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OF TRAINING

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CUSTOMIZED EHS AND  
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**NATIONWIDE.**



# 2024 TRAINING & SERVICES



**ALL  
HAZARDS**

A University of Findlay  
Training Center

**800-521-1292**



[WWW.FINDLAYALLHAZARDS.COM](http://WWW.FINDLAYALLHAZARDS.COM)





# ALL HAZARDS

A University of Findlay  
Training Center

## 2024 Open Enrollment Calendar

	COURSE	PAGE	FEE	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
EMERGENCY RESPONSE	24-Hr Emergency Response Technician	6	\$850			5-7			4-6			10-12			
	8-Hr Emergency Response Refresher	6	\$295		7			8			7				4
	24-Hr Incident Command	6	\$595				9-11							5-7	
	8-Hr Incident Command Refresher	6	\$295		7			8			7				4
OSHA TRAINING															
	40-Hr OSHA Hazardous Waste Site Worker	8	\$995				1-5			15-19			7-11		
	8-Hr OSHA Hazardous Waste Site Worker Refresher	8	\$295		7			8			7				4
CONFINED SPACE															
	Entrant/Attendant/Supervisor	8	\$295		20				25				22		
	Basic Rescue I	8	\$295		21				26				23		
	Basic Rescue II	8	\$295		22				27				24		
FACILITY SECURITY															
	Facility Security Officers (FSO)	10	\$995			5-7							15-17		

**Red Font = Online Course with Live Instructor**

The open enrollment courses listed above are offered at one of All Hazards' two hands-on training centers in Findlay, Ohio.

**Please call to request a customized quote for on-site training.**

**FINDLAYALLHAZARDS.COM**

**800-521-1292**



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## Training, Education, and Consulting

### WORKER SAFETY AND ENVIRONMENTAL

- All Hazards Training
- OSHA Safety
- Emergency Response
- RCRA
- DOT

### EMERGENCY MANAGEMENT AND SECURITY

- Emergency Preparedness
- Campus/School Safety and Security
- Workplace Violence Avoidance
- Maritime Security
- Hospitals and Public Health
- Transportation Security
- Private Sector Security

### DELIVERY FORMATS

- Instructor-Led Training
- Online Training with Live Instructor
- Grant Funded FREE Training (subject to availability)

## Registration Info

### TO REGISTER FOR AN OPEN ENROLLMENT COURSE

**Call: 1-800-521-1292 or 419-434-5762**

**Fees:** PREPAYMENT IS REQUIRED.

Registrants may pay by MasterCard, Visa, Discover, American Express, or approved corporate check.\*

\*Corporations must have an approved credit application on file to pay by check.

Please contact Registration Coordinator (419-434-5762) for details or to apply.

\*A 3% surcharge is added to all credit card payments

**IMPORTANT NOTE: Course prices subject to change without notice.**

### CANCELLATION POLICY

#### Course Cancellation

If All Hazards deems that registration for any course is insufficient, All Hazards reserves the right to cancel the course. If a course is canceled, the registrant has the option to receive a full refund for all fees paid to All Hazards, or to reschedule in a future course.

#### Reservation Cancellation

Cancellation of a course by a registrant will be subject to the following:

- Cancellation more than 21 days before the first day of the course will entitle the registrant to a full refund of all paid course fees.
- Cancellation 21 days or less, but before the first day of the course, will result in a refund of all paid course fees less a 20% penalty.
- Cancellation on or after the first day of the course will result in no refund.
- No call/no show will result in no refund.



Anyone needing special accommodations or adaptive formats due to a disability should contact the University of Findlay Office of Disability Services at 419-422-8313 Extension 5536 (V/TDD).

## A Word from Our Senior Director

The University of Findlay's All Hazards Training Center is in our 35th year providing EHS and security training workshops for our valued clients all over the globe. All Hazards' mission is to deliver customized training programs to meet our clients' needs. Over the years we have gained the trust and confidence of thousands of individuals and hundreds of organizations and corporations. If you are new to us, or if you have EHS training needs, please let us show you how The University of Findlay's All Hazards Training Center can develop and deliver, at your location or online, the best training you have ever experienced. For a no-obligation quote of your training needs, please reach out to one of our Program Managers. We hope you will allow us an opportunity to show you what we can do for your organization.

Sincerely,

John Kayser

## Instructors with Real-World Experience

The All Hazards difference is without a doubt due to the strength, length, depth, and breadth of training experience of our instructors. Each All Hazards instructor has been or is currently also gainfully employed as a leading subject matter expert in her/his discipline in private industry, public first responder community, consulting, or other similar career service area. Whether Emergency Response or Emergency Preparedness, OSHA Safety, Hazardous Waste Site Operations, DOT Transportation of Hazardous Substances, RCRA Hazardous Waste Generation, Maritime Security, School Safety and Security, or Pipeline Security – rest assured All Hazards' instructors who have developed and will be delivering your requested training, each and every one, has real-world experience. Our instructors all have the requisite training and education which qualifies them to teach the various topics. They all rose to these positions as Lead Instructor because they have demonstrated the knowledge and competence within their own areas of expertise. Let us make a difference for you.

## CONTACT ONE OF OUR STAFF MEMBERS FOR TRAINING

### **Kevin E. Smith, M.S.,** *Director of Business Development, Compliance & Contracts*

Kevin began his career in EHS in 1988 specializing in laboratory, water treatment, and waste management operations for the Manufacturing sector. He holds a B.S. in Environmental and Hazardous Materials Management with an emphasis in Industrial Hygiene and a graduate degree in Environmental Management from the University of Findlay. He started with the All Hazards Training Center in 1993. Kevin is also an active member of the Ohio Chemistry Technology Council, The Midwest Hazardous Waste Worker Training Consortium, Alliance of Hazardous Materials Professionals, The Workplace Safety Committee for The University of Findlay, and appointed to the State Emergency Response Commission. He works with major brands on a facility by facility, division by division, and even a corporate wide basis in addressing company specific needs in adherence with applicable regulatory requirements.

Kevin can be reached directly at 419-434-4691 or ksmith@findlay.edu to discuss your training program requests and inquiries.



### **Dave Copus, Operations Manager**

A graduate of the Ohio Fire Academy, Dave began his career in 1980 as a Firefighter for the Findlay Fire Department, Findlay, Ohio. During his 30-year firefighting career, he served as a member of their Hazardous Material team, Fast Water Rescue team, and High Angle Rescue team. In 2008, he joined the University of Findlay's All Hazard Training Center as a contract trainer and in 2010 became the Training Facility Coordinator. Since August 2013, he has been managing all Open Enrollment classes and our Hazardous Material Training Grant from PUCO. He manages multiple In-Plant projects, Open Enrollment classes, and our PUCO training. Dave also serves on the Steering Committee for the Hancock County Safety Council from 2017 to present.

Dave can be reached directly at 419-434-5390 or copus@findlay.edu.

### **Tim Saltzman, Project Manager**

Tim is an experienced executive with a 23-year career in criminal justice and law enforcement. His experience encompasses the Federal (National Security Agency) to local level (Fostoria PD, Wood County Sheriff's Office, Hancock County Sheriff's Office and Holland Police Department). Tim has experience in the private sector working as the Office Services Supervisor for Advanced Drainage Systems Corporate Office along with working for Arcadia Local Schools as the Director of Safety and Security/Athletic Director. Tim is currently the Project Manager for All Hazards Training Center, responsible for Rural Domestic Preparedness Consortium (RDPC) training and funding as well as other projects. Tim's educational background consists of an AA degree from Owens Community College in Criminal Justice, as well as a BS from Tiffin University in Criminal Justice Administration. Tim resides with his wife in Findlay, OH and enjoys spending time with his four children.

Tim can be reached directly at 419-434-4126 or timothy.saltzman@findlay.edu.

Visit [FindlayAllHazards.com](http://FindlayAllHazards.com) or call 800-521-1292 to learn more



## Customized Corporate-Wide Training: Case Study

### Major Consumer Products Company

For one major consumer products company, All Hazards developed an Integrated All Hazards Management Strategy that incorporates planning for and consideration of all potential natural, technological, and man-made hazards. The initial phase of the program began by collaborating on the development of a nationwide Emergency Preparedness and Response Plan (EP&R) to meet company policy and procedures, along with other regulatory required-planning initiatives at plants in the U.S. and Canada. All Hazards also developed custom training materials specific to the client-oriented plan for a 5-day delivery of Operations Level and Incident Command training workshops, to include site-specific tabletop and hands-on exercises, and a mutual aid planning day. An additional component of the training was the selection and assembly of a uniform package of response supplies and equipment for all facilities.

Initial training is conducted at approximately 20 to 30 sites per year. This pace serves approximately 1,200 initial trainees at 60-70 sites in over 40 states plus five sites across Canada over a three-year rollout period. To provide additional flexibility in refresher training, All Hazards also developed a company-specific online, asynchronous-delivery training package. When combined with two days of on-site, hands-on, and tabletop training sessions, these modules will be an integral part of annual refresher training sessions.

The Integrated All Hazards Training Approach to Emergency Preparedness and Response covered multiple discipline areas, such as EHS, Emergency Management and Response, and Security. It also established a complete and versatile program with development of plans and procedures, training materials, and response equipment packaging. The program includes administration, management and delivery of training, along with related recordkeeping and database management for both the corporation and enrolled participants.



### Customized training conducted at client locations for over 30 years

Conducting customized training at your location allows you to take advantage of the cost savings that result from not having to send your trainees to a separate training location. In addition, it allows us to tailor our extensive selection of courses to meet the specific needs of your company or organization. We can focus our training efforts on your plans, your concerns, your hazards, your facilities, and your community. All Hazards' flexible approach provides our customers with the most adaptable, efficient, and cost-effective solutions for their training requirements.

Another option is to bring your trainees to Findlay, Ohio to conduct customized training courses at our two hands-on training centers. Many nationally based private sector Emergency Response Teams, as well as state and federal response entities, take advantage of this option on an annual basis. We have multiple training scenarios, including rail car, tank trucks, intermodal containers, ditch/stream spills, confined space entry and rescue, and many more. See page 12 for an aerial map of our Fostoria Avenue Hands-On Training Facility.

### Online/real-time training for more training options

All Hazards offers courses in an online/real-time training format via the Zoom delivery platform. This live virtual classroom allows the instructor to engage participants utilizing various Zoom features and deliver course materials as if in a face-to-face classroom. Offering online training via Zoom eliminates the need for trainees to travel and allows trainees from multiple locations to participate in the same training, virtually. Below is a list of the courses currently available via the Zoom online platform:

- Level Emergency Response Operations (see page 6 for course description.)
- Emergency Response Refresher (see page 6 for course description.)
- Incident Command Refresher (see page 6 for course description.)
- RCRA Annual Review (see page 9 for course description.)
- DOT Refresher (see page 9 for course description.)
- Threat Assessment Management (see page 10)
- Crisis Management for School-Based Incidents (AWR 148) (see page 11 for course description.)
- Port and Vessel Security (AWR 144) (see page 11 for course description.)
- Rail Car Incident Response (AWR 147) (see page 11 for course description.)
- Working with the Media (AWR 209) (see page 11 for course description.)
- Small Vessel Security (AWR 311) (see page 11 for course description.)





## 24-Hour Emergency Response Technician

This course is designed to meet and exceed the CFR 1910.120 (q), Awareness, Operation, and Technician-Level training requirements.

This course covers basic defensive and offensive mitigation techniques available to responders. This course is primarily hands-on in nature. After appropriate classroom coverage and hands-on exercises, the trainees will apply their skills in mock emergency responses.

If your organization requires 40 hours, please contact us for customization and a quote.

See page 2 for available open enrollment course dates.

## 8-Hour Operations Level Emergency Response

This 8-hour course is designed to meet and exceed the 29 CFR 1910.120 (q), training requirements for Awareness and Operations.

This course covers basic hazard and risk techniques, personal protection equipment, basic hazardous materials terminology, and basic decontamination procedures. Additionally, this course covers basic defensive mitigation techniques and describes standard operating procedures and proper termination procedures.

## 8-Hour Emergency Response Refresher

This 1-day course is designed to address the Emergency Responder requirement 29 CFR 1910.120 (q)(8). It is designed to be of sufficient content and duration to maintain responders' competencies.

See page 2 for available open enrollment course dates.

## 24-Hour Incident Command

This course is designed to meet and exceed OSHA's Incident Commander training requirements found in 29 CFR 1910.120 (q). An on-scene incident commander who assumes control of the incident scene beyond the first responder awareness level shall receive at least 24 hours of training and be competent in the following areas:

This 3-day course introduces participants to the incident command system as addressed by OSHA, as well as the National Fire Academy, EPA, and FEMA. Trainees will participate in contingency-planning development exercises as well as tabletop exercises designed to enhance their skills in planning and managing an emergency response utilizing an incident command structure.

See page 2 for available open enrollment course dates.

## 8-Hour Incident Command Refresher

This 1-day course is designed to address the Emergency Response requirement 29 CFR 1910.120 (q)(8), and NIMS/ICS. It is designed to be of sufficient content and duration to maintain responder competencies.

See page 2 for available open enrollment course dates.

## CPR/First Aid

The First Aid and CPR training is a 4-hour course, delivered by qualified instructors under the authority of the American Safety & Health Institute (ASHI).

## Hospital Decontamination Operations

This course provides practical hands-on exercises to prepare staff to perform their assigned tasks during a decontamination event. The course meets and exceeds OSHA's requirements for decontamination operations and will be tailored to train your staff to your plan, with your equipment at your location. Should you need additional equipment, All Hazards can mobilize state-of-the-art decontamination shelters and equipment to your hospital for use during the class. Annual refresher required to maintain OSHA compliance.

## Incipient Fire Response

All Hazards provides universal and company-specific, 4-hour Incipient Fire Training courses. The training follows OSHA's 29 CFR 1910.157(g) guideline, and other regulatory guidance.

Participants learn the PASS method of deploying fire extinguishers in the incipient stage. Other training topics include prevention; priorities; characteristics; fire situation analysis; methods of extinguishment; classifications; extinguisher rating system; extinguishing methods and operation; types of extinguishers; Fire Watch training; fire and smoke drills; inspection; personnel and area monitoring & safety; and recharging. Equipment capabilities and limitations are stressed. The course includes classroom lecture and participation, as well as hands-on exercises. Fire extinguishing scenarios are conducted as well using our Bullex fire simulation.

**For group or on-site training, contact us for a customized quote.**





## Workplace Violence Avoidance Training and Consulting Services (WPV)

On average, over 2 million U.S. employees experience workplace violence each year. Many do not realize that WPV is preventable; because perpetrators tell us what they are going to do.

Experienced All Hazards professionals will work with you to customize a program that meets your needs.

### Trainees learn:

- How to write a WPV Avoidance Policy.
- What behavioral signs to look for in employees with issues that may lead to WPV.
- How to conduct a “safe” employee termination, and how to determine beforehand when a termination may become a problem.
- How to coordinate efforts with local law enforcement officials, and other community stakeholders.

### AHTC will:

- Walk the facility and grounds to assist in identifying safety and security issues.
- Make recommendations on physical security features to consider.
- Train workers, supervisors, and administrative staff to identify potential WPV issues, as well as what they should do about them (this can be accomplished through use of a short, customized video that all employees view as a step in the implementation of your plan).
- Assist in developing and conducting tabletop and full-scale exercises.
- Assist in developing/implementing a Threat Assessment Management Team to gather information on potential threats; analyze the information; and act to intervene when warranted.



## Rail Car Incident Response Training for Crude Oil and Flammable Liquids

The Center for Rural Development (CRD) has been awarded a grant from the U.S. Department of Transportation Pipeline and Hazardous Materials Safety Administration (DOT PHMSA) and has partnered with All Hazards to provide hazardous materials training for volunteer and remote emergency responders nationwide. This training is specifically for responses to rail car incidents that involve shipments of crude oil, ethanol, and other flammable liquids and covers topics such as basic rail car design, hazardous materials recognition and identification, response and mitigation strategies utilizing a simulated rail car trailer. The course is available free of charge until grant funds are exhausted. The 8-hour training course is conducted at the requestor's location.

To request a Rail Car Incident Response for Crude, Ethanol, and Other Flammable Liquids training course, visit [www.findlayallhazards.com/classes/dot-phmsa](http://www.findlayallhazards.com/classes/dot-phmsa). This training is provided FREE by The Center for Rural Development and the University of Findlay's All Hazards Training Center through the U.S. DOT PHMSA Grant.

Visit [FindlayAllHazards.com](http://FindlayAllHazards.com) or call 800-521-1292 to learn more





## 40-Hour OSHA Hazardous Waste Site Worker

This 5-day course is designed to meet the training requirements of 29 CFR 1910.120, paragraphs (b) through (o), covering hazardous waste site workers. The course is designed for environmental contractors and consultants, well drillers, regulatory agency personnel, private-sector project managers, and others who need to enter hazardous waste sites.

See page 2 for available open enrollment course dates.

## 8-Hour OSHA Hazardous Waste Site Worker Refresher

This 1-day course is designed to comply with 29 CFR 1910.120(e)(8) requirements regarding annual refresher training for general site workers.

See page 2 for available open enrollment course dates.

## 30-Hour OSHA General Industry Compliance

This course provides the basic information and training requirements necessary to develop and implement an in-house Cooperative Compliance Program.

Participants will learn methods of finding, interpreting, and implementing regulations pertaining to employee safety as stated in 29 CFR 1910 (general industry).

## Confined Space Entrant/Attendant/Supervisor

This course is designed for general industry and construction workers to provide a basic understanding of the OSHA Confined Space Regulation 29 CFR 1910.146 and associated regulatory requirements. Participants will be able to identify and classify a permit-required confined space and describe the elements of the entry permit process and associated permit generation. Participants will understand the requirements and expectations of the entrant, attendant, and the entry supervisor roles and function in those roles during simulated confined space entries.

See page 2 for available open enrollment course dates.

## Confined Space Basic Rescue I

This course introduces the employer's role and responsibility as it pertains to equipping and facilitating a confined space rescue team and written procedures. Participants will be provided techniques of safe and effective confined space rescue for both non-entry and limited entry rescue in a hands-on approach. Trainees will implement safe rescue procedures inclusive of isolation, ventilation, atmospheric monitoring, and the use of associated rescue equipment and retrieval systems. Trainees will be instructed on the limitations of confined space entry rescue as per national confined space rescue standards.

Prerequisite: Entrant/Attendant/Supervisor Training

See page 2 for available open enrollment course dates.

## Confined Space Basic Rescue II

This course builds on, utilizes, and refines the rescue skills provided and will further the worker's understanding of the procedures and techniques of non-entry and limited-entry rescue in a realistic, scenario-driven environment. Participants will utilize a basic incident management system to safely and effectively manage a confined space emergency and will implement safe, entry rescue procedures inclusive of advanced ventilation, atmospheric monitoring, and Personal Protective Equipment (PPE) selection and use. Trainees will acquire the basic skills necessary to develop a rescue plan and execute the plan during scenario-driven practical exercises. Prerequisite: Basic Rescue I Training

See page 2 for available open enrollment course dates.

Contact us for a customized training proposal.



## FIND US ON SOCIAL MEDIA!



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## RCRA Hazardous Waste Generator

**Also available online with a live instructor.**

This comprehensive training course ensures that the facility's operations achieve and maintain compliance with Resource Conservation and Recovery Act (RCRA) regulations, while meeting RCRA personnel training requirements for facilities that generate hazardous waste — 40 CFR Section 265.16, as per Section 262.34.

This 2-day training course is designed for environmental compliance personnel at industrial facilities, federal facilities, and commercial businesses who have RCRA regulatory responsibilities. Environmental staff members who are responsible for hazardous waste management procedures, and those responsible for supervising employees that work with hazardous waste, will also benefit from this course.

## RCRA Annual Review

**Also available online with a live instructor.**

Industries and federal facilities that generate hazardous waste are required to have personnel take part in an annual review of their initial hazardous waste management training.

This 1-day RCRA annual refresher reviews the major aspects of hazardous waste management procedures, regulatory compliance, RCRA contingency plan implementation, and RCRA personnel training requirements for facilities that generate hazardous waste - 40 CFR Section 265.16, as per Section 262.34. Current RCRA issues that are being encountered/discussed in federal, regional, and state venues will be addressed.

## DOT Hazardous Materials Transportation

**Also available online with a live instructor.**

This comprehensive 2-day training course is designed to meet DOT training requirements applicable to hazmat employers with hazmat employees — 49 CFR Part 172, Subpart H. (Testing is conducted as required.)

This course includes hazardous materials transportation security requirements – providing the required security awareness training, as well as instruction in security plan development and implementation.

## DOT Refresher

**Also available online with a live instructor.**

This one-day training course meets the “once every three years” 49 CFR recurrent training requirement, as specified by DOT for hazmat employers and hazmat employees (testing is conducted as required.)

Training reviews the major topics of the comprehensive DOT hazardous materials transportation training program, with insight on recent compliance issues. 49 CFR regulatory changes that occurred over the past training period, as well as new enforcement initiatives are examined, and discussed with class participants.

*Contact us for a customized training proposal.*







## Facility Security Officer

This U.S. Coast Guard-accepted course provides Facility Security Officers (FSOs) the knowledge and skills needed to meet the requirements of 33 CFR 105.205, the International Ship and Port Facility Security Code, and the Maritime Transportation Security Act of 2002 (MTSA). Topics include laws, codes and regulations; vulnerability assessments and security plans; dangerous substances and devices; persons who are likely to threaten security; techniques used to circumvent security measures; drills and exercises; conducting physical searches and screening, security equipment and other topics.

See page 2 for available open enrollment course dates

## Facility Security Officer Refresher

This 4-hour or 8-hour course informs Facility Security Officers of the most current developments in maritime security. Topics covered include latest news in maritime security regulations and policies, Transportation Worker Identification Credential (TWIC) program updates, innovations in security equipment, Subchapter H updates, and training issues and compliance inspection problems and solutions.

## Maritime Security Consulting

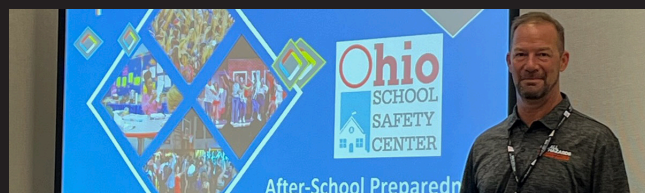
All Hazards can provide assistance to your company to perform the required maintenance of the facility security plan to ensure regulatory compliance. Our service offerings include:

**Annual security plan audits.** We ensure that the facility security plan meets the requirements of 33 CFR 105 and any applicable regulatory updates.

**Security plan and security issue consulting services.** We work with facilities on any applicable regulatory issue, to enable them to come into compliance with the regulations when they have received a notice of non-compliance from the Coast Guard.

**Security plan re-approval services.** This includes a complete security plan audit, the review and validation of the facility security assessment, update of the facility security assessment report, the completion of all applicable paperwork, and processes for five-year plan re-approval.

*Contact us for a customized training proposal.*



## K-12 School Safety and Security

### Safer Ohio Schools Using Threat Assessment Management

This 6-hour course is designed to educate school threat assessment teams to identify behaviors, signs, and threats that may lead to a violent act; determine the seriousness of a threat; and develop intervention plans that protect potential victims and address the underlying problem or conflict that initiated the behavior. This training includes activities as well as scenario-based discussions throughout the curriculum to foster participation and collaboration to enhance training effectiveness. As part of the curriculum, participants are provided a model threat assessment plan along with various forms to support the efforts to create or enhance their threat assessment management process.

This training is available Nationwide. Contact us if you are outside the state of Ohio.

*For Ohio schools, this training has been approved by the Ohio School Safety Center per the Ohio Revised Code sections 5502.263 and 3313.669.*

### Training and Consulting Services

All Hazards has a long history of working with individual school systems to design and implement school safety and security programs that meet the specific needs of the school.

The following list of services can be provided as part of a customized program:

- Professional Development/In-Service Training on Campus/ School Safety and Security
- Tabletop and Full-Scale Exercises for Security Plan Testing
- Vulnerability Assessments
- Threat Assessments
- Refining/Developing Safety/Security Plans
- Physical Security Device Recommendations
- Mass Transit/School Transportation Security
- Behavioral Health Emergency Recovery

Contact us for more information or to request a quote

*As a charter member of the Rural Domestic Preparedness Consortium (RDPC), All Hazards delivers training to emergency responders and community stakeholders across the United States. All training delivered by the RDPC is certified by the U.S. Department of Homeland Security (DHS) and is offered TUITION-FREE at the requestor's location. Below are the DHS-approved courses that All Hazards has developed and delivers on behalf of RDPC.*

### **Port and Vessel Security for Public Safety & Maritime Personnel (AWR 144)**

This 8-hour awareness-level course offers an introductory view of the marine transportation system and the security requirements of maritime facilities located in rural communities. Topics covered include threats to the maritime system, security levels, regulatory requirements, and information designed to assist public safety responders, planners, and other security stakeholders in their interface with navigable waterways.  
\*Also available online with live instructor

### **Small Vessel Security (AWR 311)**

This 8-hour awareness-level course develops critical skills and increases response capabilities regarding small vessel security incidents. Identification of small vessel threats, mitigation strategies, community resources, and regional partnerships are key topics discussed in a scenario-based training environment.  
\*Also available online with live instructor

### **Rail Car Incident Response (AWR 147)**

This 8-hour awareness-level course is designed to increase the knowledge of first responders to better recognize and characterize the different types of freight rail cars, identify and recognize hazardous materials transported on freight cars, and identify response and mitigation strategies based on initial scene assessment in a scenario-based training environment.  
\*Also available online with live instructor

### **Crisis Management for School-Based Incidents: Partnering Rural Law Enforcement, First Responders and the Local School Systems (AWR 148)**

This 8-hour awareness-level course educates rural law enforcement and other first responders as well as local school personnel on the elements that must be in place to effectively collaborate on planning and preparing for, responding to, and recovering from school-based incidents.  
\*Also available online with live instructor

### **Working with the Media: A course for Rural First Responders (AWR 209)**

This 8-hour awareness level course provides rural first responders with skills needed to communicate with the public through the media. Examines roles of the media and the rural first responder/public information officer. Participants learn how to give print/electronic media interviews, write news releases, provide information at the scene, and how they fit into the joint information system.  
\*Also available online with live instructor.

### **Crisis Management for School-Based Incidents for Key Decision Makers (MGT 417)**

This 16-hour course is designed to provide operational-level details to support many of the topics discussed in AWR 148. This management-level course brings together key decision makers from schools, law enforcement, fire, emergency management, and other community stakeholders to collaborate in the planning, preparation, communication, response, and recovery in the event of a school-based incident in a scenario-based training environment.

### **Pipeline Security for Rural Communities (AWR 302)**

This 8-hour awareness-level course provides basic knowledge on the recognition of pipeline security threats and the identification of protection measures and mitigation strategies necessary to secure this critical infrastructure for all rural pipeline security stakeholders utilizing a scenario-based training environment.

### **Event Security Planning for Public Safety Professionals (MGT 335)**

This 16-hour course is designed to provide planning and management-level skills to public and private sector event security planners who have a lead or supporting responsibility for event security planning. The audience for this course includes local and state law enforcement personnel, emergency management, emergency medical service (EMS), fire service, and public health. Participants will be provided with the essential skills and knowledge to understand the importance of and the need for planning and managing security for special events, and to identify guiding principles and components associated with event security.

### **TO REQUEST FREE DHS TRAINING**

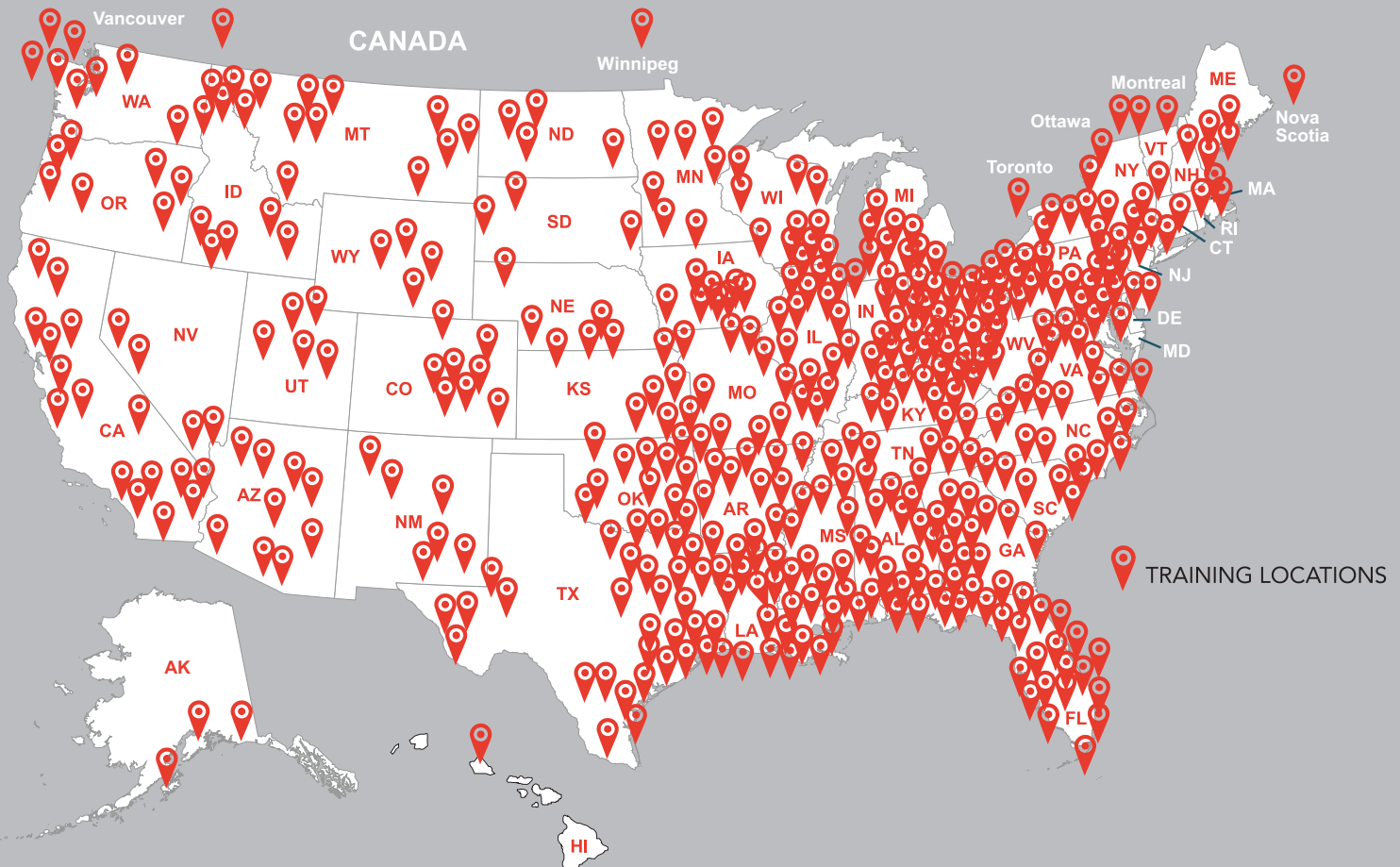
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