



# U. S. Steel Canada Inc.

A Subsidiary of United States Steel

United States Steel Canada is seeking an Operating Stationary Engineer 4th Class, at its Lake Erie facility in Ontario.

**The Work Environment Requirements of the job are as follows:**

The job is within a heavy industrial environment and you may be required to work within various areas of the facility. Depending on the area you work in, the environmental conditions may be hot, cold, dirty, wet or noisy.

Safety is our highest priority, and safety procedures and guidelines must be adhered to at all times. This includes wearing personal protective equipment, such as a hard hats, eye protection, hearing protection, flame retardant clothing and safety shoes with metatarsal protection at all times during a work shift.

**The Work Schedule Requirements of the job are as follows:**

US Steel's facilities typically operate continuously; 24 hours a day, 365 days a year. The Utilities position requires you to work rotating shifts. For example, one week you may be required to work from 7:00 AM to 3:00 PM, the next week from 3:00 PM to 11:00 PM, and the following week from 11:00 PM to 7:00 AM or you may be required to work 12-hour continental schedules. This also means that you may be required to work different days of the week each time you rotate shifts. In other words, the days you have off will not be the same every week and you may be required to work Saturdays, Sundays and holidays.

The position requires you to work overtime as needed.

Last but not least, punctuality and attendance are extremely important to the success of the operations in general as well as contributing to an overall positive team environment.

**The Task Requirements of the job are as follows:**

Operate and maintain low and high pressure steam systems.

Operate and maintain environmental control equipment.

Operate equipment to support various production units including turbines, pumps, compressors, turbo-alternators, cooling towers, water treatment systems, gas systems, and HVAC equipment.

Performs chemical analysis on process water and adjusts systems to maintain operations. This includes the handling of reagents, chemicals and chemical injection equipment.

Operates and maintains gas testing equipment and participates in the issuance of Confined Space Entry Permits.

Provides isolation, lockouts, clearances and safe work permits on Utilities systems and process equipment.

Assists in the development of energy control procedures and safe work practices.

Assists with maintenance planning and repair of equipment.

Operates in accordance with all applicable procedures, policies and regulations.

The Physical Requirements of the job are as follows:

Temperature Tolerance: The ability to withstand extreme temperatures.

Reaction Time: The ability to quickly respond to process upsets.

Static Strength: The ability to exert significant muscle force to lift, push, pull, or carry objects.

Trunk Strength: The ability to use your abdominal and lower back muscles to support part of the body repeatedly or continuously over time, including bending and stooping.

Dynamic Strength: The ability to exert muscle force at intervals throughout a work shift. This involves muscular endurance and resistance to muscle fatigue.

Agility: The ability to negotiate different areas of the plant, including climbing stairs and ladders, and moving around barriers.

Manual Dexterity: The ability to quickly move, and react.

**Requirements:**

Experience and ability to perform the above. This position requires a TSSA 4th Class Certificate of Qualification in the relevant field as well as one year of experience in a manufacturing or industrial environment.

Interested applicants are required to apply through our website at [www.uss.com](http://www.uss.com) under Job ID #2127BR. Thank you.