



### How do I register my employees?

Your employees must be registered a minimum of three days in advance with either full payment or a credit card (VISA or MC). Substitutions or cancellations are allowed up to one week prior to the assessment. If less than one full week prior, no substitutions are allowed. No refunds. Employees must present a government issued picture identification at the assessment site.

### How do I obtain my employees' results?

Your employees may use their PIN numbers to access results and training prescriptions on-line through the NCCER webpage within 20 minutes of when WTCABC faxes answer sheets for scoring. Employers may receive a hard copy upon request. Employees, who receive a passing grade on their assessment receive a certificate and a wallet card from NCCER.

### Who is NCCER?

The National Center for Construction Education and Research (NCCER) is a not-for-profit 501© (3) education foundation founded in 1995 by 11 of the world's largest and most progressive construction companies and several national construction associations. NCCER was created to address the severe workforce shortage facing our industry and to develop standardized construction, maintenance and pipeline curricula. Today, NCCER is supported by hundreds of leading construction companies, manufacturers and national trade associations.



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# Craft Skills Assessment Program



Associated Builders  
and Contractors, Inc.

West Tennessee  
Chapter

## What is the Craft Skills Assessment Program?

The assessments are developed by the National Center for Construction Education & Research (NCCER) to evaluate knowledge and skills of experienced crafts people. Pipeline Operator Qualification Assessments were developed in cooperation with the American Petroleum Institute (API). Employers can use NCCER assessment reports to collect documentation of workforce skills. NCCER assessments also provide the employer a tool to identify and implement follow-up training.

## Benefits of Assessments

- Evaluate your workforce
- Develop a clear picture of your workforce's training needs
- Gain an advantage over your competition
- Save time and money by testing locally

WTCABC offers Craft Skills Assessments to measure and document the technical knowledge of journey-level employees and to provide a prescription of the employee's

## When and Where do the Assessments take place?

Assessments will be offered on an "as needed" basis at the WTCABC building in Memphis, TN. Contractors must register their employees a minimum of three days in advance. Special arrangements may be made for on-site assessments.

## Available Assessments

\*Denotes assessment is offered in Spanish.

### Craft Assments

Boiler Technician  
Carpenter Level One V2  
Commercial Carpenter V2  
Commercial Electrician V2  
Concrete Finisher\*  
Construction Technologist V2  
Core: Introductory Craft Skills\*  
Drywall Mechanic \*  
Electrician Level One V2  
Foreman  
HVAC Technician V2  
Hydro blasting Technician  
Instrument Technician V3  
Instrumentation Fitter V3  
Judgment Index: Craft Worker & Supervisor  
Masonry: Level One\*  
Petro Boilermaker V4  
Plumber  
Power Boilermaker V2  
Reinforcing Ironworker\*  
Scaffold Builder \*  
Supervisor  
Sustainable Construction Supervisor

### Industrial Assessments

Industrial Boilermaker V3  
Industrial Carpenter V3\*  
Industrial Coating & Lining Application Specialist Lev. 1 & 2  
Industrial Electrician V3 \*  
Industrial Insulator \*  
Industrial Insulator V2  
Industrial Ironworker V2  
Industrial Maintenance Electrical & Instrumentation Technician  
Industrial Maintenance Mechanic V3  
Industrial Maintenance Support Mechanic  
Industrial Millwright V3  
Industrial Painter V2  
Industrial Pipefitter V3\*



### Heavy Equipment Operator:

Heavy Equipment Operator: Backhoe  
Heavy Equipment Operator: Dozer  
Heavy Equipment Operator: Dump Truck  
Heavy Equipment Operator: Excavator  
Heavy Equipment Operator: Forklift V2  
Heavy Equipment Operator: Level One  
Heavy Equipment Operator: Loader  
Heavy Equipment Operator: Motor Grader  
Heavy Equipment Operator: Roller  
Heavy Equipment Operator: Scraper

### Pipeline Assessments

Custom Pipeline Maintenance Technician  
Custom Pipeline Maintenance Technician Inspector  
Custom Pipeline Maintenance Technician Level One  
Custom Pipeline Maintenance Technician Level Two  
Gas Pipeline Operator  
Electrical & Instrumentation Pipeline Technician V4  
Radiographic Film Interpretation of Pipeline Welds  
Pipeline Maintenance Technician V3  
Corrosion Prevention Field Technician 1 - Installation  
Corrosion Prevention Field Technician 1 - Measurement V4  
Corrosion Prevention Field Technician 2 V3  
Corrosion Prevention Field Technician 3 V3  
Abnormal Operating Conditions - Control Center V3  
Abnormal Operating Conditions - Field Control Center Operator  
Field Operator  
Gas Maintenance Specialty Technician  
Mechanical Pipeline Technician V4