Public Notice Dated: October 8, 2026

The Southern Willamette Valley Limited Energy
JATC MA-3022

This program is registered with the Oregon State Apprenticeship & Training Council
and is recognized by the Bureau of Labor and Industries

Applications will be accepted for the following trade:

Limited Energy Technician Class A

EMPLOYERS IN THIS PROGRAM SPECIALIZE IN SECURITY & FIRE ALARMS and EMERGENCY SIGNALING ALSO INCLUDING DATA, TELECOM AND CONTROLS

Official program titles: Limited Energy Technician Class A License, a 6,000 hour apprenticeship program that prepares individuals to take the State of Oregon licensing examination for Limited Energy Electrician Class A Journey worker.

This is for Lane, Douglas Jackson, Josephine, Klamath, Coos and Curry Counites

Application Opening Date: November 9, 2026
Application Closing Date: November 20, 2026

Southern Willamette Valley Limited Energy Electrical, JATC 3022 will not discriminated against apprenticeship applicants or apprentices base on RACE, COLOR, RELIGION, NATIONAL ORIGIN, SEX (INCLUDING PREGNANCY AND GENDER IDENTITY), SEXUAL ORIENTATION, GENETIC INFROMATION, OR BECASUE THEY ARE AN INDIVIDUAL WITH A DISABILITY OR A PERSON 18 YEARS OR OLDER

SWVLEE JATC will take affirmative action to provide equal opportunity in apprenticeship and will operate the apprenticeship program as required under Title 29 of the Code of Federal Regulations, part 30

Minimum Qualifications for Applicants are:

1. Minimum of eighteen (18) years of age.
2. High school graduate with at least a 2.0 GPA or a GED
3. Must have completed one year of high school algebra, integrated math 2, or equivalent post-high school algebra course(s) with a grade of C or better, or submit equivalent math placement test scores,
   A GED math score, obtained during or after 2014, of 150, is considered an equivalent.

Ranked Selection: Applications of individuals who meet the minimum qualifications will be scored and ranked based on documentation by the applicant and placed on a "ready for hire" list. See the application and supporting paperwork for the documentation that needs to be submitted to determine your score.

How to Apply:

Applications are available at:

www.NWAPPRENTICESHIP.ORG

Please click on the link Limited Energy Electrical

READ ALL ATTACHEMNTS WITH THE APPLICATION, SUBMIT APPLICATIONS WITH REQUIRED DOCUMENTS AS LISTED IN THE SUPPORTING DOCUMENTS.

Apply and submit documents online www.NWApprenticeship.org

A. Read the occupational standards and selection procedures, complete and sign the application.
B.. Post your application and attach the following: Disability Self Identifier and copies of non-returnable documentation as specified under "minimum qualifications" with your application.

The application and supporting documents must be posted no later than November 20, 2026

Qualifying applications will be interviewed, scored and ranked based on a point system detailed in the application. These individuals will then be placed in a pool of eligible applicants in ranked order and retained on the list for a period of 2 years.

Notices of apprentice placement will be sent after an electronic meeting in December 2026

Geographic Area: This opening is for Jackson, Josephine, and Klamath, Coos, Curry, Lane, and Douglas Counties

Note: Qualifying applicants will be scored and ranked using objective criteria to rank the pool of eligible applicants for use by employers that are registered with this apprenticeship committee. Each applicant will be notified of their status in the hiring pool by mail, after a committee meeting in December2025.

Description of work: Installs, alters, maintains, replaces or repairs protective signaling systems used to notify irregularities on subscriber's premises. Installs wires, conduits, and signaling units following blueprints of electrical layouts and signaling systems. May work sometimes in difficult positions such as climbing ladders, scaffolding and high left equipment, working in crawl spaces above ceilings, etc. Must be able to adhere to safety guidelines at all times. May use a variety of hand or power tools.

Working Conditions: The work in this trade is done both indoors and outdoors, in existing and newly constructed buildings, in residential and commercial structures, and in all kinds of weather around noise, mud, and debris. Individuals in this trade often work in cramped areas and in awkward positions.

Work Processes: This is a 6,000 on-the-job hours (approximately 3 years) training program. Apprenticeship consists of both on-the-job training and related classroom training. The on-the-job training consists of the following:

The work processes to be learned and the approximate hours required for each are:

1. Installations ……...3,000 hours
2. Troubleshooting & Maintenance……... 3,000 hours*
   *to include a minimum of 750 hours in each of the following three sub-categories: Total 6,000 hours
   a) Protective Signaling b) Communications Systems c) Specialized Control Systems

Related Classroom Training: A minimum of 144 hours of classroom training shall be required each year the apprentice is in the program. Classes are held through Lane Community College (fall, winter, and spring terms). Satisfactory progress must be maintained in related training classes in order to remain in the apprenticeship program. **It is the responsibility of the apprentice to pay for all tuition costs and books associated with their program.**

Wage Schedule: The average wage for those journey workers employed by the participating employers in the occupation as of August 1, 2026, is $39.82 per hour. The progressive wage rate to be paid to the apprentice is:

1st 1,000 hour period 60% of average wage
2nd 1,000 hour period 65% of average wage
3rd 1,000 hour period 70% of average wage
4th 1,000 hour period 75% of average wage
5th 1,000 hour period 80% of average wage
6th 1,000 hour period 85% of average wage

Questions: Contact NW Apprenticeship at 541-279-1543 or nwapprenticeship@gmail.com