



NAESA International

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WEBINAR: 2026 NAESA Webinar (B) 5-hour Code Update

Date: Wednesday, April 15th, 2026

Time: TBD (Central Standard Time) Cost: \$170–Members, \$200–Non-members

- Maintenance Control Program (MCP) vs. On-Site Documentation (.15 CEU)
- QEI-1 / IBC / NFPA 13 & 72 (.15 CEU)
- ASME A17.1-2022 Safety Code for Elevators and Escalators – Section 8.11.1 General Requirements for Periodic Inspections and Witnessing of Tests & Section 8.11.2 Periodic Inspection of Electric Elevators (.2 CEU)

Live Webinar sessions are not compatible with a mobile device or tablet. You must use a laptop or desktop computer to participate and to receive credit. This presentation will fulfill 0.5 CEUs towards Maintenance of Qualifications for NAESA certified inspectors.

Please complete the form below to register:
 (Registration is also available online at www.naesai.org)

REGISTRATION FORM			
Webinar: April 15 th , 2026			
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NAESA International Education Program

Webinar: Part B

Wednesday, April 15th, 2026

INFORMATION The webinar is 5 hours long, plus breaks. Please expect to be connected for 5 ½ hours.

A valid email address is required. Space is limited. Logging in half an hour early is recommended. Attendees will be required to call in on a landline or use a headset and speakers. It is not recommended to use a speakerphone or cell phone as this creates feedback. **ONLY ONE PERSON PER COMPUTER MAY PARTICIPATE.** Throughout the presentation attendees will be quizzed. Failure to answer the questions will negatively affect the overall participation time of each attendee. Participation will also decline if attendees open any other windows on their computer during the presentation. A report is generated at the end of the webinar and attendees will only receive credit for the participation indicated on the report.

REGISTRATION FEE **\$170 for members, \$200 for non-members.** Payment should be made by check, money order, Visa, MasterCard or American Express. Checks should be made payable to NAESA International. **Price increases \$25 after 40 registrations**

APPROVALS The webinars are approved for 0.5 CEUs for NAESA certified inspectors. Please call 360-292-4968 for more information regarding the most current status on Outside Provider Approval.

REQUIREMENTS It is the responsibility of the attendee to ensure internet connectivity. As an attendee, you are required to view the presentation AND listen through audio. These two requirements are not exclusive of each other. NAESA will not grant CEUs to those who do not meet these requirements. Attendees will be assigned CEUs based on the report that is generated after the session by Cisco Webex. Cellular devices are **NOT** recommended due to the size of the screen. If using an Apple product, be sure you have the Cisco Meetings app downloaded prior to training.

DUE TO LIMITED SPACE, REGISTRATION FOR ALL WEBINARS, SEMINARS, COURSES AND WORKSHOPS ARE ON A FIRST COME, FIRST SERVED BASIS. PLEASE BE ADVISED THAT CLASSES MAY FILL TO CAPACITY PRIOR TO THE DEADLINE DATE. ALTHOUGH EVERY EFFORT WILL BE MADE TO ACCOMMODATE INDIVIDUALS WISHING TO ATTEND, NAESA RESERVES THE RIGHT TO DECLINE REGISTRATIONS IF A CLASS HAS FILLED TO CAPACITY.

CANCELLATION POLICY: THE WEBINAR FEE, MINUS A \$50.00 CANCELLATION FEE, WILL BE CREDITED TO YOUR ACCOUNT IF WRITTEN NOTICE IS GIVEN TO NAESA *AT LEAST TWO WEEKS* PRIOR TO THE START DATE OF THE WEBINAR. NO REFUNDS WILL BE GIVEN AFTER THIS DATE. INDIVIDUALS WILL BE ALLOWED TO ATTEND A SUBSTITUTE WEBINAR OR SEMINAR WITHIN ONE YEAR, WITHOUT INCURRING A CANCELLATION FEE, IF THEY SUBMIT A WRITTEN REQUEST TO NAESA PRIOR TO THE ACTUAL DAY OF THE WEBINAR.

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Couse Information

- 1) Maintenance Control Program (MCP) vs. On-Site Documentation** **CEU = 0.15**
- a. In-person setting.
 - b. Due to confusion surrounding this subject, we will conduct a thorough review of A17.1-2022, Sections 8.6.1.2.1 and Section 8.6.1.2.2.
 - c. There have been significant changes to the requirements set forth in ASME A17.1-2022 surrounding the mandatory documentation that is required to be kept onsite. This presentation will identify those requirements and discuss whether they are to be in electronic or written format.
 - d. This class will further delineate between what is considered documentation for the MCP and what is for the On-Site Documentation file.
 - e. There will be a Quiz at the end to promote attention and learning. You may wish to take notes.
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- 2) QEI-1 / IBC / NFPA 13 & 72** **CEU = 0.15**
- a. In-person setting.
 - b. Please have access to the four (4) codes for the class.
 - c. In today's code update class, the QEI portion is based upon the summary of changes, the IBC portion is based upon the 2024 Edition of Significant Changes, and finally the NFPA 13 & 72 portions are based upon changes that are relevant in the elevator industry.
 - d. Throughout these four classes, we will share new definitions and references.
 - e. There will be a Quiz at the end to promote attention and learning. You may wish to take notes.
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- 3) ASME A17.1-2022 Safety Code for Elevators and Escalators – Section 8.11.1 General Requirements for Periodic Inspections and Witnessing of Tests & Section 8.11.2 Periodic Inspection of Electric Elevators**
CEU = 0.2
- a. Webinar setting.
 - b. Provides a “How-To” perspective.
 - c. We will review ASME A17.1 as the precursor to the use of A17.2. Section 8.11 sets up the requirements to perform inspections. Section 8.11 directs us to the A17.2 guide, which standardizes the work performed by the inspector. Eighty-six years ago, A17.2 was created to assist in the standardization of inspections and tests. We have shown A17.2 presentations in the past. However, today, we will be reviewing 8.11.2 for electric elevators and specifically addressing the inspection tasks not outlined in A17.2.
 - d. We intend to give conscious thought to the following:
 - What does an inspection entail?

- How long does it take to perform an inspection?
- How can I justify additional manpower for inspections?

Standards Used in these presentations:

The latest edition ASME A17.1 -2022*, ASME A17.2-2023*, ASME QEI-1-2024, 2024 International Building Code, NFPA 13-2025, NFPA 72-2025

**Ok to bring to class your current edition. ** Please bring the latest edition*