



# NAESA 2017 FALL WORKSHOPS



**"150 YOUNG...Happy Birthday Canada!"**

**Toronto**  
November 7th, 8th & 9th, 2017



**Holiday Inn Toronto International**  
970 Dixon Road  
Toronto, ON  
M9W 1J9  
416-674-4343  
reservations@yyzia.com  
\$129.00 per night

**Vancouver**  
November 28th, 29th & 30th, 2017



**River Rock Casino Resort**  
8811 River Road  
Richmond, BC  
V6X 3P8  
1-866-748-3718  
reservations@riverrock.com  
\$ 152.00 per night

**Registration Fees — Register Early to Avoid Late Fees**

**2017 MEMBERS REGISTRATION FEES \*\*\*REDUCED \$50.00\*\*\***

**Registration Deadline**  
**Monday October 9th, 2017**

**Registration Deadline**  
**Wednesday November 8th, 2017**

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.

**2017 Fee Schedule\*:**

**\*\*\* All Members Fees have been reduced \$50.00 \*\*\*\***

<b>Ontario Workshop</b>	<b>B.C. Workshop</b>
<b>Member: \$415.00 + HST</b>	<b>Member: \$415.00 + PST + GST</b>
<b>Non-Member: \$485.00 + HST</b>	<b>Non-Member: \$485.00 + PST + GST</b>
<b>Door Member: \$510.00 + HST</b>	<b>Door Member: \$510.00 + PST + GST</b>
<b>Door Non-Member: \$580.00 + HST</b>	<b>Door Non-Member: \$580.00 + PST + GST</b>

**\* All Fees Are Non-Refundable**





## 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**  
Group Code:  
**NAE**  
reservations@yyzia.com  
Monday October 9, 2017

**VANCOUVER**  
Group Code:  
**NAE**  
reservations@riverrock.com  
Wednesday November 8, 2017

### Summary of Events

Toronto:      **NOVEMBER 7th: Meet & Greet Reception**      **NOVEMBER 8th: Workshop, Dinner & Team Building**  
**NOVEMBER 9th: Workshop**

Vancouver:      **NOVEMBER 28th: Meet & Greet Reception**      **NOVEMBER 29th: Workshop & Dinner**  
**NOVEMBER 30th: Workshop**

### Workshop Highlights

#### Qualifying Continuing Education Credits Required for:

- QEI Certified Inspectors, Consultants and Elevating Device Mechanics

#### Informative Training Session Highlights Include:

- Jumpers and their use
- Earthquake Requirements
- DC Door Clamp
- High Risk Elevator Pits
- Door Protection on Vertically Sliding Doors
- Safety Moments and Reminders
- And MUCH, MUCH MORE!!!

#### Speakers: MC Les Simonffy, TSSA

- Barry Blackaby, OTIS
- Frank Marchese, GAL
- Henry E. Pelle III, The Pelle Company
- Rob Isabelle, KJA Consulting
- Aled Jones, KONE
- Jack Day, NAESA International
- And MANY MORE!!!!





"In the Public Interest"

# NAESA International

Canadian Region Office  
 1019 Shepherds Drive  
 Burlington, ON L7T 3R2  
 Email: [registration@naesacanada.com](mailto:registration@naesacanada.com)



Robert Shepherd  
 Executive Director

## REGISTRATION INFORMATION

Name:

Address:

Email:

Organization:

Phone Number:

Workshop Location:

Toronto, Ontario

Vancouver, British Columbia

### MANDATORY FIELDS

NAESA Member:  
 Ontario EDM:

YES  
 YES

NO  
 NO

QEI Certification Number:  
 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](mailto:registration@naesacanada.com)
- VISA, MASTERCARD and e-Transfer will be accepted. e-Transfer sent to [registration@naesacanada.com](mailto:registration@naesacanada.com)
- 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.

#### Toronto: **Deadline October 13th, 2017, 4:00 p.m. EST**

NAESA Member: \$415.00 + HST = \$468.95  
 Non-Member: \$485.00 + HST = \$548.05

#### Vancouver: **Deadline November 10th, 2017, 4:00 pm. EST**

NAESA Member: \$415.00 + GST + PST = \$464.80  
 Non-Member: \$485.00 + GST + PST = \$543.20

After the deadline for "Registration" until the Workshop

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

#### Toronto: NAESA Member: \$510.00 + HST = \$576.30

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

#### Vancouver: NAESA Member: \$510.00 + GST + PST = \$571.20

Non-Member: \$580.00 + GST + PST = \$649.60



**National Association of Elevator Safety Authorities**  
**Canadian Region Workshop**  
**Continuing Education**  
**“150 YEARS YOUNG- HAPPY BIRTHDAY CANADA ”**  
**Toronto: November 7-9, 2017**

**Location:** Holiday Inn Toronto International Airport  
**Address:** 970 Dixon Road, Toronto ON, M9W 1J9  
**Duration:** Tuesday November 7, 2017

Time	Item	Lead
6:00 – 6:30 p.m.	Registration	Trillium Foyer
6:00 – 11:00 p.m.	Meet and Greet Reception	Trillium Ballroom A

**Duration:** Wednesday November 8, 2017  
**Location:** Trillium Ballroom B&C

Time	Item	Lead
6:30 – 7:45 a.m.	Breakfast	Trillium Ballroom A
7:15 – 7:30 a.m.	Registration	Trillium Foyer
7:45 – 8:00 a.m.	Daily Opening Remarks  <b>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.</b>  <b>Mechanics certification number required on sign in sheets where applicable and in jurisdictions with mechanic certifications.</b>	Les Simonffy Marc Tevyaw
08:00 – 8:45 a.m.	Safety Moment  Duration: 0.75 hrs <b>0.075 CEUs</b>  Our safety culture requires periodic visits to ensure we are vigilant with respect to public safety as well as our own personal safety; this presentation will reflect on both ( <b>Hazard Alerts</b> )  <b>Benchmark Continuing Education:</b> <b>Dedicated to safe work practices</b>	Mark Mullins



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Time	Item	Lead
8:45 – 9:45 a.m.	<p style="text-align: center;">ASME A17.1-2016/CSA B4416 Earthquake Requirements</p> <p>Duration: 1.0 hrs <span style="float: right;"><b>0.1 CEUs</b></span></p> <p>A look at extensive changes to Section 8.4 of A17.1/B44 with respect to earthquake requirements.</p> <p><b>Benchmark Continuing Education:</b> <b>Technical, Codes:</b></p>	Barry Blackaby
9:45 – 10:15	Morning Break	Trillium Foyer
10:15 – 11: 00 a.m.	<p style="text-align: center;">CEDES</p> <p>Duration: 0.75 hrs <span style="float: right;"><b>0.075 CEUs</b></span></p> <p>This session will take a look at new technology around door protection systems, case studies and proposed changes to the evolving elevator safety code.</p> <p><b>Benchmark Continuing Education:</b> <b>Technical Training and Code:</b></p>	James O’Laughlin
11:00 – 11:45 p.m.	<p style="text-align: center;">Are Elevator Car and Hoistway Doors too Slow or too Fast?</p> <p>Duration: .75 hrs <span style="float: right;"><b>0.075 CEUs</b></span></p> <p>This presentation will try and answer the question. It will focus on what the code indicates and cover the impact on public safety as well as touch the issue of dwell times.</p> <p><b>Benchmark Continuing Education:</b> <b>Technical Training:</b></p>	Rob Isabelle
Various	Safety Video	Dean McLellan
12:00 – 12:45	Lunch	Trillium Ballroom A





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12:45 – 2:45 p.m.	<p style="text-align: center;">Elevator Safety and You</p> <p>Duration: 2.0 hrs <span style="float: right;"><b>0.2 CEUs</b></span></p> <p>This presentation will look at how safety impacts your day to day activities as elevator personnel and will touché on removing and returning an elevating device to service, positioning an elevating device for service, maintenance or repair, communication procedures for multiple elevator personnel or other trades on the work site, moving an elevator during service, maintenance, repair or installation, removal and restoration of power, lock out and tag out as well as safe arrival and departure from work sites.</p> <p><b>Benchmark Continuing Education:</b> <b>Safe Work Practices, Technical, Code, Regulations:</b></p>	Jack Day
2:45 – 3:15 p.m.	Afternoon Break	Trillium Ballroom A
3:15 – 3:45 p.m.	<p style="text-align: center;">DC Door Clamp</p> <p>Duration: .50 hrs <span style="float: right;"><b>0.05 CEUs</b></span></p> <p>This session will address the question of Car Door Restrictor or Car Door Interlock? The presenter will also touch on existing code requirements and the changing code requirements for restricting the car door and egress from the car when not in the landing zone.</p> <p><b>Benchmark Continuing Education:</b> <b>Technical Training, Codes:</b></p>	Rick Macareno
3:45 – 4:45 p.m.	<p style="text-align: center;">What's New in ASME A17.1/CSA B44-16</p> <p>Duration: 1.0 hrs <span style="float: right;"><b>0.1 CEUs</b></span></p> <p>This presentation will highlight some of the changes in the recently published A17.1/B44 2016. It will also have a focus on the enforcement strategy in Ontario.</p> <p><b>Benchmark Continuing Education:</b> <b>Regulations and Code:</b></p>	Rob Kremer/Dean McLellan
4:45 – 5:00 p.m.	Executive Director's Address	Bob Shepherd
Various	Safety Video	Dean McLellan
5:00 p.m.	Logistics for Transportation to Woodbine Racetrack	Stephanie Coyne



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Time	Item	Lead
5:10 – 5:30 p.m.	Canadian Region Business Meeting Members & All Attendees	Dean McLellan Marc Tevyaw Stephanie Coyne
6:00 – 10:00 p.m.	Buses to Woodbine Racetrack Dinner	Front Lobby

**Duration:** Thursday November 9, 2017

**Location:** Trillium Ballroom BC

Time	Item	Lead
6:30 – 7:45 a.m.	Breakfast	Trillium Ballroom A
7:55 – 8:00 a.m.	Daily Opening Remarks	Dean McLellan Les Simonffy
8:00 – 8:30 a.m.	<p style="text-align: center;">Safety Moment</p> <p>Our safety culture requires periodic visits to ensure we are vigilant with respect to public safety as well as our own personal safety; this presentation will reflect on both <b>(Let’s Talk)</b>. This session will focus on Mental Health Awareness. It will cover the stigma associated with mental health, the effects in the workplace, and some of the mistruths on mental health.</p> <p>Duration: 0.5 hrs <span style="float: right;"><b>0.05 CEUs</b></span></p> <p><b>Benchmark Continuing Education:</b></p> <p><b>Safety:</b></p>	Cy Gray/Stephanie Coyne
8:30 - 10:00 a.m.	<p style="text-align: center;">GAL</p> <p>Duration: 1.50 hrs <span style="float: right;"><b>0.15 CEUs</b></span></p> <p>This informative presentation will highlight the “Next Generation Control System (GAL) and an “Alternative Governor System” (Holister Whitney). We will also look at the most recent brake application and the maintenance criteria.</p> <p><b>Benchmark Continuing Education:</b></p> <p><b>Technical Training and Code:</b></p>	Franck Marchese /
10:00 – 10:20 a.m.	Morning Break	Trillium Foyer



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10:20 – 10:50 a.m.	<p style="text-align: center;">Car Top &amp; Pit Access</p> <p>Duration: .50 hrs <span style="float: right;"><b>0.05 CEUs</b></span></p> <p>This presentation will look at one manufactures approach to safe access to the car top and from the elevator pit. This will also cover the core safety philosophy for Otis.</p> <p><b>Benchmark Continuing Education:</b> <b>Technical Training, Safe Work Practices:</b></p>	David McColl
10:50 – 11:35 a.m.	<p style="text-align: center;">High Risk Elevator Pits</p> <p>Duration .75 hrs <span style="float: right;"><b>0.075 CEUs</b></span></p> <p>This session will highlight key safe work procedures around access and egress around elevator pits.</p> <p><b>Benchmark Continuing Education:</b> <b>Safe Work Practices:</b></p>	Ted Gervais Rene Karavas
11:35 – 12:20 p.m.	<p style="text-align: center;">Door Protection on Vertically Sliding Doors</p> <p>Duration: 0.75 hrs <span style="float: right;"><b>0.075 CEUs</b></span></p> <p>This session will look at the application of the A17.1 2008a/ B44 a-08 addenda to the 2007 edition of the elevator safety code and the relationship to door protection on vertically sliding doors and the reduction in legal cases we’ve seen since.</p> <p><b>Benchmark Continuing Education:</b> <b>Technical, Code:</b></p>	Hank Peelle / Steve Reynolds
Various	Safety Video	Dean McLellan
12:20 – 1:10 p.m.	Lunch	Trillium Ballroom A
1:10– 2:10 p.m.	<p style="text-align: center;">How to use the Inspection Handbook</p> <p>Duration: 1.0 hrs <span style="float: right;"><b>0.1 CEUs</b></span></p> <p>This presentation will cover the elements of the ASME A17.2 Guide to Inspection of Elevators Escalators and Moving Walks and how to make it work for you.</p> <p><b>Benchmark Continuing Education:</b> <b>Technical, Codes:</b></p>	Jack Day





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2:10 – 2:40 p.m.	<p style="text-align: center;">Jumpers</p> <p>Duration: 0.5 hrs <span style="float: right;"><b>0.05 CEUs</b></span></p> <p>This presentation will look at the issue of jumpers and their use.</p> <p><b>Benchmark Continuing Education:</b></p> <p><b>Safe Work Practices:</b></p>	Aled Jones
2:40 – 3:10 p.m	<p style="text-align: center;">TKE Machine Brake Maintenance</p> <p>Duration: 0.5 hrs <span style="float: right;"><b>0.05 CEUs</b></span></p> <p>This presentation will look at the issue of machine brake maintenance and cover the guiding mechanism for the TW340 single plunger brake. TKE has recognized the single most important part of the elevator system is the braking system and will introduce a revised guiding means, training tools and a video tool as part of this informative presentation.</p> <p><b>Benchmark Continuing Education:</b></p> <p><b>Technical:</b></p>	Jeff Holmes
Various	<p style="text-align: center;">Collective Safety Videos</p> <p>Duration 0.25 hrs. <span style="float: right;"><b>0.25 CEUs</b></span></p>	Dean McLellan
3:10– 3:15 p.m.	Wrap Up & Certificates	Stephanie Coyne
<b>Total CEU,s 1.3</b>		

Time	Item	Lead
	<p style="text-align: center;">NAESA Examinations</p> <p>Those interested in sitting the QEI examination must contact NAESA International directly or register via the training calendar available at <a href="https://naesai.org/calendar.php">https://naesai.org/calendar.php</a> The NAESA Canadian Region Executive will not respond to requests to sit the examination.</p>	NAESA International Representatives

**Addendum: Listing of Presenters**



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<b>Presenter</b>	<b>Company</b>
Aled Jones	Kone Canada
Barry Blackaby	Otis Elevator Inc.
Bob Shepherd	Executive Director NAESA International
Cy Gray	Lead Investigator, TSSA
David McColl	Otis Elevator Canada Inc.
Dean McLellan	Incident Management Specialist, TSSA
Frank Marchese	GAL
Henry E. Peelle III	The Peelle Company
Jack Day	Education Director NAESA International
James O'laughlin	CEDES
Jeff Holmes	ThyssenKrupp Elevator
Les Simonffy	Elevating Device Inspector, TSSA
Marcus Tevyaw	MHT Codes & Consulting Specialists
Mark Mullins	Elevator Industry Work Preservation Fund
Rene Karavas	Training Manager TSSA
Rick Macareno	DC DoorClamp / Elevator Dynamics LLC
Rob Isabelle	KJA Consultants
Rob Kremer	TSSA Engineering Manager
Stephanie Coyne	Elevating Device Inspector TSSA
Steve Reynolds (Hank)	The Peelle Company
Ted Gervais	Regional Supervisor TSSA