

NAESA Canadian Region **18TH ANNUAL**

FALL WORKSHOP

THE 2022 SEMINARS WILL BE HELD IN PERSON ONLY

October 26th & 27th- Coast Canmore Hotel, Canmore Alberta

November 30th & December 1st- Hilton Hotel, Markham Ontario

Informative training :

ASME A17.1/CSA B44-19 Communication Requirements

Incident Investigation Cracker Barrell

Escalator Braking Systems

CSA B355-19 Update

Construction Elevators

...and lots more!

The 2-day seminar provides specific training on elevating device inspection, codes and standards, safety and manufacturer updates.

Qualifying Continuing Education Units (CEUs) for QEI Certified Inspectors, Consultants and Elevating Device Mechanics

questions? email registration@naesacanada.com

Registration

Alberta Workshop | Oct 26 & 27:

Deadline for registration: Oct 3rd, 2022

Member: \$355 USD + GST= \$372.75 USD

Non Member: \$410 USD + GST= \$430.50 USD

Toronto Workshop | Nov 30 & Dec 1:

Deadline for registration: Nov 7th, 2022

Member: \$355 USD + HST= \$401.15 USD

Non Member: \$410 USD + HST= \$463.30 USD

*****Fees increase by \$80 USD after registration deadline****

We are happy to continue to offer an on-line registration process through the
NAESA International Office.

All transactions will be processed in US dollars. All fees are non-refundable.

www.naesai.org

Hotel Details

Coast Canmore Hotel

511 Bow Valley Trail, Canmore AB

1-800-663-1144

\$129 CAD per night | Booking Code: NAESA Fall Seminar'

Booking Link: <http://coa.st/NAESAFallSeminar>

RESERVATION DEADLINE: September 22, 2022

Hilton Hotel Markham

8500 Warden Ave, Markham ON

(905) 470-8500

\$155 CAD per night

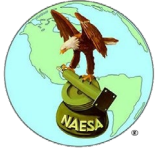
Booking Link: <https://www.hilton.com/en/book/reservation/deeplink/?cityhcn=YYZAPHF&groupCode=NAESAI&arrivaldate=2022-11-29&departuredate=2022-12-01&cid=OM,WW,HILTONLINK,EN,DirectLink&fromId=HILTONLINKDIRECT>

RESERVATION DEADLINE: November 4, 2022

There are a limited number of rooms available at the posted rate. Please be sure to book your reservations as soon as possible.
Contact the hotel of choice directly.

know someone interested in becoming a NAESA member?

reach out to registration@naesacanada.com for more information



National Association of Elevator Safety Authorities

Canadian Region Workshop Continuing Education

Toronto: November 19th - 21st, 2019

Location: Coast Canmore Hotel
Address: 511 Bow Valley Trail, Canmore AB
Date: Tuesday, October 25th, 2022

Time	Item
6:00 – 6:30 p.m.	Registration
6:00 – 11:00 p.m.	Meet and Greet Reception

Date: Wednesday October 26th, 2022

Time	Item	Lead
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 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.	Dean McKernon
8:00 – 9:00 a.m.	ASME A17.1/CSA B44-19 Emergency Communication Means Duration: 1.00 hrs Technical= 0.05 New Tech=0.05 Total 0.10 CEUs A review of ASME A17.1/CSA B44 2019 section 2.27.1 <i>Emergency Communications</i> and the new requirements of visual and messaging communication means within elevating devices from a major manufacturer in the industry. Benchmark Continuing Education: Technical/ New Tech	Russ Larson



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Time	Item	Lead
9:00 – 9:45 a.m.	<p>ASME A17.1/CSA B44-19 Emergency Communication Means</p> <p>Duration: 0.75 hrs Technical= 0.05 New Tech=0.025 Total 0.075 CEUs</p> <p>A review of ASME A17.1/CSA B44 2019 section 2.27.1 <i>Emergency Communications</i> and interactive demonstration of the new requirements of visual and messaging communication means within elevating devices from a elevating device distributor.</p> <p>Benchmark Continuing Education: Technical/ New Tech</p>	Jonathan Latham
9:45 – 10:00	Morning Break	
10:00-11:00 a.m.	<p>Platform Lifts and Stair Lifts for Barrier-Free Access</p> <p>Duration: 1.00 hrs Technical =0.10 CEUs</p> <p>A overview of new requirements included within the CSA B355-19 <i>Platform Lifts and Stair Lifts for Barrier Free Access</i>.</p> <p>Benchmark Continuing Education: Technical</p>	Sherif Salib
11:00– 12:00 p.m.	<p>Elevator Safety Handbook</p> <p>Duration: 1.00 hrs Safety = 0.10 CEUs</p> <p>The presenter will provide an overview of the Elevator Safety Handbook, with a focus on fall protection and hoisting and rigging.</p> <p>Benchmark Continuing Education: Safety</p>	Jack Day
12:00- 1:00pm	Lunch	
1:00 – 3:30 p.m.	<p>Incident Investigation Cracker Barrel</p> <p>Duration: 2.50 hrs Technical =0.25 CEUs</p> <p>An informative panel discussion including details and root cause analysis of multiple incident investigations involving elevating devices.</p> <p>Benchmark Continuing Education: Technical</p>	Dean McLellan Earl Towson Kyle Langereis Phil Thompson Shane Palko Dean Bruce Dean McKernon
3:30 – 3:45 p.m.	Afternoon Break	



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Time	Item	Lead
3:45- 4:15 p.m.	Top 5 Mistakes on Incident Investigations Duration: 0.50 hrs In-House =0.05 CEUs A continuation from the Incident Investigation Cracker Barrel discussing the most common mistakes found during incident investigations. Benchmark Continuing Education: In-House	Dean McKernon
4:30 – 5:00 p.m.	Business Meeting Canadian Region Business Meeting Report & Executive Director Address- Members & All Attendees	Dean McLellan Stephanie Coyne Elizabeth Ryba

Date: Thursday, October 27th 2022

Time	Item	Lead
7:45 – 8:00 a.m.	Daily Opening Remarks	Dean McKernon
8:00 - 8:30 a.m.	Safety Moment- Elevator Rescue Duration: 0.50 hrs Safety Training=0.05 CEUs This presentation will provide an overview of hoistway, car top, & pit accessing and egressing procedures from a rescue perspective Benchmark Continuing Education: Safety	John Davison
8:30 – 10:00 a.m.	Escalator Braking Systems Duration: 1.50 hrs Technical=0.150 CEUs This session will include an overview of escalator braking systems requirements within the ASME A17.1/CSA B44-19. Benchmark Continuing Education: Technical	Ken Hamby
10:00 – 10:15 a.m.	Morning Break	

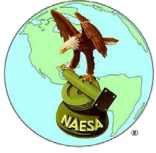


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Time	Item	Lead
10:15 – 10:45 p.m.	Federal Elevator Regulations Duration: 0.50 hrs Technical 0.05 CEUs An overview of the Canada Labour Act and Canada Occupational Health and Safety Regulations as it relates to inspection of elevators within federally owned facilities. Benchmark Continuing Education: Technical	Elizabeth Ryba
10:45- 11:45 p.m.	Elevating Device Log Books Duration: 1.0 hrs Technical=0.10 CEUs A comprehensive review of ASME A17.1/CSA B44-19 Section 8.6 as it relates to maintenance log book requirements. Benchmark Continuing Education: Technical	Carl Koczula
11:45 – 12:45 p.m.	Lunch	
12:45- 1:45pm	Elevating Devices Codes Regulation AR 205/2021 Duration: 1.0 hrs Technical=0.10 CEUs This presentation will cover Alberta regulation (AR 205/2021) which allows for automatic code adoption in the province. Benchmark Continuing Education: Technical	James Orr
1:45 – 2:45 p.m.	The EVO & Endura Duration: 1.0 hrs Technical = 0.05 Safety = 0.05 Total =0.10 CEUs TK Elevator will describe their EVO MRL elevator, the maintenance requirements surrounding the SIL rated components, and recent amended pit access procedures for the Endura. Benchmark Continuing Education: Technical/Safety	Sean Cowen



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Time	Item	Lead
2:45 – 3:15 p.m.	Contactless Access Duration: 0.50 hrs Tech=0.025 Total 0.05 CEUs An accessibility solution from Protodev Canada called “Contactless Access” which allows for handsfree use of elevator call buttons from a mobile device. Benchmark Continuing Education: Technical/New Tech	Rob Dotten
	Wrap Up	
	Technical =.975 New Tec = .1 Safety = .2 Total = 1.275	

Addendum: Listing of Presenters

Presenter	Company
Dean Bruce	Technical Administrator- Municipal Affairs
Russ Larson	Otis Elevator
Dean McKernon	VP Operations- AEDARSA
John Davidson	Fire Department
Jack Day	NAESA International – Education Director
Carl Koczula	Vinspec Ltd.
Sherif Salib	TSSA- Engineering
Dean McLellan	TSSA- Regional Supervisor
Earl Towson	Technical Leader- Technical Safety B.C.
Rob Dotten	Protodev Canada
Jonathan Latham	Business Development Representative- MAD Elevator Inc.
Ken Hamby	Vertical Transportation Specialist- PT Limited



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Sean Cowen	National Technical Support Manager- TK Elevator
Shane Palko	Inspector- TSASK
Phil Thompson	Inspector- TSASK
Elizabeth Ryba	Public Service and Procurement Canada
Jon Elliot	Director, Codes and Standards- Government of Alberta
Kyle Langereis	Senior Safety Officer- TSBC