



## **WATER TREATMENT PLANT TECHNICIAN**

Energy Northwest is hiring a Water Treatment Plant Technician reporting to our Environmental Services organization. If you are interested in a career with an amazing organization this could be the job for you.

### **JOB SUMMARY**

In this role the successful candidate will perform a variety of duties essential to the operation of the Water Treatment Facility Water Distribution System, and Environmental Services laboratory in accordance with Environmental Protection Agency (EPA) and Washington State Department of Health (WA DOH) regulations. Under general supervisor, ensures and verifies that the water quality of the plant and distribution system meets or exceeds EPA and Washington State Department of Health guidelines per WAC 246-290 including physical, chemical, and microbial standards. Independently performs diversified and complex tasks which include performing administrative tasks, sample preparation and laboratory analyses, writing reports and procedures, interfacing with internal and external clients, and managing data through the Environmental Laboratory.

**For more information and to apply go to Energy Northwest [Careers](#) .**

- **Job Posting: 25\_354**
- **Job Close Date: 1/25/2026**
- **This job is posted at two levels**
  - **Level V:** \$33.70 – \$50.55/ hour
  - **Level IV:** \$29.33 – \$44.00/ hour

### **REQUIRED EDUCATION & EXPERIENCE**

#### **Water Treatment Plant Technician V**

Requires possession of, or ability to quickly obtain, a current WA DOH Water Treatment Plant Operator Certification (WTPO-1 or greater).

Requires one of the following:

- Bachelor's degree in a science related field and minimum of one year of experience related to potable water production and/or working in an analytical laboratory utilizing instrumental, analytical, and wet chemistry techniques; **OR**
- AA/AS degree in a science related field and three years of experience related to potable water production and/or working in an analytical laboratory utilizing instrumental, analytical, and wet chemistry techniques; **OR**
- High School Diploma or GED and at least five years of experience related to potable water production and/or working in an analytical laboratory utilizing instrumental, analytical, and wet chemistry techniques

#### **Water Treatment Plant Technician IV**

Requires possession of, or ability to quickly obtain, a current WA DOH Water Treatment Plant Operator Certification (WTPO-1 or greater).

Requires one of the following:

- Bachelor's degree in a science related field; **OR**
- AA/AS degree in a science related field and two years of experience related to potable water production and/or working in an analytical laboratory utilizing instrumental, analytical, and wet chemistry techniques; **OR**
- High School Diploma or GED and at least four years of experience related to potable water production and/or working in an analytical laboratory utilizing instrumental, analytical, and wet chemistry techniques.

#### **BENEFITS**

- Energy Northwest (EN) offers a highly competitive and substantial benefits package which allows qualifying employees (and their families) to enroll in medical, dental, vision, and basic life insurance. Other voluntary benefits may include flexible spending accounts, tuition reimbursement, supplemental life insurances, credit monitoring, and identity theft insurance. EN offers three retirement programs to qualifying employees including a matching 401(k) deferred compensation plan, the Washington State Pension Plan (PERS), and a 457(b) savings plan. Qualifying employees will also accrue 160 hours of personal time per year and nine paid holidays throughout the calendar year.

We are an Equal Opportunity Employer and do not discriminate due to race, color, age, gender, gender identity, sexual orientation, ethnicity, religion, national origin, veteran status or on the basis of disability.