

## **RENEWABLE ENERGY JATC 1126**

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### **APPRENTICESHIP OPPORTUNITY and APPLICATION INFORMATION for LIMITED RENEWABLE ENERGY TECHNICIAN**

**Application will be available online  
January 1, 2019 thru November 30, 2019  
ONLINE at NWAPPRENTICESHIP.ORG**

**Geographical Area: STATE OF OREGON, ALL COUNTIES**

#### **Minimum Qualifications for Applicants are:**

1. Minimum of eighteen (18) years of age.
2. High school graduate or GED
3. 1 year of high school math with a "C" or better or post High School equivalent

**Applications are available online at NW APPRENTICESHIP.ORG**

#### **Returning Application:**

##### **MAIL COMPLETED APPLICATIONS TO ADDRESS BELOW**

1. Read all descriptions and instructions contained within the package.
2. Submit the non-returnable documentation (copies are ok) requested on the application form with the completed application and questionnaire by **mailing them to:**

**RENEWABLE ENERGY JATC 1126  
4727 SAN FRANCISCO DR. NE, SALEM, OR 97305**

**Returned application packages MUST be received by  
November 30, 2019, for the pool year of 2019**

**Ranked Selection:** Individuals who meet the minimum qualifications will have their applications scored based on the Point System and be offered an in person interview. Those completing the interview will be placed in the ranked pool according to their combined application and interview score. **Ranked Pool will be updated at least quarterly.**

**Each applicant will be notified of his/her status in the hiring pool by mail.**

*WOMEN AND MINORITIES ARE ENCOURAGED TO APPLY*

## Job Description

Licensed Limited Renewable Energy technicians install, maintain, finish, and remove renewable energy systems, including wind, solar, micro-hydroelectricity, fuel cells, and engine generators for off-grid systems. Work processes involve wire pulling and splices, conduit, flex, tray, and duct, control panels and controls, wiring devices, removal and finish work, installation of solar electric systems, and may include rooftop work, heavy lifting, digging and trenching, and other physical labor associated with the installation of solar electric systems.

This is a 4000 hour on the job training program with 288 hours of schooling/related training

## Working Conditions

This work is performed indoors and outdoors and requires standing, bending and reaching in cold, wet conditions, in confined crawl spaces and at heights. Tools include electrical metering devices, cable pulling devices, electrical hand tools, soldering tools, hammers, drills and side cutters.

**Wage Schedule:** The average wage for journey workers employed by participating employers as of April 15, 2018 is \$30.85. The average wage in this occupation will be updated by the Committee at least annually and will be recorded in the minutes of the Committee. The progressive wage scale to be paid the apprentice is as follows:

|                                   |                     |
|-----------------------------------|---------------------|
| 1 <sup>st</sup> 1,000 hour period | 50% of average wage |
| 2 <sup>nd</sup> 1,000 hour period | 60% of average wage |
| 3 <sup>rd</sup> 1,000 hour period | 70% of average wage |
| 4 <sup>th</sup> 1,000 hour period | 80% of average wage |

## Notes:

1. Non-returnable documentation proving educational requirements (a copy of high school diploma, high school transcripts, GED certificate) and age (copy of driver's license) must accompany the application.
2. Employers may also require a valid driver's license, drug testing, or other job-related considerations.

CONTACT: Lou Long with any questions or additional information  
phone 541-279-1543 or email: [nwapprenticeship@gmail.com](mailto:nwapprenticeship@gmail.com)

THIS PROGRAM IS REGISTERED WITH THE  
OREGON STATE APPRENTICESHIP & TRAINING COUNSEL AND RECOGNIZED BY  
THE BUREAU OF LABOR AND INDUSTRIES