



National Fire Protection Association
The authority on fire, electrical, and building safety

CERTIFICATION FROM THE LEADER IN FIRE, ELECTRICAL, AND BUILDING SAFETY

CERTIFICATION

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**2015
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CERTIFICATION



NFPA certification programs will help you meet both your personal and professional goals. Contact a certification administrator today.

Certification matters. At NFPA®, we understand how important your credibility is to your employers, your peers, and the public you serve. That's why, as the code and standard developer and publisher, we offer Certification Programs that signify you have the experience, education, and knowledge it takes to handle the responsibilities of your job. Our Certification holders provide evidence of their education and experience by passing a rigorous examination required by NFPA as the certifying body.

Use this catalog as a guide to develop your career path. On the following pages, you'll find a comprehensive profile of all current NFPA Certification Programs. You'll learn exactly what steps to take to reach your career goals; the education you'll need, the experience required, and how to apply for and complete the Certification process. Be sure to share this catalog with colleagues, so everyone in your organization can gain the professional recognition they deserve.

New NFPA Certification Program. We recently launched our second electrical safety certification, the Certified Electrical Safety Worker (CESW) program detailed on page 3. This credential is based on the *NFPA 70E®*, Standard for Electrical Safety in the Workplace, 2015 Edition and is specifically designed to meet the requirements of electricians working with electrical power systems. If you work in the electrical field, be sure to take a look at this new certification as well as our existing Certified Electrical Safety Compliance Professional (CESCP) credential to see if you qualify for entry into these important programs.

Whatever your professional goals, we're here to assist you along the way. Don't hesitate to ask us for guidance. Taking exams is now more convenient; in addition to written exams taken before an NFPA-approved proctor, we now offer online examinations at testing centers in over 300 cities in 19 countries.

Sincerely,

Leon Katcharian
Director of Certification, NFPA

CERTIFIED ELECTRICAL SAFETY WORKER (CESW)



Set yourself apart—show employers you uphold the highest professional standard when it comes to electrical safety practice and implementation. NFPA®'s new Certified Electrical Safety Worker (CESW) credential for electricians and other hands-on electrical personnel demonstrates a critical working knowledge of *NFPA 70E®: Electrical Safety in the Workplace*. Based on the 2015 *NFPA 70E*, the CESW program includes a 3-hour examination and eligibility requirements which must be met prior to taking the test. Find details in the CESW Handbook at nfpa.org/certification

Program goals

- Promote electrical safety in workplace environments
- Recognize and provide evidence of competence as related to *NFPA 70E: Standard for Electrical Safety in the Workplace®*
- Promote professional development
- Ensure a uniform, fair process for certification that is widely accessible

To apply*: Visit nfpa.org/certification under the Certified Electrical Safety Worker Program to download the Candidate Handbook and all forms. The application must be sent at least 4 weeks in advance of the exam. E-mail CESW@nfpa.org with questions.

*Candidates have 12 months from entering the program to take the exam. Computer-based exam results are available promptly upon completion of the exam. Find a list of testing centers at isoqualitytesting.com



Go to www.nfpa.org/cesw to watch NFPA President Jim Pauley's introduction to the new CESW Certification Program.

The 2015 NFPA 70E forms the basis of the CESW program.

NFPA 70E: Electrical Safety in the Workplace
2015 Edition

NFPA also highly recommends familiarity with the 2015 *NFPA 70E Handbook*.

Purchase NFPA 70E and the NFPA 70E Handbook at catalog.nfpa.org

TRAINING AVAILABLE (See pages 4 and 5 for additional information.)

- 1 **NFPA 70E: Electrical Safety in the Workplace 2-Day Seminar**
Register at nfptraining.org/seminars
- 2 **NFPA 70E® 6-module Self-Guided Online Training**
Register at nfptraining.org/selfguided

PROGRAM REQUIREMENTS

Education:

High school diploma or equivalent plus at least 40 hours of electrical safety training. For more details see the CESW Candidate Handbook at nfpa.org/certification

Experience:

Electrical apprenticeship program including at least 4 years of verifiable work experience or related electrical instruction and at least 6 years of verifiable work experience

Examination:

3 hours; 100 multiple-choice questions; only the printed 2015 *NFPA 70E Standard* and an approved calculator are allowed into the exam.

Benefits of CESW Certification:

- Demonstrates your knowledge to your employer and clients
- Documents your commitment to your profession
- Gain international recognition with this credential

If you have any questions or require more information, please contact the CESW desk.

Phone: 1.800.597.6481 Ext. 7509
Outside the U.S.: 617.984.7509

E-mail: cesw@nfpa.org

SEMINARS THAT APPLY TO YOUR CERTIFICATION



This Seminar may be counted toward the 40-hour electrical safety training requirement of the **CESCP** (page 6) and **CESW** certifications (page 3).

To register for training, go to www.nfpatraining.org/seminars

COURSES THAT APPLY TO YOUR CERTIFICATION



Courses may be counted toward the 40-hour electrical safety training requirement of the **CESCP** (page 6) and **CESW** certifications (page 3).

To register for training, go to www.nfpatraining.org/seminars

2-DAY SEMINAR

2015 NFPA 70E®: ELECTRICAL SAFETY IN THE WORKPLACE

NEW EDITION! Learn how to assess risks and protect personnel against electrical hazards

Originally developed at OSHA's request, *NFPA 70E: Electrical Safety in the Workplace* is the key to saving lives, reducing liability, and avoiding loss due to electrical incidents. This seminar teaches you how to use the 2015 *NFPA 70E* to assess electrical risks and reduce employee exposure to hazards. You'll get the tools needed to help set up and follow an electrical safety program, as well as help document safety procedures for compliance. A Certificate of Educational Achievement is available after the course through an online review and exam.

2015 NFPA 70E: Electrical Safety in the Workplace Seminar (Without Exam or Certificate)

- April 16-17 Atlanta, GA
- April 16-17 Phoenix, AZ
- April 23-24 Chicago, IL
- May 7-8 San Diego, CA
- May 21-22 Nashville, TN
- June 11-12 Fort Lauderdale, FL
- June 11-12 Hasbrouck Heights, NJ
- June 16-17 Williamsburg, VA
- July 23-24 San Francisco, CA
- September 17-18 Quincy, MA
- September 17-18 Northbrook, IL
- September 24-25 Indianapolis, IN
- October 8-9 St. Louis, MO
- October 15-16 Denver, CO
- October 29-30 Dallas, TX
- November 5-6 Quincy, MA
- November 5-6 Durham, NC
- November 19-20 Bellevue, WA
- December 10-11 Anaheim, CA
- December 17-18 Orlando, FL

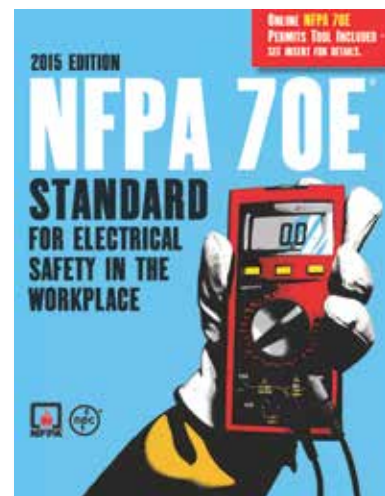
7BA-70E2 **\$945** | **\$850.50** Members



UPON COMPLETION YOU SHOULD BE ABLE TO:

- Understand the interaction between *NFPA 70E* and OSHA requirements
- Define electrical safety hazards and how to protect against shock and arc flash
- Identify safety policies and procedures employers are legally required to provide for their workers

NFPA 70E
FREE
with Training!



2015 NFPA 70E® SELF-GUIDED ONLINE COURSE SERIES

NEW EDITION! Learn about *NFPA 70E*'s potentially life-saving work practices

Originally developed at OSHA's request, *NFPA 70E: Electrical Safety in the Workplace* is used to identify electrical safety hazards and reduce employee exposure to those hazards. Using video, concept reviews, and examples, this series of six professionally narrated online courses introduces the safety-related work practices and procedures in *NFPA 70E* that employees, supervisors, and owners need to understand to avoid electrical tragedies on the job.

Introduction to Electrical Safety and the 2015 *NFPA 70E* provides an overview of the 2015 *NFPA 70E*, followed by five focused modules that explore essential knowledge areas and help verify your understanding of key concepts. Each one-hour interactive course ends with an exam to test your knowledge.

SAVE 10%

COMPLETE 2015 6-COURSE SERIES 7BA-OLS008 **\$324** | **\$291.60** Members

Pass the online exam to qualify for .1 CEU per course/.6 CEUs in all. Individual courses also available.



Topics include:

- Introduction to Electrical Safety and the 2015 *NFPA 70E*
- Electrical Hazard Analysis
- Establishing an Electrically Safe Work Condition
- Working While Exposed to Electrical Hazards
- Personal Protective Equipment
- Safety-Related Maintenance and Special Equipment

2012 NFPA 70E SELF-GUIDED ONLINE COURSE SERIES

Ideal for 2011 *NEC*® users, this convenient online training is based on the 2012 *NFPA 70E*

Reflecting the 2012 edition of *NFPA 70E: Electrical Safety in the Workplace*, this NFPA online course series provides useful training for electrical personnel currently following the 2012 Standard or the 2011 *National Electrical Code*®.

The Introduction provides an overview of the 2012 *NFPA 70E*, followed by five focused modules that explore essential knowledge areas and help verify your understanding of key concepts. Each one-hour course ends with an exam to test your knowledge.

SAVE 10%

COMPLETE 2012 6-COURSE SERIES 7BA-OLS001 **\$324** | **\$291.60** Members

Pass the online exam to qualify for .1 CEU per course/.6 CEUs in all. Individual courses also available.





CERTIFIED ELECTRICAL SAFETY COMPLIANCE PROFESSIONAL (CESCP)

PROGRAM REQUIREMENTS

Education:

High school diploma or equivalent plus at least 40 hours of electrical safety training. For more details see the CESC Candidate Handbook at nfpa.org/certification

Experience:

Eligibility requirements differ for Electricians, Electrical Engineers, and Other Candidates. See the CESC Handbook Tables 2-4.

Examination:

3 hours; 100 multiple-choice questions; only the printed *NFPA 70E* Standard and an approved calculator are allowed into the exam.

Benefits of CESC Certification:

- Demonstrates your knowledge to your employer and clients
- Documents your commitment to your profession
- Gain international recognition with this credential

Document your advanced knowledge with *NFPA 70E®: Electrical Safety in the Workplace*, the Standard developed at OSHA's request to help companies and employees reduce the risk of workplace injuries and fatalities due to shock, electrocution, arc flash, and arc blast. NFPA's unique Certified Electrical Safety Compliance Professional (CESCP) program is based on *NFPA 70E's* electrical safety requirements. The CESC program includes meeting a set of eligibility requirements prior to taking a 3 hour examination. Find details at nfpa.org/certification

Program goals

- Promote electrical safety in workplace environments
- Ensure a uniform, fair process for certification that is widely accessible
- Recognize and provide evidence of competence as related to *NFPA 70E: Standard for Electrical Safety in the Workplace®*
- Promote professional development

To apply*: Visit nfpa.org/certification under the Certified Electrical Safety Compliance Professional Program to download the Candidate Handbook and all forms. The application must be mailed or faxed at least 4 weeks in advance of the exam. E-mail CESCP@nfpa.org with questions.

**Candidates have 12 months from entering the program to take the exam. Computer-based exam results are available promptly upon completion of the exam. Find a list of testing centers at isoqualitytesting.com*



Go to www.nfpa.org/CESC to watch a brief interview with a certification holder

The 2015 *NFPA 70E* forms the basis of the CESC program.

NFPA 70E: Electrical Safety in the Workplace
2015 Edition

NFPA also highly recommends familiarity with the 2015 *NFPA 70E Handbook*.

Purchase *NFPA 70E* and the *NFPA 70E Handbook* at catalog.nfpa.org

TRAINING AVAILABLE (See pages 4 and 5 for additional information.)

- 1 **NFPA 70E: Electrical Safety in the Workplace 2-Day Seminar**
Register at nfpatraining.org/seminars
- 2 **NFPA 70E® 6-module Self-Guided Online Training**
Register at nfpatraining.org/selfguided

If you have any questions or require more information, please contact the CESC desk.

Phone: 1.800.597.6481 Ext. 7509
Outside the U.S.: 617.984.7509

E-mail: cescp@nfpa.org

CERTIFIED FIRE PLAN EXAMINER (CFPE)



PROGRAM REQUIREMENTS

Education:

High school diploma or equivalent

Experience:

Practicum must be completed after the examination

Examination:

4 hours; 100 multiple-choice questions; only the reference sets mentioned at left are allowed into the exam

Benefits of CFPE Certification:

- Demonstrates your knowledge to your employer and clients
- Documents your commitment to your profession
- Gain international recognition with this credential

Promoting professionalism within the fire plan examiner field-of-practice, NFPA's Certified Fire Plan Examiner (CFPE) program is the nation's most widely accepted, recognized, and practical program of its kind. That's because the certifying body is NFPA, the code and standard developer and the global authority on fire, life, electrical, and building safety. The CFPE program includes an examination and a 6-month practicum period during which 5 plan reviews must be completed. An Examination Study Guide and a Practicum Phase Workbook are provided.

Program goals

- Recognize and provide evidence of knowledge as related to *NFPA 1031: Standard for Professional Qualifications for Fire Inspector and Plan Examiner*
- Enhance professionalism
- Ensure proficiency in the use of codes and standards
- Promote professional development
- Ensure a uniform process for certification that is widely accessible

To apply*: Visit nfpa.org/certification under the Certified Fire Plan Examiner Program to download the Candidate Handbook and all forms. The application must be mailed or faxed at least 4 weeks in advance of the exam. E-mail cfpe@nfpa.org with questions.

**Candidates have 4 months from entering the program to take the exam. Written exam results are sent by mail approximately 2 weeks after the test.*

"CFPE Certification has been very beneficial to me, and I'm working to make sure others in our office have the same opportunity to participate in NFPA's program. At Hartsfield-Jackson Atlanta International Airport, we review construction plans that cover highly technical issues. Having CFPE Certification ensures the plan reviewer fully understands what's being referenced and what to look for in the fire codes. I encourage my personnel to attain the CFPE because we need people with these skills. In addition to being a tremendous asset on the job, the CFPE is also very important for professional growth. If you want to make supervisor or attain management level, you really need your CFPE."



Alan Burton
Chief of Fire Prevention & Community Risk Reductions
Hartsfield-Jackson Atlanta International Airport
Atlanta, GA

The CFPE program is based on the 2014 *NFPA 1031* along with:

NFPA 1: Fire Code
2012 Edition

NFPA 72®: National Fire Alarm Code
2010 Edition

NFPA 13: Installation of Sprinkler Systems
2010 Edition

NFPA 101®: Life Safety Code®
2012 Edition

2009 CFPE program also available.

References include the 2009 *NFPA 1: Fire Code*, 2007 *NFPA 13*, 2007 *NFPA 72*, and 2009 *NFPA 101*.

Reference sets can be purchased from NFPA for \$90.

If you have any questions or require more information, please contact the CFPE desk:

Phone: 1.800.597.6481 Ext. 7432
Outside the U.S.: 617.984.7432

E-mail: cfpe@nfpa.org



CERTIFIED FIRE PROTECTION SPECIALIST (CFPS®)

PROGRAM REQUIREMENTS

Education:

Bachelor's or Associate's degree in engineering, technology, or related discipline from an accredited college or university plus work experience

Or high school diploma plus additional work experience detailed below

Experience:

2 years verifiable work dedicated to curtailing fire loss, both physical and financial, with Bachelor's degree or 4 years with Associate's degree or 6 years with high school diploma

Examination:

3 hours; 100 multiple-choice questions; only the *Fire Protection Handbook* is allowed into the exam

Benefits of CFPS Certification:

- Demonstrates your knowledge to your employer and clients
- Documents your commitment to your profession
- Individual listing in the CFPS Professional Directory online at nfpa.org
- Gain international recognition with this credential

If you have any questions or require more information, please contact the CFPS desk:

Phone: 1.800.597.6481 Ext. 7495
Outside the U.S.: 617.984.7495

E-mail: cfps@nfpa.org

One of the most distinguished credentials within the fire protection field, NFPA®'s Certified Fire Protection Specialist (CFPS) is recognized across North America and worldwide. More than 2,000 Certificate holders represent 49 of 50 states, and a growing number reside outside the United States. CFPS is a high mark of achievement for professionals responsible for the application of fire safety, fire protection, fire prevention, and fire suppression technologies—including risk managers, loss control specialists, fire officers, fire marshals, fire inspectors, safety managers, fire protection consultants, designers, code enforcers, loss prevention professionals, building code officials, and many others.

Sample exam questions and information about examination content area weighting are available online and in the CFPS Certificate Handbook at nfpa.org/certification

Program goals

- Document knowledge in fire protection, fire safety, and fire prevention
- Enhance professionalism
- Promote professional development
- Ensure a uniform, fair process for certification that is accessible to everyone

To apply*: Visit nfpa.org/certification under the Certified Fire Protection Specialist Program to download the Candidate Handbook and all forms. The application must be mailed or faxed at least 4 weeks in advance of the exam. Email cfps@nfpa.org with questions.

*Candidates have 12 months from entering the program to take the exam. Written exam results are sent by mail approximately 2 weeks after the test completion. Computer-based exam results are available promptly upon completion of the exam. Find a list of testing centers at isoqualitytesting.com



Go to www.nfpa.org/CFPS to watch a brief interview with a certification holder

NFPA's *Fire Protection Handbook*® forms the basis of the CFPS program.

Fire Protection Handbook (FPH)®
20th Edition, 2008

Purchase NFPA's *Fire Protection Handbook* at catalog.nfpa.org

TRAINING AVAILABLE (See page 9 for additional information.)

1 CFPS 2-Day Primer Seminar

Offered prior to each CFPS written exam, the Certified Fire Protection Specialist Primer provides practical, hands-on instruction for locating specific information within the FPH. Register online at nfpatraining.org/seminars or call 1-800-597-6481.

2-DAY SEMINAR

CERTIFIED FIRE PROTECTION SPECIALIST (CFPS®) PRIMER



Are you ready to become a fire protection specialist?

Success on the CFPS examination demands a high level of proficiency with the fire, life, and building safety facts in NFPA's 20th edition *Fire Protection Handbook*® (FPH®), which serves as the official body of knowledge for the examination. While not a test prep seminar, the CFPS Primer does offer practical, hands-on instruction that will help you quickly locate specific information within the FPH.

Certified Fire Protection Specialist Primer

- April 13-14 Atlanta, GA
- April 20-21 Chicago, IL
- May 4-5 Quincy, MA
- May 18-19 Nashville, TN
- June 8-9 Fort Lauderdale, FL
- July 20-21 San Francisco, CA
- September 14-15 Charlotte, NC
- September 21-22 Quincy, MA
- October 12-13 Denver, CO
- December 7-8 Anaheim, CA
- December 14-15 Orlando, FL

7BA-CFPSA \$945 | \$850.50 Members

To register for training, go to www.nfpatraining.org/seminars

UPON COMPLETION YOU SHOULD BE ABLE TO:

- Quickly reference facts and information in the FPH
- Understand the organization of the content found in the *Fire Protection Handbook*
- Describe the six strategies of the Systems Approach to Building Fire Safety

TWO-VOLUME FPH
FREE
with Training!



GAIN RECOGNITION WITH NFPA® CERTIFICATIONS

Obtaining an NFPA certification shows your peers, your employer, your clients, and the public at large that you understand the important codes, standards, and best practices of your chosen field. When you enter the pathway to an NFPA certification, you gain access to decades of knowledge and experience that will have a positive impact on your life and career as well as on those you protect.

Learn more at nfpa.org/certification



New! Certified Electrical Safety Compliance Professional (CESCP)



New! Certified Electrical Safety Worker (CESW)



Certified Fire Inspector I (CFI-I)



Certified Fire Inspector II (CFI-II)



Certified Fire Plan Examiner (CFPE)



Certified Fire Protection Specialist (CFPS®)



CERTIFIED FIRE INSPECTOR I (CFI-I)

PROGRAM REQUIREMENTS

Education:

High school diploma or equivalent

Experience:

Practicum must be completed after the examination

Examination:

4 hours; 100 multiple-choice questions; only the reference sets mentioned at right are allowed into the exam

Benefits of CFI-I Certification:

- ▶ Demonstrates your knowledge to your employer and clients
- ▶ Documents your commitment to your profession
- ▶ Gain international recognition with this credential

Gain confidence in your abilities and improve job performance with the NFPA® Certified Fire Inspector I (CFI-I) program. Respected across the U.S. and around the globe, NFPA's benchmark Certification Program for fire inspectors was developed in response to strong demand by local entities, state agencies, and national organizations. CFI-I Certification is founded on the competencies in *NFPA 1031: Standard for Professional Qualifications for Fire Inspector and Plan Examiner* and other applicable NFPA codes and standards. The program includes case studies, an examination, and a 6-month practicum period. An Examination Study Guide and a Practicum Phase Workbook are provided.

Program goals

- Recognize and provide evidence of competence as related to *NFPA 1031: Standard for Professional Qualifications for Fire Inspector and Plan Examiner*
- Enhance professionalism
- Ensure proficiency in the use of codes and standards
- Promote professional development
- Ensure a uniform, fair process for certification that is accessible to everyone

To apply*: Visit nfpa.org/certification under the Fire Inspector I program for the Candidate Handbook and all forms. The application must be mailed or faxed at least 4 weeks in advance of the exam. E-mail cfi@nfpa.org with questions.

The CFI-I program is based on the 2014 *NFPA 1031* along with:

NFPA 1: Fire Code
2012 Edition

NFPA 13: Installation of Sprinkler Systems
2010 Edition

NFPA 25: Inspection, Testing, and Maintenance of Water-based Fire Protection Systems
2011 Edition

NFPA 72®: National Fire Alarm Code
2010 Edition

NFPA 101®: Life Safety Code®
2012 Edition

2009 CFI-I program also available.
References include the 2009 *NFPA 1: Fire Code*, 2007 *NFPA 13*, 2008 *NFPA 25*, 2007 *NFPA 72*, and 2009 *NFPA 101*.

Reference sets can be purchased from NFPA for \$90.

*Candidates have 4 months from entering the program to take the exam. Written exam results are sent by mail approximately 2 weeks after the test. Computer-based exam results are available promptly upon completion of the exam. Find a list of testing centers at isoqualitytesting.com

"NFPA's CFI-I Certification program is THE entry level program for establishing core competencies in fire inspectors. Because it includes a practicum phase, we can be sure the candidate has the required knowledge and can apply it correctly. All of the NFPA certifications definitely add to professional credibility—and NFPA CFI-I Certification is now a requirement for employment as a fire inspector for the state of Maine."



Mark J. Stevens, Jr., CFI II, CFPS, CFPE
Plans Review Section Supervisor
Maine State Fire Marshal's Office

If you have any questions or require more information, please contact the CFI-I desk:

Phone: 1.800.597.6481 Ext. 7432
Outside the U.S.: 617.984.7432

E-mail: cfi@nfpa.org

CERTIFIED FIRE INSPECTOR II (CFI-II)



PROGRAM REQUIREMENTS

Education:

High school diploma or equivalent

Experience:

NFPA certification as Fire Inspector I and practicum must be completed after the examination

Examination:

4 hours; 100 multiple-choice questions; only the reference sets mentioned at left are allowed into the exam

Benefits of CFI-II Certification:

- ▶ Demonstrates your knowledge to your employer and clients
- ▶ Documents your commitment to your profession
- ▶ Gain international recognition with this credential

Position yourself for career advancement and leadership opportunities with the NFPA® Certified Fire Inspector II (CFI-II) program. Reflecting a high level of knowledge, proficiency, and experience, the CFI-II credential is founded on the competencies in *NFPA 1031* and other NFPA codes and standards used in the CFI-I program, with the addition of *NFPA 24* and *NFPA 220*. CFI-I Certification is a prerequisite. The program includes case studies, an examination, and a 6-month practicum period. An Examination Study Guide and a Practicum Phase Workbook are provided.

Program goals

- Recognize and provide evidence of knowledge as related to *NFPA 1031: Standard for Professional Qualifications for Fire Inspector and Plan Examiner*
- Enhance professionalism
- Ensure proficiency in the use of codes and standards
- Promote professional development
- Ensure a uniform, fair process for certification that is accessible to everyone

To apply*: Visit nfpa.org/certification under the Fire Inspector II program for the Candidate Handbook and all forms. The application must be mailed or faxed at least 4 weeks in advance of the exam. E-mail cfi@nfpa.org with questions.

The CFI-II program is based on the 2014 *NFPA 1031* along with:

NFPA 1: Fire Code
2012 Edition

NFPA 13: Installation of Sprinkler Systems
2010 Edition

NFPA 24: Installation of Private Fire Service Mains and their Appurtenances
2010 Edition

NFPA 25: Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems
2011 Edition

NFPA 72®: National Fire Alarm Code
2010 Edition

NFPA 101®: Life Safety Code®
2012 Edition

NFPA 220: Types of Building Construction
2012 Edition

2009 CFI-II program also available.
References include the 2009 *NFPA 1: Fire Code*, 2007 *NFPA 13*, 2007 *NFPA 24*, 2008 *NFPA 25*, 2007 *NFPA 72*, 2009 *NFPA 101*, and 2009 *NFPA 220*.

Reference sets can be purchased from NFPA for \$90.

*Candidates have 4 months from entering the program to take the exam. Written exam results are sent by mail approximately 2 weeks after the test.



Go to www.nfpa.org/CFI2 to watch a brief interview with a certification holder

If you have any questions or require more information, please contact the CFI-II desk:

Phone: 1.800.597.6481 Ext. 7432
Outside the U.S.: 617.984.7432

E-mail: cfi@nfpa.org

CERTIFICATION



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1.800.597.6481

nfpa.org/certification

Gain recognition for your professional experience and knowledge with NFPA Certification. Highly respected throughout the United States as well as internationally, NFPA Certification programs support the fire service, fire protection, and electrical safety fields.

Questions?

Call **1-800-597-6481** M-F from 8:30 a.m. to 5:00 p.m. ET to speak with an experienced NFPA representative for details on Certification. *We're here to help!*

Certification – Education. Experience. Examination.

Stand out with your credential.



Certified Electrical
Safety Worker
(CESW)



Certified Electrical
Safety Compliance
Professional (CESCP)



Certified Fire
Inspector I (CFI-I)



Certified Fire
Inspector II (CFI-II)



Certified Fire Plan
Examiner (CFPE)



Certified Fire
Protection Specialist
(CFPS®)

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