

## ~APPLICATIONS~

There are several ways to request an application:

- ❖ Access our website at [www.jatc112.org](http://www.jatc112.org)
- ❖ Call our office at 509.783.0589
- ❖ Visit our office at:  
8340 West Gage Boulevard  
Kennewick WA 99336

There is a non-refundable \$25.00 application fee payable at the time of application.

## ~APPLICATION PROCESS~

- ❖ Complete the application file with all required information within 30 days of the application date.
- ❖ Take the NJATC Aptitude Test, which will be scheduled by this office, and receive a "qualifying" score.
- ❖ Attend an interview which will be conducted by the Joint Apprenticeship Training Committee.
- ❖ Receive an eligibility score upon completion and be placed on the eligibility list. You will remain on this list for a period of two years.

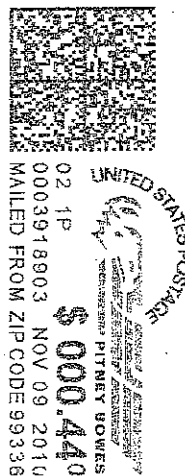
993361592 P027

|||||

Kennewick Service Location

NOV 12 2010

Dept of Labor & Industries  
Received

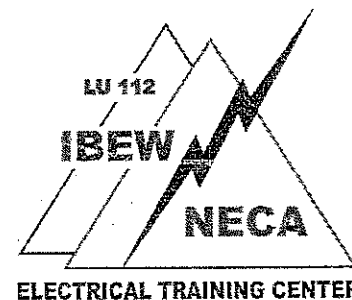


LU112-NECA Electrical Training Center  
8340 W. Gage Boulevard  
Kennewick WA 99336

## LU 112 - NECA ELECTRICAL J.A.T.C.

### APPRENTICESHIP OPPORTUNITIES

Construction Electrician  
Residential Electrician  
Limited Energy



# Your Future Starts Here

IBEW & NECA Working Together

**MINIMUM QUALIFICATIONS  
ALL PROGRAMS::**

**AGE:** Minimum of 18 years of age.

**EDUCATION:** High school graduate or have a GED with a score of 2500/250 points or higher. In lieu of a high school diploma or GED, have a two year associate degree or higher.

**MATH:** Complete one year of high school algebra, integrated math 2 or equivalent post-high school algebra course(s) - with a C or better. In lieu of one year, submit equivalent math placement test scores.

**PHYSICAL:** Must be capable of performing the work of the electrical construction trade.

**TESTING:** Must qualify for an interview by obtaining a qualifying score, using the electrical trade's aptitude test developed and validated by the American Institute for Research.

**OTHER:** Applicants shall submit, to the Training Center, the following information within 30 days of receiving an application:

- a. Valid driver's license
- b. Birth Certificate
- c. Discharge DD214 papers (if applicable)
- d. "Sealed" high school transcript & proof of qualifying grade in algebra.

IBEW & NECA Training programs require drug testing for an "Electrical Industry Drug Free Workplace".

**LEARN  
while you  
EARN**

**LIFE IS ABOUT CHOICES.**

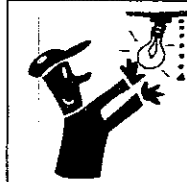
The decisions you make now will affect the rest of your life. Consider a career in the electrical construction industry: High wages, great benefits, interesting and challenging working environments, and good advancement opportunities can all be yours.

The finest electricians in the country receive their training through the National Joint Apprenticeship and Training Committee of National Electrical Contractors Association (NECA) and International Brotherhood of Electrical Workers (IBEW). Apply with us for training as an electrician in Southeast Washington and Northeast Oregon.

It's a model education partnership which produces the best-trained, most up-to-date electrical apprentices and journeymen electricians in the country.

Begin with the best electrical training available, from the International Brotherhood of Electrical Workers and National Electrical Contractors Association. Our geographical jurisdiction covers sixteen counties: Eight in SE Washington and eight in NE Oregon.

When you train with the IBEW-NECA team, you're making an investment in your future!



**Want to Learn More?  
Check us out...**

For more information about our program visit our website at  
[www.jatc112.org](http://www.jatc112.org)  
~OR~  
the National Joint Apprenticeship Training Center website at  
[www.njatc.org](http://www.njatc.org)

The recruitment, selection, employment and training of apprentices during their apprenticeship shall be without discrimination because of race, sex, color, religion, national origin, age, disability or as otherwise specified by law. The Sponsor shall take positive action to provide equal opportunity in apprenticeship and will operate the apprenticeship program as required by the rules of the Washington State Apprenticeship and Training Council and Title 29, Part 30 of the Code of Federal Regulation. (WAC296-05-316(3))

# ELECTRICAL APPRENTICESHIPS "LEARN WHILE YOU EARN" OPPORTUNITIES

Applications for apprenticeship opportunities in the electrical construction industry are available to applicants for quality, life-long, rewarding careers, with great benefits and high wages. The LU112-NECA Electrical JATC offers a registered Construction Electrician Apprenticeship Program (5 year - 8,000 hours) for those interested in pursuing such a career.

As a high school student, parent, career counselor, or other interested individual you can access our website, [www.jatc112.org](http://www.jatc112.org), for a wealth of information. Once on our website, you can click on the link, [check out electrifyingcareers.com](http://checkout.electrifyingcareers.com), a very positive, informative webpage that gives great insight into electrical industry careers, From this website, you can order "You've got the Power" Kits, which are great to use as informational tools!

You can also request informational material such as; brochures, informative cd's, and much more from our office in Kennewick. This information is available at no charge to schools and community based organizations ~ please request as much of the materials as you may need for your students to look at.

Our training agents are equal opportunity employers and offer great opportunities for men, women, minorities and veterans. Now is a great time to become an applicant for a quality career in the electrical industry. We look forward to hearing from you!

Please stop by our office during normal business hours, Monday - Friday, 8am- 12pm and 1pm to 5pm. We are located at 8340 West Gage Boulevard, Kennewick, WA 99336. You may also contact us via phone: (509) 783-0589 fax: (509) 783-6721 or email: [office@jatc112.org](mailto:office@jatc112.org).

Life is about Choices.  
Choose an Electrical Apprenticeship Opportunity

