



CRYSTAL MOUNTAIN, THOMPSONVILLE, MICHIGAN

APRIL 17-19, 2023

Sunday, April 16, 2023

5:00 – 6:00 PM

Pre-Registration/Information Desk – Crystal Center Lobby




CRYSTAL MOUNTAIN, THOMPSONVILLE, MICHIGAN APRIL 17-19, 2023

Monday, April 17, 2023

7:30 AM – 3:00 PM	Registration/Information Desk – Crystal Center Lobby				
7:30 – 8:30 AM	Breakfast – James Bay Hall				
8:45 – 9:00 AM	Welcome – James Bay Hall				
9:00 – 10:00 AM	General Session – Gary Sharp with Hazard3 – Michigan Hazmat Trends				
10:00 AM – 4:30 PM	Vendor Area Open – Prefunction Area and Upper Level				
Location	Northwest Territories A	Northwest Territories B	Northwest Territories C	Hudson Bay A	Hudson Bay B
10:00 - 10:15 AM	Break – Upper Level				
10:15 - 11:45 AM	Emergency Response Oil/Hazmat-Preparation to Reality Michael Rancilio HEPACO	Back to the Basics - Grounding and Bonding Glen Rudner-Norfolk Southern Railway (ret.)	MI-MABAS – Overview, Validation, and Typing Explained Chris Martin MI-MABAS	MIOC Fusion Liaison Officer/Bomb Making Awareness T. Adam Talarek MSP-MIOC	Organize Your Hazmat Team and the Incident Jeffrey Zientek-HIRT, LLC Darrell Wiseman-1 st Response Consulting LLC
11:45 AM - 1:15 PM	Vendor Networking and Lunch – James Bay Hall				
1:15 - 2:45 PM	Risk-Based Response to Battery Emergencies Gary Sharp Hazard 3	Coordinating a Multi-Agency Response to an Environmental Spill EPA, EGLE, Local EMC, MDHHS, EMHSD DC, Local Elected Official	Walter French Academy Fire - Mass Exposure to Hydrogen Cyanide Jason Stevens City of Lansing EM	Interacting with Spill Recovery Companies Kyle Jenkins Northern A-1/GFL Environmental	Compressed Gas Safety and Emergency Response Procedures Bryan Bradford, Jeff Cummings, Dale Ekema Airgas
2:45 - 3:00 PM	Break – Upper Level				
3:00 - 4:30 PM	FBI Suspicious Package Response Travis Lloyd FBI	Chlorine Properties and Emergency Response Pete Kirk Dow Chemical	MI-MABAS – Overview, Validation, and Typing Explained Chris Martin MI-MABAS	MIOC Fusion Liaison Officer/Bomb Making Awareness T. Adam Talarek MSP MIOC	Hazmat Teams Role in Confined Space: A Case Study - 5 Deaths in 2 Separate Incidents Jeffrey Zientek-HIRT, LLC Darrell Wiseman-1 st Response Consulting LLC
4:30 - 6:30 PM	Reception and Dinner (<i>pre-registration was required on MI-TRAIN</i>) – The Lodge Pavilion and Patio				

Agenda subject to change. Partial funding for this event is received from the U.S. Department of Transportation (DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA) Hazardous Materials Emergency Preparedness (HMEP) Grant. Updated 4/7/23



MICHIGAN HAZMAT RESPONDER CONFERENCE

CRYSTAL MOUNTAIN, THOMPSONVILLE, MICHIGAN

APRIL 17-19, 2023

Tuesday, April 18, 2023

7:30 AM – 3:00 PM	Registration/Information Desk – Crystal Center Lobby				
7:30 – 8:30 AM	Breakfast – James Bay Hall				
8:00 AM – 1:15 PM	Vendor Area Open – Prefunction Area and Upper Level				
Location	Northwest Territories A	Northwest Territories B	Northwest Territories C	Hudson Bay A	Hudson Bay B
8:30 – 10:00 AM	Natural Gas: Dangers, Characteristics, & Resp. Tactics/Equipment Jeffrey Zientek-HIRT, LLC Darrell Wiseman-1 st Response Consulting LLC	Compressed Natural Gas Gary Sharp Hazard 3	Responding to Railroad Incidents - Hazmat Isn't Always the Problem (Part I) Glen Rudner-Norfolk Southern Railway (ret.)	Hazmat Response After the Storm Toby Frost Greg Socks EM Solutions, Inc	Hazardous Materials Past, Present and Future Michael Callan MIKECALLAN.COM
10:00 – 10:15 AM	Break – Upper Level				
10:15 - 11:45 AM	Hazmat Scene from Size-up to Termination Eric Thomas Western Wayne Hazmat Team	Cryogenics: The Cold Hard Facts Nick Zaminska Barry Lindley Bad Day Training	Responding to Railroad Incidents - Hazmat Isn't Always Problem (Part II) Glen Rudner-Norfolk Southern Railway (ret.)	Field Detection of Pesticides: Suicide, Seizures and Sickness Chris Weber Dr. Hazmat, Inc.	FBI Suspicious Package Response Travis Lloyd FBI
11:45 AM – 1:15 PM	Vendor Networking, Door Prizes, and Lunch – James Bay Hall				
1:15 - 2:45 PM	Chemical Suicides Jeffrey Zientek-HIRT, LLC Darrell Wiseman-1 st Response Consulting LLC	Risk-Based Response to Battery Emergencies Gary Sharp Hazard 3	LNG Transportation and Response for Responders Henry DuPont Jason Waterfield EM Solutions, Inc.	Rail 101 (Part I) Mark Allen-CN Greg Palmer-CN/RMS	Hazardous Materials Safety – The Simple “Facts of Life” Michael Callan MIKECALLAN.COM
2:45 – 3:00 PM	Break – Main Level – Prefunction Area				
3:00 – 4:30 PM	Wild Wild World of Illicit Drugs Toby Frost EM Solutions Inc. and Lafayette FD	Using Gamma Imaging to Improve Response to Nuclear Threats and Emergencies Meredith Mayers H3D, Inc.	Outclassing Emerging Threats with Emerging Technology: FGAs, PBAs, and Aerosols Chris Weber Dr. Hazmat Inc	Rail 101 (Part II) Mark Allen-CN Greg Palmer-CN/RMS	Safe, Unsafe, and Dangerous – An Approach to Handling Hazmat Michael Callan MIKECALLAN.COM

Agenda subject to change. Partial funding for this event is received from the U.S. Department of Transportation (DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA) Hazardous Materials Emergency Preparedness (HMEP) Grant. Updated 4/7/23



**CRYSTAL MOUNTAIN, THOMPSONVILLE, MICHIGAN
APRIL 17-19, 2023**

Wednesday, April 19, 2023

7:30-8:00 AM	Breakfast – James Bay Hall		
Location	Arctic Bay	Northwestern Territories A	Hudson Bay
Session	8 Hour Workshop #1	8 Hour Workshop #2	8 Hour Workshop #3
8:00 AM - Noon	Propane Response – Functional Application of "Water Injection" Ron Huffman Responder Training Enterprises, LLC	Street Smart Hazmat Michael Callan MIKECALLAN.COM	Developing and Implementing the Hazardous Materials Group Operational Gregory Socks, Henry DuPont, Toby Frost, and Jason Waterfield Emergency Management Solutions Inc.
Noon – 12:30 PM	Boxed Lunches – James Bay Hall		
12:30 – 4:30 PM	Continues: Propane Response – Functional Application of "Water Injection" Ron Huffman Responder Training Enterprises, LLC	Continues: Street Smart Hazmat Michael Callan MIKECALLAN.COM	Continues: Developing and Implementing the Hazardous Materials Group Operational Gregory Socks, Hank DuPont, Toby Frost, and Jason Waterfield Emergency Management Solutions Inc.