Title: Stationary Engineer, Chief  

Pay Scale Group: 46

Essential Function

Under general supervision from administrator, supervise maintenance and operations of powerhouse of large state institution.

Characteristic Duties

1. Plan, direct and assign work of lower level stationary engineers and apprentice stationary engineers; schedule and inspect work; instruct and evaluate personnel; operate and maintain boilers, air compressors, furnaces, central chilling plant and auxiliary equipment, including water treatment facilities.

2. Make rounds of powerhouse reading gauges, adjusting equipment and observing operation of equipment; start and stop equipment as needed. Perform minor maintenance functions.

3. Keep powerhouse logs recording operational data, fuel consumed, steam generated, chill water produced; maintain records of work performed.

4. Maintain inventory stock of parts and equipment, and complete associated records.

5. Maintain housekeeping conditions as prescribed by area.

6. Perform related duties based on departmental need.

Unusual Working Conditions

- May be exposed to dirt, dust, fumes, noise, dangerous machinery, high temperatures, steam or hot water.

Minimum Qualifications

- Must have a current third class Ohio (minimum) Stationary Engineer’s License and four years related experience. Must have valid driver’s license. Must be able to climb and perform work on ladders. Must be able to enter tight, confined spaces, such as a boiler.

Last updated: August 2011

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