



"In the Public Interest"

NAESA International

National Association of Elevator Safety Authorities

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CODE UPDATE SEMINAR

Date: January 14, 2026

Location: Blauvelt, NY

Time: 8:00am-5:00pm (8hrs with 1hr lunch)

Cost: \$235 for Members - \$260 for Non-Members

NAESA International's 2025 Code Update Seminar will focus on the information and changes on the latest editions of the following codebooks:

- 2025 Elevator Industry Field Employee Safety Handbook. (.2 CEUs)
- ASME A17.1 – 2022 Code Update, Continuation (Parts 8.7/8.10/8.11) (.2 CEUs)
- Remote Interaction Operation (RIO) (.05 CEUs)
- Maintenance Control Program (MCP) vs. On-Site Documentation (.15 CEUs)
- Door Lock Monitoring (DLM) (.05 CEUs)
- QEI-1 / IBC / NFPA 13 & 72 (.15 CEUs)

**** PLEASE REMEMBER TO BRING YOUR PHOTO ID TO THE SEMINAR****

**** NYS MECHANIC APPROVED CLASS****

To register – please complete the form below: (Registration is also available online at www.naesai.org)

REGISTRATION FORM			
January 14, 2026- Blauvelt, NY			
NAME:			
MAILING ADDRESS:			
CITY/STATE/ZIP:	City	State	Zip
EMPLOYER:			
CONTACT INFO:	Email	Cell	
	Phone	Fax	
PAYMENT METHOD			
Check One:	<input type="checkbox"/> CHECK	<input type="checkbox"/> VISA	<input type="checkbox"/> MC
	<input type="checkbox"/> AMEX	<input type="checkbox"/> MO	
<i>Make check payable to NAESA International.</i>			TOTAL AMOUNT:
Credit Card #:		Exp. Date:	CVV:
Name on Card:		Billing Zip:	
I hereby certify that the above information is true, accurate, and complete.			
SIGNATURE			DATE

The registrant acknowledges that there are possible negative consequences in attending in-person education at this time, including the possibility of contracting Covid-19. By registering and attending this event, the registrant hereby agrees to assume the risk of any such negative consequences and waives any claims against NAESA that might arise from attendance at the event, including the possibility of contracting Covid-19. The registrant's release includes any claims for possibly injury or illness caused by the negligence of NAESA, or its employees or agents.

Return completed form and payment to: NAESA International Executive Office, PO Box 4367, Mankato, MN 56002

Phone: 360-292-4968 **Fax:** 360-292-4973 **Email:** india@naesai.org

Course Information

*****Note***** There are two (2) self-study classes (class 7, Mechanic/QEI Escalator and class 8, 8.11.1 & 8.11.2) available online for those seeking ten hours of CEU's. Choose one (1) of the two (2) to fulfill your yearly 1.0 CEU requirement.

1) 2025 Elevator Industry Field Employee Safety Handbook. CEU = 0.2

- a. In person setting.
- b. Bring your 2025 safety Handbook to class or, if appropriate, your company's safety policies. We will address the major changes in Sections 1 – 7; time will not allow us to review all 23 Sections this year.
- c. Please be prepared to review and discuss some valuable information surrounding general safety topics . This presentation also demonstrates how the EIFESH now identifies the 9 Elevator Industry Safety Absolutes. It further introduces the new topic of workplace violence which may be faced daily by elevator professionals. This is not a "How To" presentation but rather our intent is to review the general topics and any respective changes.
- d. There will be a Quiz at the end to promote attention and learning. You may wish to take notes.

2) ASME A17.1 – 2022 Code Update, Continuation (Parts 8.7/8.10/8.11)

CEU= 0.2

- a. In-person setting.
- b. Today's A17.1-2022 code update class will be based on the summary of changes. This class is the second part of the two-part series.
- c. This presentation contains numerous revisions of the newest A17.1 code, more specifically, Part 8; sections **5.2** LULAs, **5.3** Residential, **8.7** Alterations, **8.10** Acceptance Inspections and Tests, and **8.11** Periodic Inspections and Witnessing of Tests. We will be reviewing new definitions, seismic requirements, Cybersecurity as it relates to Alterations, lighting requirements for private residence elevators, data plate requirements, and the testing of dynamic braking systems for escalators and moving walks.
- d. There will be a Quiz at the end to promote attention and learning. You may wish to take notes.

3) Remote Interaction Operation (RIO)

CEU= 0.05

- a. In-person setting.
- b. We will review A17.1-2022, Section 2.26.13 Remote Interaction Operation.
- c. Upon completion of this class, the Learner will understand; What is RIO? What are the Do's and Don'ts of RIO? What are the special requirements? And, Who has access to RIO?
- d. There will be a Quiz at the end to promote attention and learning. You may wish to take notes.

4) 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.

5) Door Lock Monitoring (DLM)

CEU= 0.05

- a. In-person setting.
- b. Today's DLM code update class will include a historical perspective of the A17.1 code (pre-2000) by looking at the Rules from A17.1-1996. We'll then move onto a code update in order to understand recent changes to A17.1-2022/CSA B44:22 revision. We then review the latest requirements in A17.3-2023 Safety Code for Existing Elevators and Escalators.
- c. Finally, we'll round out the class by examining the requirements for alterations, inspections, and testing.
- d. There will be a Quiz at the end to promote attention and learning. You may wish to take notes.

6) 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.

Standards Used in these presentations:

2025 Elevator Industry Field Employee Safety Handbook**, the latest edition or 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