

## Side-by-Side submitted changes to the 2020 Standards

### Current 2020 Version

#### **Standards Section 6 (B) ¶2**

At the time of registration of these Standards, the average Journey-Level Worker rate for the AJATC area is \$59.14. The Registration Agency will be notified of all changes to the Journey-Level Worker rate in a timely manner.

#### **Standards Section 8 (C) 2)**

Each applicant must show evidence of successful completion of: One full credit of high school algebra with a passing grade, or one post high school algebra course (e.g., Adult Education, Continuing Education, Community College, etc.) with a passing grade, or provide evidence of having successfully completed the NJATC Online Tech Math Course.

#### **Standards Section 8 (D) 1)**

Each applicant will be required to take the Aptitude Test prepared by the *electrical training ALLIANCE* and must receive a minimum passing score of 0.

#### **Standards Section 8 (E)**

Direct Interview Qualification. The applicants described below will not be required to obtain a qualifying score on the Aptitude Test. If they meet all other minimum qualifications above, and the requirements below, they will be invited to an oral interview. These individuals must still meet all post-selection requirements in paragraph 8.G. Applicants are not required to apply through these methods and may choose to apply through the standard method of entry.

### Proposed 2023 Version

#### **Standards Section 6 (B) ¶2**

At the time of registration of these Standards, the average Journey-Level Worker rate for the AJATC area is ~~\$59.14.~~ **\$55.77.** The Registration Agency will be notified of all changes to the Journey-Level Worker rate in a timely manner.

#### **Standards Section 8 (C) 2)**

~~Each applicant must show evidence of successful completion of: One full credit of high school algebra with a passing grade, or one post high school algebra course (e.g., Adult Education, Continuing Education, Community College, etc.) with a passing grade, or provide evidence of having successfully completed the NJATC Online Tech Math Course.~~

#### **Standards Section 8 (D) 1)**

Each applicant will be required to take the Aptitude Test prepared by the *electrical training ALLIANCE* and must receive a minimum passing score of ~~0~~ **3.**

#### **Standards Section 8 (E)**

Direct Interview Qualification. The applicants ~~described below will not be required to obtain a qualifying score on the Aptitude Test. If they~~ **who** meet all other minimum qualifications above, and the requirements below, ~~they~~ will be invited to an oral interview. These individuals must still meet all post-selection requirements in paragraph 8.G. Applicants are not required to apply through these methods and may choose to apply through the standard method of entry.

### Notes

#### **Standards Section 6 (B) ¶2**

Updating the average rate to reflect current value.

#### **Standards Section 8 (C) 2)**

The Trustee's wish to remove the algebra requirement for applicants.

Will need to re-number the sections after this deletion.

#### **Standards Section 8 (D) 1)**

A passing score of 3 on the Aptitude Test will be in lieu of the H.S. algebra.

#### **Standards Section 8 (E)**

Want *all* applicants to meet the Aptitude Test requirement.

## Current 2020 Version

**Standards Section 9**

Selection of Applicants will be done under the Selection Procedures (Appendix A). Applicants placed on the ranked list shall remain active for one (1) calendar year from the date of interview, subject to exceptions.

**Standards Section 27**

Section 27 does not exist in 2020 Standards

## Proposed 2023 Version

**Standards Section 9**

Selection of Applicants will be done under the Selection Procedures (Appendix A). Applicants placed on the ranked list shall remain active for ~~one~~ two ~~(1)~~ (2) calendar years from the date of interview, subject to exceptions.

**Standards Section 27****Addendum**

Apprentice Electrical Technician—When the AJATC program operation includes a classification of apprentice electrical technician, traffic signal, or some other specialty classification related to Outside Line Construction; an addendum will be included in the apprenticeship program and submitted to the Registration Agency for approval as a prior condition of registration and must contain the following information:

A. A schedule of work experience for the specific apprenticeable occupation in which training is to be given totaling 7,000 hours for the Substation Technician.

B. The type of electrical technician must be identified; i.e., “apprentice Substation Technician,” etc.

C. A copy of the addendum must be supplied to the *electrical training ALLIANCE* office.

## Notes

**Standards Section 9**

Oversite from last approval. Needs to be changed to align with two years stated in the Selection Procedures, 8 G

**Standards Section 27**

Since we only had the Lineman program, there was previously no need for Section 27; Addendum.

Now that we’re starting a Substation Technician program, this language is being added/submitted for the new Standards.

## Current 2020 Version

## Proposed 2023 Version

## Notes

**Selection Procedures Section 5 (A)  
Testing and Interview Process**

“...The applicant’s aptitude test results will be entered in the Application Record. Aptitude Test scores will not be shared with the interview committee. The aptitude Test scores should not be shared with the applicant; only pass/fail.”

**Selection Procedures Section 7 (A)  
Re-Interview Process**

If after a minimum of six (6) months from the date of their most recent interview with the AJATC, an applicant has gained at least 1,000 hours of documented work experience in the electrical line construction industry, has completed an approved Line College/Line School program or has successfully completed two (2) or more post-secondary, industry related classes, then the applicant is eligible to make a request to be re-interviewed by the AJATC by completing the AJATC’s application. Examples of industry related classes, include (but are not limited to): AC/DC theory, National Electric Code, Electrical Blueprints, Electrical Craft Helper Certificate, Crane Certification, OSHA ET&D, Confined Spaces Certificate, and Qualified Rigger & Signal Person Certificate.

**Form 5910**

(Sept. 2021 version)

**Selection Procedures Section 5 (A)  
Testing and Interview Process**

“...The applicant’s aptitude test results will be entered in the Application Record. ~~Aptitude Test scores will not be shared with the interview committee.~~ The aptitude Test scores should not be shared with the applicant; only pass/fail.”

**Selection Procedures Section 7 (A)  
Re-Interview Process**

If after a minimum of six (6) months from the date of their most recent interview with the AJATC, an applicant has gained at least 1,000 hours of documented work experience in the electrical line construction industry, has completed a **JATC** ~~an~~ approved Line College/Line School program or has successfully completed two (2) or more post-secondary, industry related classes, **as approved by the JATC**, then the applicant is eligible to make a request to be re-interviewed by the AJATC by completing the AJATC’s application. Examples of industry related classes, include (but are not limited to): AC/DC theory, National Electrical **Safety** Code, Electrical Blueprints, Electrical Craft Helper Certificate, Crane Certification, OSHA ET&D, Confined Spaces Certificate, and Qualified Rigger & Signal Person Certificate.

**Form 5910**

(2023 version)

**Selection Procedures Section 5 (A)  
Testing and Interview Process**

The Trustees (aka interview committee) would like to know the Aptitude Test scores. Similar to reviewing school transcripts.

**Selection Procedures Section 7 (A)  
Re-Interview Process**

Not all Line Schools and industry related classes are equal.

Corrected NEC to proper NESC

**Form 5910**

Updated to show new wage rates.