



NAESA CANADIAN REGION FALL WORKSHOPS



"In the Public Interest"

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

OCTOBER 14 & 15, 2026

SASKATOON, SK

MEET AND GREET RECEPTION OCT 13TH AT 6:00PM

MEMBER: \$435 USD

PRICE INCLUDES APPLICABLE TAX

NON-MEMBER: \$475 USD

PRICE INCLUDES APPLICABLE TAX

DEADLINE FOR REGISTRATION: SEPTEMBER 18

DELTA HOTEL, SASKATOON

405 20TH ST, SASKATOON, SK

GROUP RATE: \$249.00 PER NIGHT

[CLICK HERE TO BOOK](#)

GROUP RATE CLOSSES SEPT 10, 2026

NOVEMBER 4 & 5, 2026

MARKHAM, ON

MEET AND GREET RECEPTION NOV 3TH AT 6:00PM

MEMBER: \$444 USD

PRICE INCLUDES APPLICABLE TAX

NON-MEMBER: \$484 USD

PRICE INCLUDES APPLICABLE TAX

DEADLINE FOR REGISTRATION: OCTOBER 9

HILTON HOTEL, MARKHAM

8500 WARDEN AVE, MARKHAM ON

GROUP RATE: \$203 PER NIGHT

[CLICK HERE TO BOOK](#)

GROUP RATE CLOSSES OCT 3, 2026

FEES INCREASE BY 20% AFTER REGISTRATION DEADLINE. ALL TRANSACTIONS WILL BE PROCESSED IN US DOLLARS. ALL FEES ARE NON REFUNDABLE

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

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



National Association of Elevator Safety Authorities

Canadian Region Workshop Continuing Education

Seminar: October 14th & 15th, 2026

Location: Delta Hotel
405 20th st, Saskatoon, SK

Date: Tuesday October 13th, 2026

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

Date: Wednesday October 14th, 2026

Time	Item	Lead
6:45 – 7:45 a.m.	Breakfast	
7:45 – 8:00 a.m.	Daily Opening Remarks 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.	Stephanie Coyne
8:00 – 8:30 a.m.	Safety Moment- Electrical Safety Part 1 Duration: 0.50 hrs 0.05 CEUs This interactive presentation will be an overview of electrical safety for all elevator personnel focusing on electrical safety practices outlined Elevator Industry Field Employees Safety Handbook.	Greg DeCola
8:30 - 9:30 a.m.	Seismic Design and Operation for Elevators Duration: 1.00 hrs 0.10 CEUs This presentation discusses the evolution of the building code requirements for elevator seismic design, the seismic requirements for both traction and hydraulic elevators, the requirements for seismic operation and the seismic test and inspection requirements.	Russ Larson



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9:30 - 10:30 a.m.	Field Employees Elevator Testing Manual from an Inspector's Perspective Duration: 1.00 hrs 0.10 CEUs Using real world examples of different types of inspections, the presenter will review safety concerns, pitfalls of inspections, and procedures that are done incorrectly in the field.	Greg DeCola
10:30 – 10:45 a.m.	Morning Break	
10:45 – 12:15 p.m.	What's New in the 2025 Code Duration: 1.50 hrs 0.15 CEUs Part 1 of 2. This informative session will be of interest to all participants and provide an update on the changes in the ASME A17.1/CSA B44 2025 Safety Code for Elevators and Escalators.	Dean McLellan
12:15 - 1:15pm	Lunch	
1:15 - 2:15 p.m.	Suspension Means (wire rope and traction belts) experience and lessons over the last 25 years Duration: 1.00 hrs 0.10 CEUs This presentation will cover first reported experiences of what was thought to be very short (unexpected) rope life on traction elevators in the US and Canada, reviewing rope requirements in A17.6 and impacts to rope life.	Kevin Heling
2:15 – 3:00 p.m.	Elevator Code Trivia Duration: 0.75 hrs 0.075 CEUs An interactive trivia style presentation reviewing commonly found issues during inspections partnered with the corresponding code requirement.	John Lee
3:00 – 3:30 p.m.	Business Meeting Canadian Region Business Meeting Report & Executive Director Address. Members & All Attendees	Dean McLellan Stephanie Coyne Elizabeth Ryba

Date: Thursday October 15th, 2026

Time	Item	Lead
6:45 – 7:45 a.m.	Breakfast	
7:45 – 8:00 a.m.	Daily Opening Remarks 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.	Stephanie Coyne



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Time	Item	Lead
8:00 - 8:30 a.m.	Safety Moment- Electrical Safety Part 2 Duration: 0.50 hrs 0.05 CEUs This interactive presentation will be an overview of electrical safety for all elevator personnel focusing on electrical safety practices outlined Elevator Industry Field Employees Safety Handbook.	Greg DeCola
8:30 – 10:00 a.m.	What's New in the 2025 Code Duration: 1.50 hrs 0.15 CEUs Part 2 of 2. This informative session will be of interest to all participants and provide an update on the changes in the ASME A17.1/CSA B44 2025 Safety Code for Elevators and Escalators.	Dean McLellan
10:00 – 10:15 a.m.	Morning Break	
10:15 – 11:45 a.m.	MCP & OnSite Documentation Duration: 1.50 hrs 0.15 CEUs The presenter will be providing a thorough review of A17.1, Sections 8.6.1.2.1 and 8.6.1.2.2 and mandatory documentation that is required to be kept on site.	Sam Hamze
11:45 - 12:15 p.m.	TSASK Update Duration: 0.50 hrs 0.050 CEUs Reviewing the latest operational updates from TSASK including their mechanic training program and EQMS system implementation.	Shane Palko Robin Santos
12:15 – 1:15 p.m.	Lunch	
1:15 - 2:15 p.m.	Rope Systems Inspection Duration: 1.00 hrs 0.10 CEUs The presenter will be reviewing rope system inspection fundamentals including hoisting ropes, governor ropes, fastening means and sheaves.	John Gehl
2:15 – 3:35 p.m.	Incident Cracker Barrel Duration: 1.25 hrs 0.125 CEUs An informative panel discussion including details and root cause analysis of multiple incident investigations involving elevating devices.	Dean McLellan Shane Palko Robin Santos Kyle Langereis
	Wrap Up	
	Total CEUs 1.20	



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Addendum: Listing of Presenters

Presenter	Company
Russ Larson	Otis Elevator
Greg DeCola	VDA Elevator Consulting
Dean McLellan	Technical Standards and Safety Authority
Shane Palko	Technical Safety Authority Saskatchewan
Sam Hamze	Sam Hamze Code Compliance
Robin Santos	Technical Safety Authority Saskatchewan
Kevin Heling	RCW Canada
John Lee	KJA/Vinspec Consultants Inc
Kyle Langereis	Technical Safety BC
Stephanie Coyne	Technical Standards and Safety Authority
Elizabeth Ryba	PSPC
John Gehl	Technical Safety Authority Saskatchewan
Marc Tevyaw	MHT Codes & Consulting Specialists