



NAESA 2015 FALL WORKSHOPS

"Meeting the Challenge"

Toronto
November 3 - 4, 2015



**Holiday Inn Toronto International
Airport**
970 Dixon Road
Toronto, ON
M9W 1J9
416-675-7611
1-877-660-8550

\$118.00 per night

Vancouver
November 17 - 18, 2015



**Sandman Signature Hotel
Vancouver Airport**
10251 St. Edwards Drive,
Vancouver, BC
V6X 2K9
604-278-9611
1-800-726-3626

\$ 116.00 per night

Registration Fees — Register Early to Avoid Late Fees

Registration Deadline

Friday October 9, 2015,
4:00 p.m. EST

Registration Deadline

Friday October 30, 2015
4:00 p.m. EST

All Registration forms received after the deadline for 'Registration' will be treated as "At the Door", and subject to the rates posted in the fee schedule.

2015 Fee Schedule*:

Member: \$465.00 + HST

Non-Member: \$485.00 + HST

Door Member: \$560.00 + HST

Door Non-Member: \$580.00 + HST

*** All Fees Are Non-Refundable**

See the Fee Schedule on the Registration Form for more information.



Accommodations

The Workshops will be held at the hotels indicated above. Make reservations as soon as possible, as there are only a limited number of rooms available at the posted rates. Contact the hotel of choice directly to make reservations.

Hotel Reservation CUT OFF DATES:

TORONTO
Cut Off Date
October 2nd
GROUP RATE CODE: NAS

VANCOUVER
Group Code
574506-NAESA Group
No Hold—First Come Basis

Summary of Events

Toronto: November 2: Meet & Greet Reception November 3: Workshop
November 4: Workshop QEI Certification Exam— Contact NAESA

Vancouver: November 16: Meet & Greet Reception November 17: Workshop
November 18: Workshop QEI Certification Exam— Contact NAESA

Workshop Highlights

Qualifying Continuing Education Credits Required for:

- QEI Certified Inspectors, Consultants and Elevating Device Mechanics

Informative Training Session Highlights Include:

- What's New in the 2013 A17.1/B44 & Enforcement Strategy
- New Technology KONE
- Safety in the Workplace
- What's New in the CSA B355-15
- Clarifying Occupant Evacuation Operation
- Safety Moments and Reminders
- Original Equipment Manufacturer Product Updates
- And MUCH, MUCH MORE!

Speakers:

- Alex Beaulne, KONE Elevator
- Jim Runyan, NAESA International
- Rob Kremer, TSSA.
- David McColl , Otis Elevator Canada
- Vince Robibero, Schindler Elevator
- And MANY MORE!

NAESA International QEI Certification Examinations:

- You must contact NAESA International to inquire and register for the examination.
- See NAESA website. for application criteria.
- Note:
 - The NAESA Canadian Region Executive will not respond to examination requests, please follow the appropriate procedures posted at <https://www.naesai.org/qei-certification>



NAESA International

Canadian Region Office
 1019 Shepherds Drive
 Burlington, ON L7T 3R2
 Email: registration@naesacanada.com



Dotty Stanlaske
 Executive Director

REGISTRATION INFORMATION

Name:

Address:

Email:

Organization:

Phone Number:

Workshop Location:

Toronto, Ontario

Vancouver, BC.

MANDATORY FIELDS

NAESA Member:

YES

NO

QEI Certification Number:

Ontario EDM:

YES

NO

Certification Number:

PAYMENT INFORMATION

Payment Type:

VISA

MASTERCARD

Name as it appears on card:

Address:

City:

Prov:

Postal Code:

Credit Card Number:

Date of Expiry:

Signature/Authorization:

General:

- Completed Registration Forms must be emailed to: registration@naesacanada.com
- Only VISA or MASTERCARD will be accepted
- Remember, being NAESA Certified does not guarantee you are a Member

FEE SCHEDULE — WORKSHOP FEES ARE NON-REFUNDABLE

Select the Fee Submitted*

*The fee selected will be reviewed before registration, and subject to revision based on the registration type/date.

Registration: Toronto **Deadline October 9 2015, 4:00 p.m. EST**

Vancouver **Deadline October 30, 2015, 4:00 pm. EST**

NAESA Member: \$465.00 + HST = **\$525.45**

Non-Member: \$485.00 + HST = **\$548.05**

All Registration forms received after the deadline for 'Registration' will be treated as 'At the Door',

At the Door Registration: After the deadline for "Registration" until the Workshop

NAESA Member: \$560.00 + HST = **\$632.80**

Non-Member: \$580.00 + HST = **\$655.40**

**National Association of Elevator Safety Authorities
Canadian Region Workshop
Continuing Education
“Meeting the Challenge”**



Address: Holiday Inn Toronto International Airport
Location: 970 Dixon Road, Toronto ON, M9W 1J9
Duration: Monday November 2, 2015

Time	Item	Lead
6:00 – 11:00 p.m.	Meet and Greet Reception	All Attendees Welcome Cabinet Room
5:00 – 7:00 p.m.	Registration	

Duration: Tuesday November 3, 2015
Location: **Address:** Holiday Inn Toronto International Airport
Location: 970 Dixon Road, Toronto ON, M9W 1J9
 Trillium Ballroom

Time	Item	Lead
6:30 – 7:45 a.m.	Breakfast	Cabinet Room
7:15 – 8:00 a.m.	Registration	Main Foyer
8:00 – 8:05 a.m.	Daily Opening Remarks Certificates will be issued based on the amount of time individuals were actually in attendance. If an individual arrives at a training session late or leaves a training session early, his/her certificate will be revised to reflect the actual number of hours the individual was in attendance. In addition, if an individual neglects to sign the attendance sheet at the required time and/or does not pick up his/her certificate at the end of the event, it will be presumed that the individual was not in attendance for the entire event and his/her certificate will be revised accordingly. Mechanics certification numbers required on sign in sheets where applicable and in jurisdictions with mechanic certifications.	Les Simonffy / Dean McLellan

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8:05 – 8:35 a.m.	<p style="text-align: center;">Safety Moment Video & Discussion</p> <p>Duration: .50 hrs</p> <p>0.05 CEUs</p>	<p style="text-align: center;">Marc Tevyaw Schindler Safety Video Jury Recommendations Task Group & Code Activity</p>
8:35 – 9:35 a.m.	<p style="text-align: center;">Occupant Evacuation Operation</p> <p>Duration: 1 hrs</p> <p>This presentation will revisit the subject of Occupant Evacuation Operation to create a better understanding of the requirements added to the 2013 edition of A17.1/B44. The presenter was the chairman of the ASME task group responsible for developing the criteria that resulted in the addition of this section of the code following the tragic events of 9/11.</p> <p>.1 CEUs</p>	<p style="text-align: center;">David McColl</p>
9:35 – 10:20	<p style="text-align: center;">Transport Platforms</p> <p>With ever changing technology new products continue to enter the market place. Inspectors in most jurisdictions are now regulating these types of devices known as Transport Platforms. The presenter will create an awareness and cover a number of inspection points for those devices that fall under ANSI A92.10.</p> <p>Duration: 0.75 hrs</p> <p>0.075 CEUs</p>	<p style="text-align: center;">David Parks</p>
10:20 – 10:40 am	<p style="text-align: center;">Morning Break</p>	
10:40 – 11:40 p.m.	<p style="text-align: center;">New Technologies</p> <p>This presentation will cover KONE’s Ultrarope in a new carbon fibre configuration. Also the presenters will address a new approach to elevator installations referred to as the KONE Jumplift technology. The focus will be to assist members in meeting the challenge when exposed to this new technology.</p> <p>Duration: 1.0 hrs</p> <p>.1 CEUs</p>	<p style="text-align: center;">Kone Alex Beaulne Sheldon Bornstein</p>

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11:40 – 11:55 am	<p align="center">Cracker Barrel</p> <p>Duration : 0.25</p> <p>This interactive session will highlight issues encountered by inspectors over recent months as well as technical and code related subjects. Appropriate responses supporting consistency by a number of industry experts will address individual topics.</p> <p>0.025 CEUs</p>	<p align="center">Updated FEO Flow Chart</p> <p align="center">Rob Kremer</p> <p align="center">Single Fastenings Dean McLellan</p> <p align="center">Babbit Marc Tevyaw</p>
11:55 – 1:00 p.m.	<p>Lunch</p>	
1 :00 – 2 :30 pm	<p align="center">Back Injuries</p> <p>Duration: 1.50 hrs</p> <p>This interactive session will dwell on prevention of personal injuries both in the workplace and outside the workplace. The focus will be on creating a better understanding of how the body reacts to specific conditions and hopefully result in fewer lost time injuries as well as injuries that can be prevented.</p> <p>.15 CEUs</p>	<p>Richard McLonis</p>
2:30 – 2:50 p.m.	<p>Afternoon Break</p>	
2:50 – 3:50 pm	<p align="center">What’s New B355-15</p> <p>Duration: 1.0 hrs</p> <p>This presentation will take a look at the new requirements introduced in the CSA B355 2015 edition. The presenter will lead the attendees through the changes with a focus of creating an understanding in order that members will be able to meet the challenge when installing and inspecting lifts for persons with physical disabilities.</p> <p>.1 CEUs</p>	<p>Rob Murphy</p>
3:50 – 4:20 pm	<p align="center">Cracker Barrel</p> <p>Duration: .50 hrs</p> <p>This session will cover issues encountered by inspectors over recent months as well as technical and code related subjects. Appropriate responses supporting consistency by industry experts will address individual topics.</p> <p>0.05 CEUs</p>	<p align="center">Weighing Cars Dave Witt</p> <p align="center">Interpretation 04-07 Load Weighing</p>

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4:20 – 5:00 p.m.	<p align="center">Canadian Region Business Meeting NAESA Update –International NAESA Website Member Access – Member Benefits Members & All Attendees Business Members Only</p>	<p align="center">Dotty Stanlaske Dean McLellan Marc Tevyaw Stephanie Coyne</p>
6:30 – 11:00 p.m.	<p align="center">Dinner & EESFC Event</p> <p>50/50 Draw Supporting: Elevator Escalator Safety Foundation Canada</p>	

Duration: Wednesday November 4, 2015
Location: Trillium Ballroom

Time	Item	Lead
6:30 – 7:45 a.m.	Breakfast	
8:00 a.m.	Daily Opening Remarks	Les Simonffy Dean McLellan
8:00 – 8:30 am	<p align="center">Safety Moment</p> <p>Duration: 0.50 hrs</p> <p>This session will deal with safety in the workplace. An overview of the latest Elevator Industry Field Employee’s Safety Handbook will also be a highlight.</p> <p>0.05 CEUs</p>	<p>Marc Tevyaw MOL Safety Video Safety Handbook Incident Statistics</p>
8:30 – 9:30 am	<p align="center">Code Relations /Gravity Stopping</p> <p>Duration: 1.0 hrs</p> <p>Understanding gravity stopping distance and how it relates to code requirements will be the focus of this presentation. A connection to real time will assist with the application.</p> <p>.1 CEUs</p>	Al Griffin

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9:30 – 10:15 am	<p align="center">Kone New Technology</p> <p>Duration: 0.75 hrs</p> <p>This segment will cover KONE ECOmod (escalator modernizations) as well as KONE ICS for Ecospace (Integral Control Solution) as part of ever changing technology.</p> <p>0.075 CEUs</p>	<p align="center">Alex Beaulne Sheldon Bornstein</p>
10:15 – 10:35 a.m.	<p>Morning Break</p>	
10:35 – 12:05 pm	<p align="center">What’s New A17.1/B44 2013 & Enforcement Strategy</p> <p>Duration: 1.50 hrs</p> <p>This session will look at what is new in A17.1/B44, how it will be adopted in Ontario, as well as cover enforcement criteria with respect to many of the requirements being adopted. The presenters will focus on creating an understanding for attendees on the adoption process and how it impacts industry as a whole.</p> <p>.15 CEUs</p>	<p align="center">Rob Kremer Dean McLellan</p>
12:05 p.m.	<p>Lunch</p>	
1:00– 2:00 pm	<p align="center">Shindler</p> <p>Duration: 1.0 hrs</p> <p>This presentation will focus on the subject of escalators with respect to speeds, acceleration and deceleration along with tandem escalator inspections. Ever important to the inspection community, the presenter will introduce the attendees to the current and ongoing activities in response to issues raised by inspectors on the subject of software changes.</p> <p>.1 CEUs</p>	<p align="center">Vince Robibero</p>
2:00 – 3:30 pm	<p align="center">An In depth look at Part 7 of ASME A17.1 CSA /B44</p> <p>Duration: 1.50 hrs</p> <p>Covering Dumbwaiters and Material Lifts.</p> <p>The presenter will highlight numerous areas an inspector or mechanic should focus on.</p> <p>.15 CEUs</p>	<p align="center">Jim Runyan</p>

