



U. S. Steel Canada Inc.

A Subsidiary of United States Steel

Location: Lake Erie Works facility

Position: Shift Manager – 3rd Class Power/Operating/Stationary Engineer

At United States Steel Corporation, our strength is our people. Our 45,000 dedicated, diverse and innovative employees across the North America and Europe contribute to our company in creative ways every day and have helped us maintain our position as a Fortune 500 company. U. S. Steel's operations are efficient and high tech and our customer focus intense. We've been making steel for more than 105 years, always with an eye to making it better, faster and more cost effectively.

U. S. Steel has a vision for the future – Making Steel. World Competitive. Building Value. – and we are seeking talented, motivated, and creative people to help us achieve it.

Our facility in Nanticoke, ON (Canada) has an immediate need for a **Shift Manager – 3rd Class Operating/Stationary/Power Engineer**. This position reports to the Utilities Department Manager and seeks an individual who is committed to safety and reliability. The ideal candidate will operate a broad range of equipment and machinery related to the provision of uninterrupted mechanical and electrical power and utility services at Lake Erie Works. The position will operate and maintain equipment that may include boilers, furnaces, pumps, turbines, turbo-alternators, cooling towers, utilities distribution systems, pollution abatement, and water treatment facilities. This position will supervise, direct and coordinate the efforts of employees to keep the operations running at maximum efficiency with minimum interruption. Performs other work-related duties as required/needed.

Requirements:

A minimum 3rd Class Operating/Stationary/Power Engineer Certificate is required, 3-5 years of supervisory experience in an industrial setting is preferred. An IMT or Gas Fitter Certificate and experience with gas safety testing, confined space entry and SCBA are assets.

Interested candidates should apply to this position directly through the career section of our website at www.uss.com and search for Job ID #742.