

MARKHAM, ON

OCTOBER 29 & 30, 2025

VANCOUVER, BC

NOVEMBER 19 & 20, 2025

MEET & GREET RECEPTION

MARKHAM, TUESDAY OCT 28TH

VANCOUVER, TUESDAY NOV 18TH

THIS 2 DAY SEMINAR PROVIDES
SPECIFIC TRAINING ON
ELEVATING DEVICE INSPECTION,
CODES AND STANDARDS, SAFETY,
AND MANUFACTURER UPDATES

Presentations Including

- ASME CODE UPDATE-
- INTERNET CONNECTIVITY FOR ELEVATORS-
- WIND TURBINE ELEVATORS-
- INCIDENT CRACKER BARREL-
- ..AND MUCH MORE!



QUALIFYING CONTINUING EDUCATION UNITS (CEUS)
FOR CERTIFIED INSPECTORS, CONSULTANTS AND
ELEVATING DEVICE MECHANICS

KNOW SOMEONE INTERESTED IN BECOMING A NAESA MEMBER? CONTACT
REGISTRATION@NAESACANADA.COM FOR MORE INFORMATION

NAESA *Fall Workshops*
Canadian Region
2025

Registration & Fees

MARKHAM WORKSHOP

DEADLINE FOR REGISTRATION: OCTOBER 8

MEMBER: \$360 (+HST) USD

NON MEMBER: \$400 (+HST) USD

VANCOUVER WORKSHOP

DEADLINE FOR REGISTRATION: OCTOBER 29

MEMBER: \$360 (+PST/GST) USD

NON MEMBER: \$400 (+PST/GST) USD

FEES INCREASE BY 20% AFTER REGISTRATION DEADLINE

ALL TRANSACTIONS WILL BE PROCESSED IN US DOLLARS. ALL FEES ARE NON REFUNDABLE

Hotel Details

MARKHAM, ONTARIO | HILTON HOTEL

8500 WARDEN AVE. MARKHAM ON

1-905-470-8500

GROUP RATE: \$201.00 PER NIGHT

[CLICK HERE TO BOOK](#)

BURNABY, B.C. | DELTA HOTEL BURNABY CONFERENCE CENTRE

4331 DOMINION ST. BURNABY, BC.

1-(604) 453-0750

GROUP RATE: \$259.00 PER NIGHT

[CLICK HERE TO BOOK](#)

IF YOU ARE INTERESTED IN WRITING A QEI EXAM AT ONE OF THE WORKSHOPS, CONTACT THE INTERNATIONAL OFFICE FOR MORE DETAILS

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'In the Public Interest'

NAESA
Fall Workshops
Canadian Region
2025



National Association of Elevator Safety Authorities

Canadian Region Workshop Continuing Education

Seminar: November 19th & 20th, 2025

Location: Delta Hotel Burnaby Conference Centre
4331 Dominion St, Burnaby B.C.

Date: Tuesday November 18th, 2025

Time	Item	Lead
6:00-9:00pm	Meet and Greet Reception	

Date: Wednesday November 19th, 2025

Time	Item	Lead
6:45 – 7:45 a.m.	Breakfast	
7:45 – 8:00 a.m.	<p>Daily Opening Remarks</p> <p>Certificates will be issued based on the amount of time individuals were in attendance. As an attendee, you are required to be in attendance for the entire duration of the workshop. NAESA will not grant CEUs to those who do not meet these requirements. Attendees will be assigned CEUs based on the attendance report.</p>	Stephanie Coyne
8:00 – 8:30 a.m.	<p>Safety Moment</p> <p>Duration: 0.50 hrs 0.05 CEUs</p> <p>The presenter will focus on the importance of the Job Hazard Analysis day to day, focusing on identifying and mitigating risks associated with routine tasks.</p>	Dylan Angus
8:30 - 9:30 a.m.	<p>Internet Connectivity for Elevators</p> <p>Duration: 1.00 hrs 0.10 CEUs</p> <p>This presentation provides an overview of internet connectivity, requirements for cybersecurity, RIO and the implications of each for inspectors and AHJs.</p>	Russ Larson
9:30 - 10:00 a.m.	<p>ModCall Wireless Buttons</p> <p>Duration: 0.50 hrs 0.05 CEUs</p> <p>An innovative solution from Wurtec, this presentation will review the ModCall wireless buttons.</p>	Mark Yako
10:00 – 10:15 a.m.	Morning Break	



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10:15 – 11:15 a.m.	<p align="center">Kinetic Energy</p> <p>Duration: 1.00 hrs 0.10 CEUs</p> <p>Diving into the requirements of ASME A17.1/CSA B44 2.13.4.2, the presenter will discuss the requirements of kinetic energy as it relates to door closing and outline inspection methods.</p>	John Gehl
11:15 - 12:15 p.m.	<p align="center">Cab Enclosure Repair, Replacement, and Alteration</p> <p>Duration: 1.00 hrs 0.10 CEUs</p> <p>This presentation will review the issues that arise when repairs, replacements, or alterations to elevator cab enclosures are performed in a non-compliant manner or when code requirements are loosely applied</p>	Al Irving
12:15 - 1:15pm	Lunch	
1:15 – 2:45 p.m.	<p align="center">Incident Cracker Barrell</p> <p>Duration: 1.50 hrs 0.15 CEUs</p> <p>An informative panel discussion including details and root cause analysis of multiple incident investigations involving elevating devices.</p>	Dean McLellan Al Irving Kyle Langereis John Gehl Elizabeth Ryba
2:45 - 3:30 p.m.	<p align="center">What's New in the 2022 Code Part 1</p> <p>Duration: 0.75 hrs 0.075 CEUs</p> <p>This informative session will be of interest to all participants and provide an update on the changes in the ASME A17.1/CSA B44 2022 Safety Code for Elevators and Escalators.</p>	Dean McLellan
3:30 – 4:00 p.m.	<p align="center">Business Meeting</p> <p>Canadian Region Business Meeting Report & Executive Director Address Members & All Attendees</p>	Dean McLellan Stephanie Coyne Elizabeth Ryba

Date: Thursday November 20th, 2025

Time	Item	Lead
6:45 – 7:45 a.m.	Breakfast	
7:45 – 8:00 a.m.	<p align="center">Daily Opening Remarks</p> <p>Certificates will be issued based on the amount of time individuals were in attendance. As an attendee, you are required to be in attendance for the entire duration of the workshop. NAESA will not grant CEUs to those who do not meet these requirements. Attendees will be assigned CEUs based on the attendance report.</p>	Stephanie Coyne



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Time	Item	Lead
8:00 - 8:30 a.m.	<p>Safety Moment</p> <p>Duration: 0.50 hrs 0.05 CEUs</p> <p>This safety moment will focus on the importance of overcoming mental health stigmas and promoting awareness of mental health challenges.</p>	Stephanie Coyne
8:30 – 9:30 a.m.	<p>Savaria Orion</p> <p>Duration: 1.00 hrs 0.10 CEUs</p> <p>A presentation on the Savaria Orion Traction MRL LU/LA including an overview of code compliance and inspection and testing requirements.</p>	Rob Murphy
9:30 – 9:45 a.m.	Morning Break	
9:45 – 10:45 a.m.	<p>Wind Turbine Tower Elevators</p> <p>Duration: 1.00 hrs 0.10 CEUs</p> <p>Reviewing the requirements of the ASME A17.8/ CSA B44.8 2016, and applicable CAD 295/22 requirements for wind turbine tower elevators.</p>	Scott Everest Gary Vanderploeg
10:45 - 11:45 p.m.	<p>Peelle Freight Doors</p> <p>Duration: 1.0 hrs 0.10 CEUs</p> <p>This presenter will review critical inspection elements for freight doors from the past and currently including reviewing code requirements for vertically sliding doors.</p>	Steve Mullen
11:45 – 12:45 p.m.	Lunch	
12:45 – 1:45 p.m.	<p>Construction Elevators</p> <p>Duration: 1.00 hrs 0.10 CEUs</p> <p>This presentation will review the requirements of construction elevators in ASME A17.1/CSA B44 Section 5.10.</p>	Sean Cowen
1:45 – 3:15 p.m.	<p>What's New in the 2022 Code Part 2</p> <p>Duration: 0.75 hrs 0.075 CEUs</p> <p>This informative session will be of interest to all participants and provide an update on the changes in the ASME A17.1/CSA B44 2022 Safety Code for Elevators and Escalators.</p>	Dean McLellan
	Wrap Up	
	Total CEUs 1.15	



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Addendum: Listing of Presenters

Presenter	Company
Russ Larson	Otis Elevator
Mark Yako	Wurtec
John Gehl	Technical Safety Authority Saskatchewan
Dean McLellan	Technical Standards and Safety Authority
Kyle Langereis	Technical Safety BC
Dylan Angus	TK Elevator
Al Irving	AEDARSA
Rob Murphy	Garavanta
Scott Everest	Flux Service
Gary Vanderploeg	Flux Services
Steve Mullen	The Peelle Company
Sean Cowen	TK Elevator
Stephanie Coyne	Technical Standards and Safety Authority
Elizabeth Ryba	PSPC