



State of New Hampshire
OFFICE OF PROFESSIONAL LICENSURE AND CERTIFICATION
DIVISION OF LICENSING AND BOARD ADMINISTRATION
7 Eagle Square, Concord, NH 03301
Phone: 603-271-2152

FOR BOARD USE ONLY
Provider Number Assigned: _____

RECEIVED
SEP 30 2022
OPLC-FINANCE

Request for Course Approval

Submitted By: James Maxfield	Date: September 6, 2022
Location of Course: see attached schedule	
Course Title: 15 Hour continuing education	
Instructors Name(s): JAMES MAXFIELD + JAMES GRANT MARK HILBERT	
Contact Name: James Maxfield	Contact Phone: 603-661-9031
Contact E-Mail: jimmaxfield@comcast.net	
Education Hours Per Day: 7.5	Number of Days: 2
Method of Presentation	
Types of audio equipment utilized: mic when needed - see enclosed packet	
Types of visual equipment utilized: projector - see enclosed packet	
Virtual Classroom: No more than 25 per class	
For all Submissions Please Include:	
<p>The provider's resume(s). (This includes all providers' instructing the course). A copy of the provider's electrician license(s). (This includes all providers' instructing the course). If not licensed in NH, a certified letter from the licensing agency verifying that the provider has a valid license in good standing.</p> <ul style="list-style-type: none"><input type="checkbox"/> A course outline with the significant changes made in the instruction for the current code cycle.<input type="checkbox"/> A course curriculum, which shall include the name of the program or the course material utilized. A sample course certificate that includes the following:<ul style="list-style-type: none"><input type="checkbox"/> ➤ Provider's name, business address and telephone number;<input type="checkbox"/> ➤ Year of the code change;<input type="checkbox"/> ➤ Name and electrician number of the electrician completing the course;<input type="checkbox"/> ➤ Date of code completion;<input type="checkbox"/> ➤ Number of hours provided in course; and<input type="checkbox"/> ➤ Provider's signature.	
I agree to cover the NH Laws, Rules, Common Deficiencies and an awareness of NFPA 70E as part of or in addition to the 15 hours required.	
<input checked="" type="checkbox"/> I grant the Board permission to visit the program site for the purpose of assessing compliance with the Board's requirements for approval of licensing courses.	
Signature:	

TO: Providers of the 15 hours of continuing education on the 2020 NEC

The 2020 National Electrical Code is being published and will be distributed throughout the country. The NH Electricians' Board is accepting inquiries from prospective continuing education providers for approval by the Electricians' Licensing Board to teach the 2020 NEC code changes.

The Electricians' Board Education Committee has standardized guidelines for all providers to follow in developing their course outline and operation.

1. Providers shall submit, in writing, an outline of the course with their application.
2. Providers shall submit, in writing, to the Electricians' Licensing Board all scheduled 15-hour code courses with the time, date, and address where course will be held. (It's a possibility a Board member representative could attend to monitor the course.)
3. Attendance shall to be taken three times during the scheduled day ... at the beginning of the day, after lunch break, and at the end of the day. Picture ID and Electrician's license are required for proof at registration and for proof of course completion before certificate is issued.
4. Classes must start and end at the scheduled time. Breaks and lunchtime are not considered part of the 15 hour class time.
5. One of the fifteen hours must include changes to RSA 319, the Administrative Rules, and to the list of 'Commonly Found Licensing Concerns and Installation Deficiencies' provided by the Electricians' Licensing Board.

RSA 319-C, Administrative Rules and the list of 'Commonly Found Licensing Concerns and Installation Deficiencies' can be found on the NH Electricians' Board web site.

<https://www.oplc.nh.gov/electricians/forms.htm>

The Electricians' Board is going to continue the requirement for providers to submit the names of course attendees with New Hampshire licenses electronically. As in the 2014 cycle, we will not accept certificates as proof of continuing education for actual license renewal.

Once applications for new providers are approved the provider will receive a test packet and instructions for the electronic submittal. A provider number will be issued when the test submittal is received. Previously approved providers must acquire Board approval each code cycle.

The Electricians Board would like to thank all past continuing education providers for the service you have provided the electricians and citizens of our State. Your courses have kept New Hampshire on the cutting edge for highly trained electricians.

If you have any questions, please contact or write the Electricians' Licensing Board.

James H. Maxfield
4 Danbury Lane
Dover, NH 03820
Phone: (603) 661-9031

September 6, 2022

State of New Hampshire Electrician's Board
NH OPLC – Technical Division
121 South Fruit Street, Suite 201
Concord, NH 03301

RE: Renewal Application for 15 Hour Continuing Education for 2023 NEC

Dear State of New Hampshire Electrician's Board

I am sending this letter with the NH request for course approval application, resume, 2023 NEC schedule, two-day lesson plan, sample attendance form, and other requested documentation. The purpose of this letter is to respectfully request the Boards review and approval of the requested information to be once again approved as an authorized provider to licensed electricians requiring 15 hours of continuing education on NFPA 70, National Electrical Code, 2023 edition.

The following equipment and material will be used at each training seminar for instructional purposes during the 2023 NEC update seminars.

- Notebook
- Projector
- Easel
- Portable Screen
- 2023 National Electrical Code
- Reference material from the first and second revision meetings
- Supplemental handouts
- 2023 International Association of Electrical Inspectors Analysis of the Code Changes textbook for attendees who choose to purchase separately
- 2023 International Association of Electrical Inspectors Analysis of the Code Changes Power Point Program

Please feel free to contact me via e-mail or phone should there be any questions or if I have inadvertently omitted any requested information in the enclosed renewal package.

Respectfully Submitted,

James H Maxfield

NEC 2023 Code Update Syllabus by James H. Maxfield

To be presented during the 2023 NEC code cycle from 1/1/23 until 12/31/23 or thereafter as needed

Duration: -15 hours to be presented in two 7.5 hour segments
(breaks and lunch will not be included within the 7.5 hour slot.)
-15 hours to be presented in five 3 hour evening presentations (non currently planned)

Location: Recognized conference centers, training centers or available meeting rooms providing adequate lighting and sound qualities enabling a maximum learning experience.

Audio Visual: Laptop computer, wall projection for presentation, program and instructor microphone speakers for enhanced sound if necessary
(Back up laptop and projector to be present in case of any initial failure.)

Handouts: -NFPA 70 code books, NFPA70 handbooks and professional presentation booklets, IAEI Analysis, will be included or available for purchase depending on package pricing.
Any NH Amendments will be presented along with Maine, Vermont, and Massachusetts Amendments.
-The latest NEC errata and TIA will be presented
-Additional handouts may be provided as program develops

Program of instruction:

- IAEI NEC 2023 Analysis will be the primary format as assembled by IAEI.
- 1 hour presentation of the list of the “2023 Electrical Installation Concerns” as provided by the New Hampshire Bureau of Electrical Safety and Licensing.
- Supplemental description and electronic presentation of photos and video recordings providing additional clarity and understanding of points of interest.
- Supplemental electronic presentation of photos and code sections depicting compliant versus non-compliant generator installations incorporating the changes in the 2023 NEC affecting such installations in both residential and commercial applications.
- Breakaway segment with specific focus on an electrical Article TBD and how it is affected by the 2023 NEC
- Take attendance 3 times daily: once at start, second just after lunch and third just before the end of day or randomly.

Rough Lesson plan:

Introduction:

Review Licensing Regulation and renewal requirements
New Hampshire
Massachusetts
Vermont
Maine

Body of material: Electrical Code Changes for 2023

Present the changes as organized and delivered by the IAEI analysis program.

Supplement the base program:

Photos taken in the field.
Electronic documents from related codes local and national.
Short video streams reinforcing presented subject matter.
Provide short exercises to break up lectures

Short discussion of code development

Brief written tasks to again shift gears and keep the audience attentive.

- What’s wrong with this photo? (Student to find code violation and reference)
- Understanding the scope of Articles 700, 701, and 702 (Match load to proper article)

2023 National Electrical Code Update
15 Hour Code
Tentative Two-Day Lesson Plan

Day I

8:00 - 8:40 Attendance
Introduction to 2023 IAEI Analysis of Changes and importance code changes
Discuss license renewal and certificate application
Distinguish various state requirements
Identify proposal and comment process

8:40 - 8:50 Article 90 changes

8:50 - 10:00 Chapter 1
Article 100 changes
Article 110 changes

10:00 - 10:10 Break

10:10 - 12:00 Chapter 2
Article 200 changes
Article 210 changes thru section 210.12
Exercise on Dwelling Unit Wiring Methods

12:00 - 12:40 Lunch

12:45 - 12:50 Attendance

12:50 - 2:00 Article 210.19 to end of Article 210
Article 220 changes
Article 230 changes
Article 240 changes
Article 250 changes

2:00 - 2:45

2:50 - 3:00 Break

3:00 - 4:30 Attendance
Quiz / exercise on Article 250
Continue Article 250 thru Article 280

Day II

8:00 - 10:00 Attendance
Chapter 3
Article 300 changes
Article 310 changes

10:00 - 10:10 Break

10:10 - 12:00 Article 312, 314 Changes
Article 320-399 Changes
Quiz / exercise on wiring methods

12:00 - 12:40 Lunch

12:45 - 12:50 Attendance

12:50 - 2:00 Chapter 4
Article 400 Changes
Article 404, 406, 409 Changes
Article 410- 480 Changes

2:00 - 2:30 Chapter 5
Article 500-590 Changes

2:30 - 3:30 Chapter 6
Article 600, 604, 620,625, 645, 680, 690 Changes

2:50 - 3:00 Break

3:30 - 4:25 Chapter 7
Article 700, 701,702, 708, 725, 760 Changes

Chapter 8
Article 800, 810, 820,830, 840

Chapter 9

4:30 Attendance and issue certificates

TRAINING EVALUATION

TITLE: _____

DATE: _____

PLEASE ANSWER THE FOLLOWING QUESTIONS

1. Will you be able to apply what you learned in this training in your current position?

Yes Somewhat Not at All

2. Did you find the presenters to have reasonable knowledge of the subject?

Extremely Very Somewhat Not at All

3. Did you find the information presented was easy to understand?

Extremely Very Somewhat Not at All

4. Did the presenters hold your attention and interest throughout the entire class?

Yes Somewhat Not at All

5. Your overall reaction to the presenters:

Excellent Good Average Poor

6. Would you recommend this training to others?

Yes Maybe No

7. Would you describe your participation in this training as time well spent?

Yes Somewhat Maybe Not at All

8. Length of the course was adequate

Yes Somewhat Maybe Not at All

9. Code changes were identified and discussed

Yes Somewhat Maybe Not at All

Certificate of Completion

granted to:

Participant Name

Participants address

Electrician License

To certify the successful completion of:

2017 NEC Code 15 Hour Update

1.5 CEU

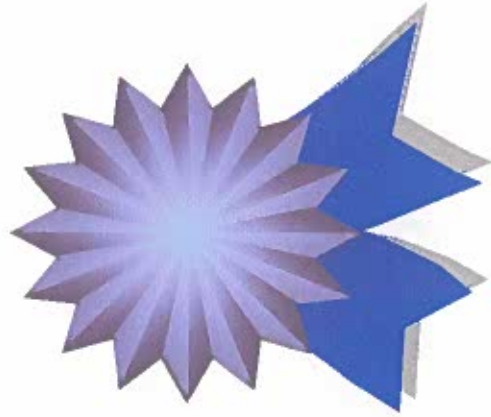
Seminar date

Seminar Location

James H. Maxfield

4 Danbury Lane, Dover, NH 03820 603-661-9031

NH Provider #



2023 NEC 15-HOUR UPDATE SEMINAR SCHEDULE

<u>Date</u>	<u>Type</u>	<u>Number</u>	<u>Location</u>	<u>City</u>
Jan 28 & 29	Weekend	23NEC-01	Holiday Inn, 300 Woodbury Avenue	Portsmouth, NH
Feb 7 & 8	Midweek	23NEC-02	Marriott Courtyard, 75 Railroad Street	Keene, NH
Feb 28 & Mar 1	Midweek	23NEC-03	Executive Court & Banquet, 1199 South Mammoth Rd	Manchester, NH
March 11 & 12	Weekend	23NEC-04	Holiday Inn, 172 North Main Street	Concord, NH
March 25 & 26	Weekend	23NEC-05	Beane Center, 35 Blueberry Lane	Laconia, NH
March 28 & 29	Midweek	23NEC-06	Holiday Inn, 300 Woodbury Avenue	Portsmouth, NH
April 8 & 9	Weekend	23NEC-07	Best Western Plus, 401 Winchester Street	Keene, NH
Sept 23 & 24	Weekend	23NEC-08	Comfort Inn 10 Hotel Dr.	Dover, NH
Oct 21 & 22	Weekend	23NEC-09	Holiday Inn, 172 North Main Street	Concord, NH
Dec 2 & 3	Weekend	23NEC-10	Executive Court & Banquet 1199 South Mammoth Rd	Manchester, NH

James H. Maxfield
4 Danbury Lane
Dover, NH 03820
(603)-661-9031
jimmaxfield@comcast.net

EDUCATION:

- 1994 - Present Numerous Building Code training classes by NHTI, NHBOA, NHSCOA, NFPA, NHDES, UL, GDS Associates, Granite State Trade School and multiple building manufacturers.
- 1993 - Present NFPA 70, NEC Update Seminars and various electrical related seminars and training.
- 1992 - 1993 Foundations in Real Estate Appraisal, Appraising the Single Family House and USPAP
- 1989 - 1991 NH Electrical Apprenticeship Council, received Journeyman license, Graduated May, 1991
- 1987 - 1989 Laconia Vocational Technical College, two years of various electrical courses
- 1983 - 1987 Dover High School, two years of Industrial Electricity. Graduated third in the nation at the 1987 Vocational Industrial Clubs of America Skill Olympics in Wichita, Kansas

PROFESSIONAL QUALIFICATIONS:

- 2015 - Present National Fire Protection Association Certified Fire Plans Examiner
- 2010 - Present National Fire Protection Association Certified Fire Inspector I and Fire Inspector II
- 2009 - Present Appointed to technical committee for NFPA 79, The Electrical Standard for Industrial Machinery representing International Association of Electrical Inspectors as an NFPA enforcer member
- 2009- 2015 Authorized Instructor for OSHA 15 and OSHA 30 hour training
- 2008 - Present Authorized Electrical Continuing Education Provider in New Hampshire, Maine, Vermont and Massachusetts for licensed electricians in respective states.
- 1996 - Present Certified Electrical Inspector for one and two family dwellings
- 1996 - Present Certified Electrical Inspector by the International Association of Electrical Inspectors
- 1996 - Present Certified Plan Reviewer by the International Association of Electrical Inspectors
- 1993 - Present Master Electrician, State of New Hampshire
- 2017 - Present Journeyman Electrician, State of Massachusetts

WORK EXPERIENCE:

- 2019- Present NH Electrician's Board Approved Third Party Inspector
- 2018-Present NH Apprenticeship Council, Electricity III and IV Instructor

- 2016-Present City of Dover, NH Fire and Rescue, Inspection Services Division Building Official
Responsible for the interpretation of adopted state building and fire codes, local associated ordinances and other applicable regulations. This includes the supervision of the entire division, including field inspectors, administrative staff, fleet vehicles, plan review, issuance of permits, certificate of occupancies, certificate of completions and resolving place of assembly permit discrepancies.
- 2016 – Present City of Dover, NH primary 911 coordinator
- 2015-2016 City of Dover, NH Building Inspector
- 2008 - Present Liason to the City of Dover Fire and Rescue Fire Investigation Team
- 2008- Present NH, ME, VT and MA Electrician Boards Approved Continuing Education Provider for licensed electricians..
- 2008 -Present NH Electrician's Board Approved Apprentice Continuing Education Provider
- 1994 - 2015 City of Dover, NH Electrical Inspector and Building Official Assistant
- 1994 – Present Town Of Stratham, NH Electrical Advisor/ Plan Reviewer for special projects
- 1994 – Present Independent Electrical Consultant for municipalities and private sector
- 1996 – 2012 NH Apprenticeship Council, Electricity II and IV Instructor
- 1995 NH Community Technical College, Stratham, Instructor of Commercial Wiring
- 1990 - 1994 W.C. Colbath Electrical Contractors, performed electrical installations in Industrial, commercial and residential properties and sites.
- 1987 - 1990 SkipPowell Electrical Contractors Inc., performed electrical installations in Industrial, commercial and residential properties and sites.

AFFILIATIONS:

- 2011 – 2016 Vice President New Hampshire Seacoast Code Officials Association (NHSCOA)
- 2006 - Present Member of the NH Seacoast Code Officials Association (assisted in establishing in 2005)
- 2008 - Present Member of the NH Fire Prevention Society
- 2008 – Present President of the City of Dover Municipal Employees Association
- 2007 - 2015 President of the International Association of Electrical Inspectors, Granite State Chapter
- 1997 - 2007 Vice Chairman - International Association of Electrical Inspectors, Granite State Chapter
- 1994 - Present Executive Board Member of the International Association of Electrical Inspectors, Granite State Chapter (IAEI)
- 1994 - Present Member of the City of Dover Municipal Employees Association
- 1991 - 2010 Member of the Dover High School Regional Vocational Electrical Craft Committee

**COMMONWEALTH OF MASSACHUSETTS
DIVISION OF OCCUPATIONAL LICENSURE**

**BOARD OF
ELECTRICIANS**

**ISSUES THE FOLLOWING LICENSE
REG JOURNEYMAN ELECTRICIAN**


**JAMES MAXFIELD
4 DANBURY LN
DOVER, NH 03820-3510**

100184 JR 07/31/2025 361901

LICENSE NUMBER EXPIRATION DATE SERIAL NUMBER

LICENSEE SIGNATURE

New Hampshire DRIVER LICENSE



EXPIRATION DATE: 09/02/2024
CREDENTIAL IDENTIFIER: NHL15033179

FAMILY NAME: MAXFIELD
GIVEN NAME: JAMES HENRY

**4 DANBURY LN
DOVER, NH 03820**

SEX: M HGT: 5'-10" WGT: 200 lb EYES: BRO HAIR: BRO

ISSUE DATE: 09/16/2019 DATE OF BIRTH: 09/02/1968

CLASS: D

RESTRICTIONS: B ENDORSEMENTS: MC

01383788

**STATE OF NEW HAMPSHIRE
ELECTRICIANS BOARD**

NAME: JAMES H MAXFIELD

9354 M

9096 J

ISSUED: 01/22/1993

EXPIRES: 09/30/2023

MASTER

James C. Grant

- Work Experience**
- 2003 – Present City of Rochester Rochester, NH**
Director of Code Enforcement /Electrical Inspector
- Interpret and enforce codes
- 2004 – 2014 City of Dover (prev. Rochester) Dover, NH**
Electrical Apprentice Instructor, Year III
- Instruct electrical codes
- 2000 – 2003 JimmyG Electrical, Inc Rochester, NH**
Electrical Contractor
- Design and installation of electrical systems.
- 1999 – 2000 Northern Fire Protection, Inc. Middleton, NH**
Fire Alarm Technician
- Installation of fire alarm systems.
 - Diagnostics and repair of malfunctioning fire alarm equipment.
 - Mechanical installation of fire protection devices.
- 1993 – 1999 Harry-O Electrical, Corp. Loudon, NH**
Service Manager
- Installation and repairs made to new and existing electrical systems.
- Education**
- 1991 – 1993 New Hampshire Technical College Laconia, NH**
Associates Degree
- Industrial Electricity – Technical program that is structured around installation of electrical circuits and controls while teaching the code to ensure safety of such installations.
 - Received the President's Award of Excellence while attending.
- 1988 – 1991 Spaulding High School Rochester, NH**
Diploma
- General / College preparatory programs.
 - Electrical Program at Dover High School (Tri-City Vocational Program).
- Essential Knowledge**
- Exceptionally computer literate with knowledge of most operating systems, MSOffice - including Access, AutoCAD, VBA, Python
 - Excellent communication and analytic skills.
 - Sharp math skills.
- Involvements**
- Secretary of the New Hampshire Seacoast Code Officials Association
 - Former Secretary of Granite State Chapter of the International Association of Electrical Inspectors for 10 years
 - New Hampshire Building Code Review Board
- License**
- New Hampshire Master Electrician License #10479M.
- Certifications**
- Certified by the International Code Council for;**
- One- & Two- Family - Electrical, Mechanical, Plumbing, and Building
 - Commercial - Electrical and Mechanical
 - Plans Examiner - Electrical and Mechanical

MARK R. HILBERT

14 Beach Pond Road • Wolfeboro, NH 03894 • Telephone: 603-393-9737

EDUCATION

GREATER LAWRENCE REGIONAL VOCATIONAL TECHNICAL HIGH SCHOOL
Electrical Trade Course – Graduated June, 1973

ELECTRICAL CODE COURSE
June to September, 1975

ELECTRICAL CODE COURSE
September, 1978 to May, 1979

AIR CONDITIONING & REFRIGERATION COURSE
September, 1977 to April, 1978

MOTORS and MOTOR CONTROL COURSE
March to May, 1981

EXPERIENCE

MR HILBERT ELECTRICAL INSPECTIONS & TRAINING
January 1, 2006 to Present

STATE OF NEW HAMPSHIRE, DEPARTMENT OF SAFETY, BUREAU OF ELECTRICAL SAFETY AND LICENSING, CHIEF ELECTRICAL INSPECTOR
October, 2000 to December 2010

STATE OF NEW HAMPSHIRE ELECTRICIAN'S LICENSING BOARD INSPECTOR
October, 1993 to September, 2000

SELF-EMPLOYED ELECTRICAL CONTRACTOR
December, 1981 to September, 1993

COMPUGRAPHIC CORPORATION, WILMINGTON, MASSACHUSETTS
February, 1975 to December, 1981
Maintenance Electrician

HART BROS. ELECTRIC, LAWRENCE, MASSACHUSETTS
June, 1973 to April, 1974

SKILLS

MAINE MASTER'S ELECTRICIANS LICENSE
January, 2014 to present

MASSACHUSETTS JOURNEYMAN'S ELECTRICAL LICENSE
September, 1975 to present

MASSACHUSETTS AIR CONDITIONING & REFRIGERATION LICENSE
September, 1978

MASSACHUSETTS MASTER'S ELECTRICAL LICENSE
April, 1979 to present

NEW HAMPSHIRE JOURNEYMAN'S ELECTRICAL LICENSE
May, 1981

NEW HAMPSHIRE MASTER'S ELECTRICAL LICENSE
August, 1982 to present

LACONIA ADULT EDUCATION PROGRAM INSTRUCTOR
September, 1996 to 2000
Fourth Year, National Electrical Code, for Electrical Apprentices

SKILLS, CONT.

NATIONAL FIRE PROTECTION ASSOCIATION, QUINCY MASSACHUSETTS

August, 2000 to Present

National Electrical Code Consultant and Seminar Instructor

October, 2003 to Present

NFPA 79 Consultant and Seminar Instructor

August, 1998 to Present

Member Electrical Section

September, 2004 to Present

Electrical Section Board of Directors

ENERGY TRANSFER TECHNOLOGY, WASHINGTON STATE

February, 2011 to 2017

Electrical Safe Work Practice Training, Toyota Manufacturing of North America

ELECTRICAL TRAINING SEMINARS, GILMANTON IRON WORKS, NEW HAMPSHIRE

January, 2002 to 2008

National Electrical Code Seminar Instructor

INTERNATIONAL ASSOCIATION OF ELECTRICAL INSPECTORS

October, 1993 to Present

Inspector Member

Past President, Granite State Chapter

Education Chair, Granite State Chapter

Eastern Section Delegate, Granite State Chapter

January, 2005 to December 2005

President, Eastern Section

October, 2005 to 2008

International Board of Directors, Eastern Section Delegate

December, 2007 to Present

National Electrical Code Seminar Instructor

October, 2008 to Present

International Board of Directors

November, 2013 to November 2014

International President

September 2017 to Present

Education Chair, Eastern Section

NATIONAL ELECTRICAL CODE COMMITTEE

October, 2002 to March 2008

Alternate Member, Code Making Panel 4, representing IAEI

December, 2009 ROC Meeting

Acting Chair, Code Making Panel 2, representing IAEI

October, 2010 to Present

Principle Member and Chair, Code Making Panel 2, representing IAEI

TECHNICAL COMMITTEE ON ELECTRICAL EQUIPMENT OF INDUSTRIAL MACHINERY NFPA 79

October, 2003 to Present

Principle Member representing IAEI

August, 2008 to August 2019

Technical Committee Chair

UNDERWRITERS LABORATORIES STANDARDS TECHNICAL PANELS

July, 2009 to Present

UL 508A, Industrial Control Panels

UL 1072, Medium Voltage Cables

July, 2010 to December 2011

UL Panel on Assessment of the Ability of NM Cable to Resist Arcing

SKILLS, CONT.

TOYOTA MANUFACTURING OF NORTH AMERICA

October 2015 to Present

NFPA 79 and Electrically Safe Work Practice Training Development and Seminar Instructor

HOYDA-BUCK, INC.

October 2015 to Present

Deputy Authority Having Jurisdiction (AHJ) Portsmouth and Paducah Gaseous Diffusion Plants Piketon, OH and Paducah Kentucky Representing Department of Energy (DOE) Regarding Electrical Installation and Electrical Safe Work Practice (NFPA 70E) and OSHA Requirements

PROJECT ENHANCEMENT CORPORATION (PEC)

September 2015 to Present

Electrical Expert Witness for the Department of Labor (DOL) NFPA 70E and OSHA Electrical Safety and Installation Requirements, National Electrical Code

CERTIFICATIONS

INTERNATIONAL ASSOCIATION OF ELECTRICAL INSPECTORS, ELECTRICAL INSPECTOR CERTIFICATION PROGRAM INCLUDING:

- * ONE AND TWO FAMILY DWELLING
November 18, 1995 to present
- * ELECTRICAL, GENERAL
November 18, 1995 to present
- * ELECTRICAL, PLAN REVIEW
April 20, 1996 to present

STATE OF NEW HAMPSHIRE PUBLIC SUPERVISOR CERTIFICATION PROGRAM

January, 2002 to present

NFPA CERTIFIED ELECTRICAL SAFETY COMPLIANCE PROFESSIONAL

August, 2016 to present