

**TEST PLAN
FACILITY ENERGY TECHNICIAN 2- #4033**

1. Minimum Qualifications Screening
2. Test questions and criteria will be decided at time of recruitment by the hiring agency.
3. Those ranking highest on the test will be invited to participate in the next phase of the selection process.
4. If you are hired, certain knowledge and skills will be assessed during your trial service period.

MINIMUM QUALIFICATIONS

Graduation from an accredited school (two year program) in heating and air-conditioning or refrigeration **AND**

two years of full-time experience installing, altering, calibrating, repairing, and maintaining HVAC control or refrigeration systems. This experience must have included doing corrective and preventive maintenance on HVAC or refrigeration systems.

Two additional years of qualifying experience may be substituted for the two years of education.

NOTE:

Some positions may require a Limited Maintenance Electrician (LME) or Limited Energy Technician Class A (LEA) or Class B (LEB) license or equivalent, with the Boiler Control Endorsement. Agencies will note this requirement at the time of recruitment. A copy of this license must be attached to your application.

Some position may require a Certified Brazing certificate. Agencies will note this requirement at the time of recruitment. A copy of this certificate must be attached to your application.

Some positions may require a Universal Refrigerant Handling certificate. Agencies will note this requirement at the time of recruitment. A copy of this certificate must be attached to your application.

Some positions in this class may require the possession of an Oregon driver's license valid for the class of vehicles used by the employing agencies. Agencies will note this requirement at the time of recruitment.

Department of Corrections Only - MQ Option

- Have completed a Boiler Operator and Maintenance training course on High Pressure Steam Boilers; and

- One (1) year experience operating and maintaining High Pressure Steam Boilers and support systems, and familiarity with State of Oregon boiler laws and regulations; **OR**
- Possess a minimum of a Class 3 certification (Building Service Mechanic License) with authorization to do the work without supervision [OAR 918-225-0691 (5)]; **OR**
- One year college level course work in boiler theory and operation, or completion of approved military courses in boiler operation and maintenance as verified by your DD214. **NOTE:** a copy of your transcripts and/or DD214 must be uploaded to your application.

Note: There will be no electrical duties attached to this position. Therefore, no electrical license is required.