

## 2024 ANNUAL FIRE SAFETY CONFERENCE & EXPO TUESDAY, MARCH 12, 2024



Tues	Session 1	Session 2	Session 3	Session 4
3/12/24	All Day	All Day	All Day	All Day
	FIRST RESPONDER	PFAS PROGRAM	TECHNOLOGY SYMPOSIUM	FSSA SPECIAL HAZARDS PROGRAM
	PROGRAM	THE THOUNANT	TECHNOLOGY STWII GSIGW	Sponsored by
8:30 AM -	Morning	Morning	Morning	Sponsored by
4:30 PM	Can you Hear Me Now,	Decoding PFAS,	1. Preventing Thermal Runaway &	
	When You Need It - The	navigating	Lithium-Ion Battery Manufacturing	
	latest on ERCES	regulations, fire	Safety Assessment	
	Rick Rausch Westell	codes and	William Sudah	FSSA
		alternatives	Honeywell	FIRE SUPPRESSION SYSTEMS ASSOCIATION
	Afternoon	Paul Rivers	2. Dadinas Varritoria etta a Dadda a	
		Sidsson, LLC	2. Reduce Your Inspection Backlog with Virtual Inspections	AIM ACT/PFAS Overview; Regulations Covering Clean
	Firefighter Air		Jason Cook	Agents
	Replenishment System		VuSpex	Al Thornton (Chemours)
	(FARS)			
	Jon Jordan		3. Accelerating the Plan Review	Watermist Fire Protection in Historic Buildings
	&	Afternoon	Process AI	Chris Crivello (RAN Fire Protection)
	Thomas Gardner, P.E. Harrington Group, Inc.		Matthew Foley, P.E.	
			&	Special Hazard Detection and Controls
	Followed by FARS vendors and solutions	PFAS Vendor	Robert Solomon	Lee Kaiser (Orr Protection)
		Symposium	SLS Consulting, LLC and Code	
		Discover solutions to	Comply.Al	Aerosol Fire Suppression Systems- Case Studies
		PFAS challenges.	4. NAFECO Presentation	Lance Harry (StatX)
			Rosenbauer	
				National Fire Alarm and Signaling Code
			NAFECO Demo by Rosenbauer	Frank Savino (United Fire Protection)
			(outside in traffic circle) before lunch	
			break	Aviation Hangar Protection
				Todd Stevens (Industrial Fire Protection)
			* Plus! - Two more presentations to	
			be determined	FSSA High Airflow Project
				Brad Stillwell (Fike)



## 2024 ANNUAL FIRE SAFETY CONFERENCE & EXPO WEDNESDAY, MARCH 13, 2024



**REGISTRATION:** begins at 7:30 AM

**OPENING GENERAL SESSION:** 7:45 AM – 8:20 AM – includes breakfast and a welcome from **Chief Barry Head**, Chief Forsyth County Fire Department

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8:30 AM - 9:45 AM Wed Sessions 3/13/24	Session 1A Everything You Wanted to Know About NFPA 13 2025 Edition but Were Afraid to Ask  John Denhardt, P.E., FSFPE AFSA	Session 1B  AFFF Replacement: Practical Lessons from the Field  Jeremy Souza, P.E., CFPS Code Red Consultants	Session 1C The Underestimated Fire Hazard of Modern Vehicles  Haavard Boehmer, P.E. Performance-based Fire Protection Engineering	Session 1D Artificial Intelligence and the Plan Review Process  Robert Soloman, P.E. Matthew Foley, P.E. SLS			
10:40 AM - 11:55AM	Session 2A Cloud Connected Life Safety  Don Austin Honeywell  PRESENTATION OF COLORS — Gw	Session 2B What is New at NFPA: Impacts on Recent Code Changes  Matt Klaus, P.E. NFPA  vinnett County Color Guard, Welcome by Insur	Session 2C Battery Energy Storage Systems: Lessons from the FDNY and Beyond Nick Petrakis, P.E. Energy Safety Response Group ance and Safety Fire Commissioner Joh	Session 2D  Effects of Smoke Vents on Ceiling-Level Sprinkler Performance  Wes Baker – FM Global Yogish Gopala, FM Global			
Lunch	and Keynote Address by <b>Jim Pauley</b> , President, NFPA						
2:10PM- 3:25PM Wed PM	Session 3A Cybersecurity in Emergency Communications Systems: Beyond the Manufacturers  Michael Pallett, RIMS-CRMP, BEng Pallett Corner Consulting	Session 3B Performance-based Design Process: A Panel Discussion Between the AHJ, the Consultant and the SFPE Craig Landholdt – State Fire Marshal Matt Guilfoyle/Rob McFeaters – Harrington Group Chris Jelenewicz – SFPE International Moderator: Thomas Gardner, P.E Harrington Group	Session 3C Lithium-Ion Battery Fire Safety in the Data Center  Lee Kaiser, P.E. Orr Protection	Session 3D Community Risk Reduction: A Practical Approach Chelsea Rubadou NFPA			
Sessions 3/13/24 3:35PM- 4:50PM	Session 4A  Health Care Fire and Life Safety: Protecting Those that Can't Protect Themselves	Session 4B Research Initiatives	Session 4C Fire Scene Operation/Response to Li-lon Incidents	Session 4D Using Thermal Radiation Modeling for Ignitable Liquid Tank Spacing			