

The 2018 Wisconsin Elevator Symposium Lake Geneva, WI

September 13th-14th, 2018



Join NAESA International and the Wisconsin Department of Safety and Professional Services for a 2-day educational symposium for inspectors, mechanics, consultants and others in the elevator industry. This will be the 13th Annual Wisconsin Symposium and the 7th hosted by NAESA. It's designed to fulfill education requirements for both Certified QEI Inspectors and Wisconsin State inspectors and mechanics.

RETURN COMPLETED REGISTRATION

FORM TO: NAESA International PO Box 4367

Mankato, MN 56002 Fax: 360-292-4973 Email: megan@naesai.org

HOTEL INFORMATION

The symposium will be held at:

Grand Geneva Resort

7036 Grand Geneva Way Lake Geneva, WI 53147

The hotel boasts gorgeous scenery, restaurant and bar, fitness center, horseback riding, golf course, skiing, and more!

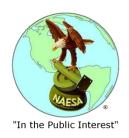
Room rates are \$159 +tax and fees per night.

Reservations must be made by August 13th, 2018.

Call 855-833-5345 to make reservations. Or you can click on this link

https://res.windsurfercrs.com/ibe/details.aspx?propert yid=13972&nights=1&checkin=09/11/2018&group=76

2018 WISCONSIN SYMPOSIUM REGISTRATION FORM							
First Name:	Last Name:						
Address:	City:		State:	Zip:			
Phone:	Email:						
Employer:							
Cert # (if applicable):	Wisconsin ID # (if	applicable	e):				
REGISTRATION FEE: \$195 Includes all education sessions, exhibit hall access,							
breakfast and lunch on both days and 1 ticket to the Evening Reception.							
Payment By: Visa MasterCard AmEx Discover Check MO							
Credit Card #:		CVV:	Е	Expires:			
Name on Card:			Billing Zip Code:				
Signature:		Date:					



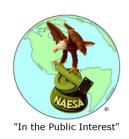
Lake Geneva, WI September 13-14, 2018 **EVENT SCHEDULE**



EDUCATION SESSIONS

* Please be advised that final schedule is subject to change*
** PLEASE BE ADVISED THAT ROOM LOCATIONS HAVE CHANGED FROM 2017**

DATE	TIME	TOPIC	SPEAKER	ROOM
Thursday Sept 13 th	6:30- 7:30 am	BREAKFAST		Evergreen 1&2 2 nd Floor
	7:00 am	Registration / Sign In		Evergreen 1&2 2 nd Floor
	7:30 am	Welcome and Introduction		Evergreen 1&2 2 nd Floor
	7:45 am	Opening Remarks		Evergreen 1&2 2 nd Floor
	8:00 am	Speaking on escalator step skirt index with a special emphasis on interpreting results. 0.15 CEUs	Ken Smith—with Ken Smith & Associates LLC	Evergreen 1&2 2 nd Floor
	9:30 am	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 (Hazard Alerts) 0.1 CEUs	Mark Mullins	Evergreen 1&2 2 nd Floor
	10:30 am	BREAK - EXHIBITS OPEN		Grand Ballroom 1 st Floor
	11:00 am	Wisconsin Updates 0.15 CEUs Mark Urban—Most common issues we see with Safety and code compliance in Lifts, LULA's and residential elevator Brian Rausch- IBC Building code changes Kim Schmitt- Enforcement problems	Brian Rausch & Mark Urban & Kim Schmitt	Evergreen 1&2 2 nd Floor
	12:30- 1:30 pm	LUNCH - EXHIBITS OPEN		Grand Ballroom 1 st Floor
	1:30 pm	Machine guarding 0.1 CEUs	Bill Seymour	Evergreen 1&2 2 nd Floor
	2:30 pm	ANSI A117 0.1 CEUs	Jack day	Evergreen 1&2 2 nd Floor
	3:30 pm	BREAK - EXHIBITS OPEN		Grand Ballroom 1st Floor
	4:00 pm	A17.1 2016 part 1—0.15 CEUs	Jack day	Evergreen 1&2 2 nd Floor
	5:30 pm	Elections –		Evergreen 1&2 2 nd Floor
	6:00 pm	Evening Reception		Grand Ballroom 1 st Floor



Lake Geneva, WI September 13-14, 2018 EVENT SCHEDULE



DATE	TIME	TOPIC	SPEAKER	ROOM
Friday Sept 14 th	6:30- 7:30 am	BREAKFAST		Evergreen 1&2 2 nd Floor
	7:00 am	Registration / Sign In		Evergreen 1&2 2 nd Floor
	7:45 am	Opening Remarks		Evergreen 1&2 2 nd Floor
	8:00 am	Electrical code2 CEUs	Lawrence Taylor	Evergreen 1&2 2 nd Floor
	10:00am	BREAK - EXHIBITS OPEN		Grand Ballroom 1st Floor
	10:30 am	A17.1 2016 Part 2 –0.1 CEUs	Jack Day	Evergreen 1&2 2 nd Floor
	11:30 am	LUNCH - EXHIBITS OPEN		Grand Ballroom 1 st Floor
	12:30 PM	Presenting on KONE code compliance and testing procedures15 CEUs	lan MacMillan	Evergreen 1&2 2 nd Floor
	2:00 pm	Closing Remarks		Evergreen 1&2 2 nd Floor

Total of 1.2 CEU's for both days of full attendance

Approved for 1.2 CEUs for NAESA, QEITF, State of WI

Approved by NAEC for 10 hours CET, 2 hours CAT and 1-hour Safety

State of MN approved for 2 hours Electrical and 10 hours Elevator Code

Attendees must sign in at required times. Attendees who are present for the **entire duration** of the event will receive a certificate of completion at the end of the day on Friday.

It will be assumed that attendees who do not sign in and/or do not pick up their certificates at the end of the Symposium were not present for the entire event and their certificates will be adjusted accordingly.

Adjusted certificates will be sent via email after the Symposium.

If you have any questions or comments, please email emerald@naesai.org or call the Executive Office at 360-292-4968.



Lake Geneva, WI September 13-14, 2018 EVENT SCHEDULE



PRESENTATION DESCRIPTIONS AND SPEAKER BIOS



Ken Smith, Ken Smith and Associates, LLC

Thursday, 8:00am- 9:30am Escalator Step Skirt Index

BIO: Ken is currently the principle consultant with Ken Smith and Associates. Ken has over 30 years' experience as a mechanical engineer that specializes in the design, installation and maintenance of escalators and moving walks. Over the years, Ken, has become involved in escalator litigation and training.

He is a member of the ASME A17 Escalator and Moving Walk Committee as well as the B29 Chain Committee.



Mark Mullins, EIWPF

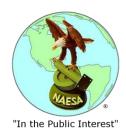
Thursday, 9:30am- 10:30am Hazard Alerts

BIO: Mark entered the elevator industry in September of 1998 with Local 48 in Charleston, West Virginia for Otis Elevator Company. While working for Otis, he worked in Construction, Repair, Modernization and Maintenance and successfully passed his Mechanic's exam in 2005.

Mark was elected Business Representative/Correspondent to the Journal in November of 2005. Some of the other positions he held while Business Representative was Local #48 Part time Administrator for NEIEP, JAC Chairman, NEIEP Chairman, NEIEP Instructor, Certifying official for the West Virginia Higher Education Mark also sat on the Kanawha Valley Labor Counsel/WV AFL/CIO and the WV Joint Labor/Union & Management Apprenticeship and Training Advisory Counsel. Mark was asked to join the team as National Coordinator for the Elevator Industry Work Preservation Fund in September 2008. Some of his duties are Model Legislation and Davis Bacon/Prevailing Wage, Service Contract Act, OSHA, Liaison to the Signatory Contractors, Residential Lift Grant Program.

Mark has earned his Master OSHA Instructor credentials through the Center to Protect Worker's Rights to teach Train the Trainer for the NEIEP Instructors, so they can teach OSHA 10/30-hour courses. He also carries a Construction Outreach Trainer and an Authorized Disaster Response cards, so he can also teach OSHA 10/30-hour classes and also he has his QEI.

Mark serves on several committees including: BCTD Davis Bacon Committee, BCTD Safety and Health Committee, IUEC Safety Committee and the Elevator Escalator Safety Foundation and the West Virginia A17.3 Committee.



Lake Geneva, WI September 13-14, 2018







Brian Rausch, State of Wisconsin

Thursday, 11:00am- 12:30pm Wisconsin Code Updates

BIO: Brian is responsible for reviewing installation drawings for compliance with applicable codes and standards related to conveyances, and for review and approval of new products and systems for use in Wisconsin. He serves as an advisor to the Wisconsin Conveyance Code Councils. He provides code consultation and training to the elevator, building design and construction industries. Brian is a graduate of Milwaukee School of Engineering with a Bachelor of Science degree in Architectural Engineering and is a Wisconsin licensed Professional Engineer. He holds state elevator and building inspector credentials and has been with the State of WI for over 12 years



Mark Urban, State of Wisconsin

Thursday, 11:00-12:30pm Wisconsin Code Updates

BIO: Mark is responsible for conveyance safety tests for acceptance in southeast Wisconsin. In addition, he is tasked with performing field audits of third party inspectors throughout the State, as well as accident investigations. Prior to joining the Department of Safety and Professional Services, he worked as Operations Manager in the Garaventa Branch Office which serves Illinois and Wisconsin. It was in this role that he gained greater familiarity with Accessibility products and codes as they relate to Inclined and Vertical platform lifts, Residential elevators and Limited -Use/ Limited-Application elevators. During this time, he also earned his Certified Elevator Technician (CET) designation and Chicago Supervisory Elevator Mechanic License. Prior to that he worked in construction, service, and maintenance for a Chicago Local 2 signatory company.



Kim Schmitt, State of Wisconsin

Thursday, 111:00am- 12:30pm Wisconsin Code Updates

BIO: Section Chief for the State of Wisconsin Department of Safety and Professional Services Elevator, Boiler, Pressure Vessel, Mech Refrigeration, Gas System and Mine Safety Programs since August of 2015.

Prior to working for the state, he spent 20 years in the private sector as an Operations and Services Manager for three electrical/automation distributors. Resides in Erin, Wisconsin with his wife and two daughters.



Lake Geneva, WI September 13-14, 2018 EVENT SCHEDULE





Bill Seymour, Seymour Technologies, LLC Thursday, 1:30pm- 2:30pm Machine Guarding

<u>BIO:</u> Bill Seymour is an engineering graduate from Limerick Institute of Technology, Ireland.

He was a co-founder of Janus elevator products and after the acquisition of Janus by the UK based public company, Halma PLC, went on to build Halma's global elevator and automatic door components division. In his role as a divisional chief executive Bill was responsible for companies such as Memco, TL Jones, E-Motive Display, Electronic microsystems, Monitor Controls, Janus and BEA Sensors. Post Halma, Bill was responsible for the operations of Sematic USA/Tyler elevator before launching his own Connecticut based sales and consulting business, Seymour Technologies LLC in 2013.

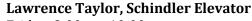


Jack Day, NAESA International Thursday, 2:30pm- 3:30pm ANSI A117

Thursday, 4:00pm- 5:30pm A17.1 2016 Pt 1

<u>BIO:</u> Jack Day has taken a position with NAESA International as the Educational Director and full-

time instructor. Jack was appointed as Chief Elevator Inspector for the State of Washington on January 3, 2005 through December 2016. He had works briefly as an Elevator Technical Specialist for Labor and Industries after moving from WA to Missouri. Jack took the position as an inspector working directly with the Chief Inspector with the State of Missouri to help further establish the Department of Elevator Safety as an inspector for the State. Jack has 12 years of previous work experience with Otis Elevator including Installation, Maintenance and Modernization Supervisor and Territory Manager.



Friday, 8:00am- 10:00am National Electric Code



BIO: Lawrence Taylor has been in the electrical and elevator business for 46 years. He is a NEIEP

Certified Elevator Mechanic, IAEI Certified Electrical Inspector, a QEI Certified Elevator Inspector, a Texas licensed Elevator Inspector and a Texas Master Electrician. Mr. Taylor is the retired Chief Elevator Inspector for the Texas Department of Licensing and Regulation and is the longest serving Chief in Texas history. He is a veteran having served in the 101st and 82nd Airborne Divisions and the 12th Combat Aviation Group. He is currently a Codes and Standards Officer for Schindler Elevator

Corporation based in Austin, TX



Lake Geneva, WI September 13-14, 2018

EVENT SCHEDULE

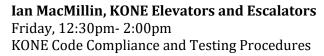
Jack Day, NAESA International Friday, 10:30am- 11:30am A17.1 2016 Pt 2





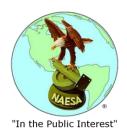
BIO: Jack Day has taken a position with NAESA International as the Educational Director and full-

time instructor. Jack was appointed as Chief Elevator Inspector for the State of Washington on January 3, 2005 through December 2016. He had works briefly as an Elevator Technical Specialist for Labor and Industries after moving from WA to Missouri. Jack took the position as an inspector working directly with the Chief Inspector with the State of Missouri to help further establish the Department of Elevator Safety as an inspector for the State. Jack has 12 years of previous work experience with Otis Elevator including Installation, Maintenance and Modernization Supervisor and Territory Manager.





BIO: Ian started his career in the elevator industry in 1984 working in the field for Schindler Elevator Corporation. Over the course of his career at Schindler he held numerous positions including Adjuster, Troubleshooter, Regional Field Engineer, Modernization Engineer, and Technical Training Manager. Ian was the Manager of Engineering at the control manufacturer O. Thompson in Queens, NY until the company was sold, at which time he continued his career in the elevator industry with Magnetek as the Northeast Regional Manager. He is currently the Reliability Manager for the Eastern Region for KONE Elevators and Escalators. Ian has held a QEI certification since 1999 and has spoken at various industry events for such organizations as NAESA, NAEC, TSSA, and ECNY. He currently serves on the NYC Department of Buildings Elevator and Conveyors Code Committee.



Lake Geneva, WI September 13-14, 2018 EVENT SCHEDULE



NAESA International would like to thank the following sponsors for their generous support.

Sponsorship opportunities are still available. Please contact Emerald McGehee at emerald@naesai.org to learn more.

PLATINUM LEVEL & EVENING RECEPTION



D.H. Ross Elevator Inspections, INC



GOLD LEVEL







ELEVATOR INSPECTION SERVICE (EIS)

SILVER LEVEL







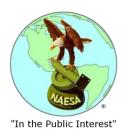
ELEVATOR INSPECTION SERVICE – WISCONSIN

BRONZE LEVEL









Lake Geneva, WI September 13-14, 2018





We wish to thank our Exhibitors for their support and dedication to this Symposium.

(Please note: NAESA will be adding additional exhibitors to this list in the coming weeks.)

Exhibitor opportunities are still available. Please contact Emerald McGehee at Emerald@naesai.org to learn













Research-Design-Construction-Maintenance







Smart Elevator Tech, LLC











ELEVATOR PROTECTION SYSTEMS

A DIVISION OF INPRO®







