



# MEG Energy Corp.

**Job Title:** Mechanical Lead Engineer

**Reports to:** Facilities Engineering Manager

**Referrals from MEG Energy Employees:** If an external candidate is referred through the referral process and is the successful candidate, then a payment will be awarded according to the program. The bonus is senior level.

To send your resume and cover letter, or for further information on this and other employment opportunities, please contact:

**Human Resources  
Staffing and Recruitment  
MEG Energy Corp.  
10<sup>th</sup> Flr., 734-7<sup>th</sup> Avenue S.W.  
Calgary, Alberta  
T2P 3P8**

**Fax: (403) 264-1711  
resumes@megenergy.com**

**Note: We thank all applicants. However, only those candidates being considered for an interview will be contacted. In addition, only those candidates who are legally permitted to work in Canada may apply.**

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## **Purpose of Role:**

- Contribute to the success of MEG Energy's SAGD operation by applying your experience and expertise in mechanical equipment and systems. This role works closely with the Facilities Engineering Manager and Project Managers to provide technical support and recommendations to senior management. As a senior mechanical engineer, you would be responsible for all mechanical and related requirements for all projects.

## **Key Responsibilities:**

- Provide expert knowledge and advise on mechanical equipment and systems.
- Provide leadership and direction in establishing the mechanical requirements and specifications for new facilities.
- Review and approve the mechanical design and documents developed in the engineering house including specifications, drawings, data sheets, etc.

- Provide assistance in commissioning and start-up activities for the mechanical equipment in the field as required.
- Provide ongoing support to operations.

**Qualifications:**

- Bachelor or Masters degree in Engineering from an accredited university
- Eligibility for membership in APEGGA
- 10 to 15 years engineering experience

**Skills and Knowledge:**

- Strong technical knowledge in mechanical equipment and systems, particularly rotating equipment, with proven experience
- Experience with piping stress calculations would be a definite asset
- Knowledge of and experience with SAGD operations
- Proven leadership capabilities demonstrated through implementation of various projects

**Attributes:**

- Analytical
- Team player
- Forward thinker
- Mentor and leader

**Company Information**

MEG Energy is focused on oil sands development in the Athabasca region of Alberta, Canada. The company owns a 100% working interest in 555 square miles of oil sands leases which are estimated to contain in excess of six billion barrels of oil in place and approximately three billion barrels of recoverable resource.

The company's initial development consists of 80 contiguous square miles of oil sands leases in the Christina Lake area which form the basis of its Christina Lake Regional Project.

MEG also owns a 50% interest in a 343 km dual pipeline system known as the ACCESS pipeline beginning at its oil sands leases in Christina Lake, extending through its Sturgeon Terminal located in Redwater, Alberta and terminating in Edmonton, Alberta.