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## FACILITY ENGINEERING – INTERN

<b>Job Type</b>	Full Time – Temporary (12–16 months)
<b>Work Schedule</b>	Monday - Friday, 8 hours/day
<b>Reporting To</b>	Manager, Facilities Integrity & Optimization Engineering
<b>Location</b>	Calgary

### Company Profile

Cavvy Energy is a Canadian energy company headquartered in Calgary, Alberta, focused on the exploration, extraction, and processing of natural gas. The Company is a significant upstream producer and midstream custom processor of natural gas, NGLs, condensate and sulphur from Western Canada. We employ approximately 300 people across our operating locations and Calgary head office and are an inclusive, diverse team with meaningful challenges and opportunities for learning and career growth.

### The Opportunity

We are seeking a motivated Engineering Intern to join our Facility Engineering team, supporting sour natural gas processing plants and field facilities. This role offers hands-on exposure to engineering, operations, asset integrity, and project execution within a collaborative, multidisciplinary environment. You will contribute to ongoing optimization, maintenance, and documentation initiatives while building real-world technical experience in the oil & gas sector.

### Key Responsibilities

#### Engineering & Project Support

- Assist with engineering studies, field data collection, and technical evaluations.
- Support growth, optimization, and maintenance projects.
- Participate in turnaround planning and post-turnaround action tracking.

#### Management of Change (MOC) & Documentation

- Prepare and administer MOC documentation in accordance with company standards.
- Support Maximo administrative tasks and engineering data updates.
- Organize engineering drawings, datasheets, and technical project files.

#### Drawing & Information Management

- Support development and organization of master drawing sets (MFDs, P&IDs).
- Assist with centralizing CAD/PDF drawing files.

- Help improve engineering document accuracy and accessibility.

### **Data Analysis & Process Improvement**

- Assist with automation of manual reporting processes (Excel, Power BI).
- Support regulatory and operational data entry and analysis.
- Identify workflow improvement opportunities to enhance engineering efficiency.

## **Qualifications & Experience**

### **Education & Experience**

- Currently enrolled in a 3<sup>rd</sup> or 4<sup>th</sup> year Mechanical or Chemical Engineering program
- Eligible for a 12–16 internship preferred.
- Previous oil and gas experience considered an asset.

### **Essential Skills**

- Strong analytical and problem-solving skills.
- Effective written and verbal communication abilities.
- High attention to detail and strong organizational habits.
- Ability to work collaboratively in a multidisciplinary team.
- Comfortable working in both office and operating facility environments.
- Proactive, adaptable, and eager to learn

### **Why Join Us?**

As a Facility Engineering Intern at Cavvy Energy, you will gain hands-on experience in complex and technically challenging natural gas operating environments. You will work alongside experienced engineers, operators, and technical specialists who are committed to supporting your growth and ensuring you gain meaningful exposure to real-world engineering challenges. This role offers opportunities to learn how large-scale sour gas facilities operate, contribute to asset integrity and optimization initiatives, and support projects that directly impact safety, reliability, and operational performance. You will build practical engineering skills, develop confidence in field and office environments, and gain experience that strengthens your future career in oil and gas

Cavvy is an equal-opportunity employer committed to diversity and inclusion. We are pleased to consider all qualified applicants for employment without regard to race, colour, religion, sex, national origin, age, disability, protected veterans' status or any other legally protected factors. Accommodation for applicants with disabilities is available upon request during the recruitment process.

**To apply please send resume to [HR@cavvyenergy.com](mailto:HR@cavvyenergy.com)**