

## 12<sup>th</sup> Annual Florida Hazardous Materials Symposium

Tuesday, January 14, 2025



Time	Oceanview I	Oceanview II	Oceanview III	Oceanview IV	Nautilus I & II	Nautilus III	Nautilus IV & V	Atlantic I	Atlantic II	Osprey	Sandpiper
0800-1000	Advanced HazMat Management 5 Steps to Success "STREET SMART	Railroad 101 – Understanding Railroad Operations and Safety (Glen Rudner)	HITS - Predictive chemical modeling. (Robert Coschignano, Derek Schaumann, & Mike Bloski)	(Robert Bohrer &	Hold My Matches and Watch This (Brian Ramsey)	State Emerge	ency Response	Advanced Techniques for Response to Commercial CNG Vehicle Fires (Christopher Gould)	Myths of Pipeline Response (Lindsay Sander, David Bullard, & John Holton)	HazMat Tech Refresher (Paul Seiferth)	Leadership Strategies for Hazm Teams (Michael Wallace)
1000-1200	CHEMISTRY" (Doug LeValley & Vincent Cannuscio)					Commission (	SERC) Meeting		Voodoo of Natural Gas (Lindsay Sander, David Bullard, & John Holton)		
		•	Ha	zMat Team Co	mpetition - All l		sia County FD	Training Grour	nds		
200-1300						Lunch Break (On	your Own)				
			Ha	zMat Team Cor	mpetition - Live	Streamed in the	ne Conference I	Registration Ro	om		
1300-1500	Response to Bombing Incidents (RBI) (John Nice)	The Devil is in the details (Robert Coschignano & Derek Schaumann)	Back to the Basics - Grounding and Bonding (Glen Rudner)	MC-307 & DOT-407 Cargo Tank Emergency Response (Tank	Initial Monitoring For First Arriving Hazmat Responders (Brian Ramsey)	Emergency Response to Illicit Labs (Toby Frost)	Industrial Fire & Spill Response: Strategies for Manufacturing & Production Facilities (Adam McFadden)	Metering 101 back to the basics (Ronald Stenger)	Responding to the Black Swan of Pipeline (Lindsay Sander, David Bullard, & John Holton)	HazMat Tech Refresher (Paul Seiferth)	Leadership Strategies for Hazr Teams
1500-1700		The Politics of HazMat (Robert Coschignano & Derek Schaumann)	Common Sense Isn't (Monique Lewis)	Truck – 101) (David Wolfe)	Leading Through Crisis: The Essential Role of Leadership in Hazardous Materials Incidents (Dan Kramer)				How to Wow You Air Monitoring Class (Lindsay Sander, David Bullard, & John Holton)		(Michael Wallace)
1700-1900					Exh	ibitor S	howcase	<u> </u>			



## 12<sup>th</sup> Annual Florida Hazardous Materials Symposium Wednesday, January 15, 2025



	CLORIUM									CORIDA		
Time	Oceanview I	Oceanview II	Oceanview III	Oceanview IV	Nautilus I & II	Nautilus III	Nautilus IV & V	Atlantic I	Atlantic II	Sandpiper	Osprey	
						Ceremony - break						
800-1000	Christmas Day Bombing: Lessons Learned (Scott Burgess)											
						&						
		I	l	l		Symposium Awa	rds					
1030-1200	The lost art of mentorship, are we failing our own? (Robert Coschignano & Toby Bevelacqua)	Nerve Agents: Origin and Evolution (Robert Bohrer & Chris Davis-Patridge)	Anhydrous Ammonia Response - Taming The Tiger Top Ten Tips (David Binder)	HazMat by the Numbers (Christopher Hawley)		CLOSED		Hazmat with Intent- Terrorism Response Tactics for the Emergency Services (Adam McFadden)	You're the "First on the Scene to a Propane Incident and have nothing to work with, or do you?" (Ronald Huffman)	Hazmat Incident Commander (Michael Wallace)	Li-Ion Battery Investigation (Chris Pfaff)	
200-1300					Lu	nch Break (On your	Own)					
300-1500	Nuts & Bolts of Illicit Lab Response	911 for 911: Break Glass In Case of Hazmat 3.0 (Robert Bohrer & Chris Davis-Patridge)	Safeware Product Demo 1330 - 1400		Best Practices & Initial Actions For EV Fires (James Russo, Doug LeValley, & Oscar Rodriguez)	Systematic approach to chemical detection from recon to identification (Scott Burgess & Stephan Curry)	FLHR Meeting 1300 - 1430	Unstable Materials, Monomers, and Organic Peroxides (Keith Silverman)	Responding to Natural Gas Emergencies (Allen Tucker & Harold Godfrey)		Expanding Your Ga Toolbox: Why FTIR a HPMS are Must Ha Tools (Brandon Gayle)	
500-1700	(Chris Weber)		Weaver Fertilizer Fire: A Successful Ammonium Nitrate Case Study (Tyler Hoke & Jason Gore)			COMPASS A Guide to Hazard Assessment (Monique Lewis)	The Anatomy of a Cryogenic Container/Tank (Gregory Socks & Jason Waterfield)		Developing an Effective Site Safety Plan (Glen Rudner)		Reducing the Risk of Biological Exposure U PPE and Decon to Red Contamination (Deborah Cushman	
730-2200			Dinne	er Cerem	ony: Haz	zMat Tea	ım Com	petition <i>i</i>	Awards			



## 12<sup>th</sup> Annual Florida Hazardous Materials Symposium Thursday, January 16, 2025



Time	Oceanview I	Oceanview II	Oceanview III	Oceanview IV	Nautilus I & II	Nautilus III	Nautilus IV & V	Atlantic I	Atlantic II	Osprey	Sandpiper
0800-1000	Surviving the Hot Zone	Hazmat Response Awareness for High Pressure Natural Gas Facilities (James Villareal, Russell MacLees, & Bailey Gagnon)	Low Search Score, Now What?: Confirming the FTIR/Raman Results (Richard Dufek & Brandon Gayle)	Chemical Hazards determination using the wet chemistry Hazard Classification Procedure	Are You Ready? Overturned Gasoline Tanker (Todd Smith)	Physical and Chemical Properties for Risk Based Response (Brian Ramsey)	Advanced Lithium- Ion Battery & EV Emergency Response (Patrick Durham)	GAME ON! The "Florida HazMat Competition - Overview & Getting Involved" (Doug Wolfe)	Incident Response Tools for Everyday Hazmat Calls (Mike Spasev & Matt Housley)	Tactical Chemistry (Richard Dufek & Chris Weber)	Hazardous Materials Site Safety Officer (Michael Wallace)
1000-1200	Baxter)	All Systems Glow: Diving Deep into the Evaluation of Immersive Training Tech for HazMat Response (Katelynn Kapolo, James Burgess, & Joshua Smith)	Toxic Treats and Poisonous Eats		Are You Ready? For ANY HazMat Call (Todd Smith)			Propane Tactics - Water Injection to stop vapor production and increase responder safety (Ronald Huffman)			
1200-1300		·	<u> </u>		Lunch	Break (On your Ow	/n)			<u> </u>	
1300-1500	Surviving the Hot Zone (Toby Frost, Gary Sharp & Christina Baxter)	Zone	nside the Fenceline: First Due at the Chemical Plant (Keith Silverman & William Cullen) Dangerous Properties of	Properties of	HazMat/Bomb Squad Integration for Multi-threat Response (Robert Cook)	Physical and Chemical Properties for Risk Based Response (Brian Ramsey)	Anatomy of a Derailment (Joshua Dearing)	HazMat Roundtable (there's more than one way) (Robert Coschignano & Derek Schaumann)	Propane 101 (Ronald Huffman)	Tactical Chemistry (Richard Dufek & Chris Weber)	Hazardous Materials Site Safety Officer (Michael Wallace)
1500-1700		Confined Space HazMat or Tech Rescue? (Monique Lewis)	Utilizing the National Guard with FD Hazmat Response (Scott Chappell & Michael Ladd)	Hazardous Materials (Randy Perlis)	Emerging Threats (Christina Baxter)		Hazmat Trailer Course (Joshua Dearing)	HAZMAT! The board game (Toby Bevelacqua & Chris Pfaff)			

## 12<sup>th</sup> Annual Florida Hazardous Materials Symposium Friday, January 17, 2025

Time	Nautilus Ballroom
0800-1000	The Taylor Swift Effect: Terrorism & Hazmat Response Challenges for Event Venues (Adam McFadden)
1000	End of Conference, Thank You For Attending Join us next year for number 13!



