strategies, provide engineering input in to determining infill drilling locations, provide reserve and economic evaluations, manage capital projects from inception to production, ensuring all regulatory compliance requirements are met, budgeting, year-end reviews, capital planning, and assist with annual reserve review.

Qualifications include:

- A Professional Engineer with a minimum of 6 years of experience, with exposure to oil reservoirs in the WCSB
- A well rounded background in production, reservoir and development engineering with emphasis on primary oil development applying new horizontal multi-stage techniques, reservoir engineering fundamentals in planning and designing water flood and other EOR schemes, including integrated reservoir studies
- Knowledge and/or experience in:
 - oil & gas economics and business acumen
 - budgeting, capital management, project management and cost controls
 - year end reserves determination and review with external auditors
 - Alberta and Saskatchewan energy regulations
- Experience with decline analysis, production forecasting and reserves
- Strong technical computing skills and experience using systems such as GeoScout, PVR, MS Excel and experience with Val Nav is essential.
- Excellent communication skills with the ability to prioritize and organize tasks and projects while demonstrating hands-on accountability for their work
- Practical and self-directed including the ability to identify opportunities in field development and optimization

Interested candidates should forward a resume prior to hr@surgeenergy.ca. We are following Public Health protocols and working from home, therefore, interviews for this position may be held virtually.

Re: Development Engineer
Attention: Tori Bannon, Human Resources Advisor

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