



The following documentation is an electronically-submitted vendor response to an advertised solicitation from the *West Virginia Purchasing Bulletin* within the Vendor Self-Service portal at ***wvOASIS.gov***. As part of the State of West Virginia's procurement process, and to maintain the transparency of the bid-opening process, this documentation submitted online is publicly posted by the West Virginia Purchasing Division at ***WVPurchasing.gov*** with any other vendor responses to this solicitation submitted to the Purchasing Division in hard copy format.

Header 4

List View

General Information Contact Default Values Discount Document Information Clarification Request

Procurement Folder: 1879064

Procurement Type: Central Master Agreement

Vendor ID:

Legal Name: BAD DAY TRAINING & CONSULTING LLC

Alias/DBA:

Total Bid: \$72,250.00

Response Date:

Response Time:

Responded By User ID:

First Name:

Last Name:

Email:

Phone:

SO Doc Code: CRFQ

SO Dept: 0313

SO Doc ID: DEP2600000022

Published Date: 2/10/26

Close Date: 2/17/26

Close Time: 13:30

Status: Closed

Solicitation Description:

Total of Header Attachments: 4

Total of All Attachments: 4



Department of Administration
Purchasing Division
2019 Washington Street East
Post Office Box 50130
Charleston, WV 25305-0130

State of West Virginia
Solicitation Response

Proc Folder: 1879064
Solicitation Description: HAZWOPER Training
Proc Type: Central Master Agreement

Solicitation Closes	Solicitation Response	Version
2026-02-17 13:30	SR 0313 ESR02172600000004851	1

VENDOR
VC0000154109
BAD DAY TRAINING & CONSULTING LLC

Solicitation Number: CRFQ 0313 DEP2600000022
Total Bid: 72250
Response Date: 2026-02-17
Response Time: 07:13:07
Comments:

FOR INFORMATION CONTACT THE BUYER
Joseph (Josh) E Hager III
(304) 558-2306
joseph.e.hageriii@wv.gov

Vendor		
Signature X	FEIN#	DATE

All offers subject to all terms and conditions contained in this solicitation

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	HAZWOPER 40 Hour Training Class	50.00000	EA	1250.000000	62500.00

Comm Code	Manufacturer	Specification	Model #
86101709			

Commodity Line Comments: \$1250 per student with a minimum of 10 students. No more than 22 students per class.
Bad Day Training will provide all training materials, instructors fees, handouts, class rosters/documentation, and certificates. This price includes all fees.

Extended Description:
HAZWOPER 40 Hour Training Per Person.

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
2	HAZWOPER 8 Hour Refresher Class	50.00000	EA	195.000000	9750.00

Comm Code	Manufacturer	Specification	Model #
86101709			

Commodity Line Comments: \$195.00 per student, with a minimum of 15 students per class.
Bad Day Training will provide all training materials, instructors fees, handouts, class rosters/documentation, and certificates. This price includes all fees.

Extended Description:
HAZWOPER 8 Hour Refresher Class Per Person



Our Company Profile

Bad Day Training & Consulting, LLC
Richfield, OH

Point of Contact

Nick Zamiska President & Lead Instructor
Email: nick.zamiska@BadDayTraining.com

Website: www.BadDayTraining.com
Phone: 440-343-4993

Business
Classification: Ohio Small Business

Equal Opportunity
Employer: Yes

Federal TIN: 47-5209309

Insurance Coverage

Bad Day Training currently carries general liability and professional liability insurance through Hiscox Insurance. Bad Day Training also has an active Ohio Bureau of Workers' Compensation policy. Certificates of coverage are attached.

References

We are pleased to provide the following references that can verify our capabilities:

Allegheny County Emergency Services
Richard Colella
HazMat Coordinator
(412) 292-5548
Richard.Colella@alleghenycounty.us

United States Capitol Police
Michael Farrell
Director
michael.farrell@uscg.gov

Procter & Gamble – Lima Plant
Andrew Warren, HazMat Team Chief
(419) 226-5500
Warren.ad.1@pg.com

General Motors – Ultium Cells
Justin McAfee, EHS Specialist
(248) 318-4938
justinmcafee@ultiumcells.com

Hamilton County Emergency Management & Homeland Security
Doug Witsken, LEPC Coordinator
doug.witsken@hamiltoncountyohio.gov

Training Certificates

Our team utilizes Simple Cert to issue all certificates. Additionally, all class records are backed-up on our server. Through Simple Cert, each class participant can set-up an account, which will store all certificates for the Bad Day Training classes they take!

Looking to verify a certificate? Simply scan the QR code and the verified credential number will appear.

Certificate verified



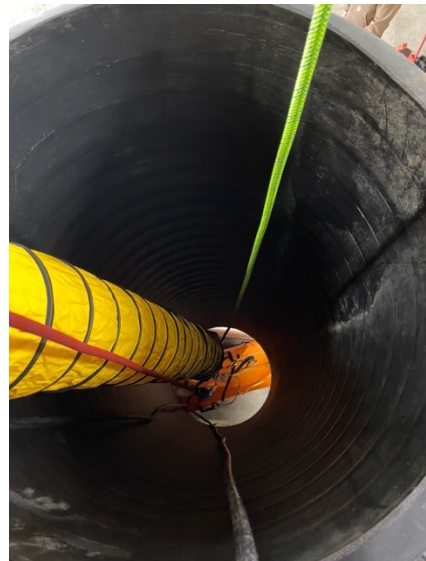
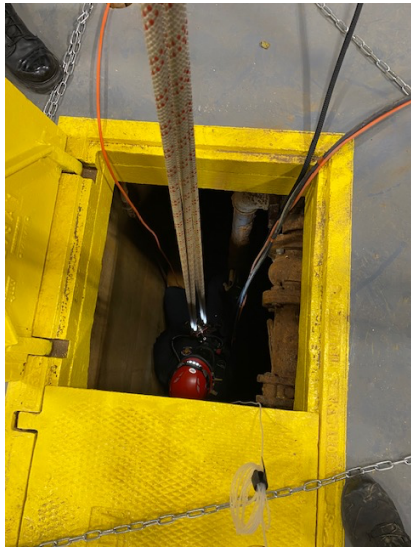
This certificate was issued by
Bad Day Training & Consulting

Name of Recipient
Holly Zamiska

Issue Date
04/25/2024

Certificate ID
5968629

Some Recent Training Photos



OUR CLIENTS

Allegheny County, PA Emergency Services
Allen County, OH Emergency Management
Apple Creek Fire
Arclin Aimes Bell Chemical
Ashland Fire
Ashtabula County LEPC
AT&T
Athens County Emergency Management & LEPC
Aurora Fire
Beaver County, PA Emergency Services
Belmont County, OH Emergency Management
Cambria County, PA Emergency Services
Cargill Salt
City of Columbus
Clark County Emergency Management
Columbiana County Emergency Management
Cumberland Fire District
Darke County Emergency Management
DayGlo
Defiance County Emergency Management
EnviroServe
Erie County Emergency Management
Erie County, NY Emergency Management
Fairfield County Emergency Management
Fayette County, PA Emergency Services
FDIC Conference
Findlay Fire Department
Fisher-Titus Medical Center
Franklin County CEPAC
GEON
General Motors
GGN Technical Resources
GOJO
Greater Cincinnati Hazmat
Green Fire Department
Guernsey County Emergency Management
Hamilton County LEPC
Hancock County LEPC
Harrison County Emergency Management
Henry County LEPC
Hocking County Regional Fire School
Holmes County Emergency Management
Huron County Emergency Management
INEOS Pigments
Jackson County Emergency Management

Jefferson County LEPC
Jones-Hamilton
Lake County LEPC
Lawrence County Emergency Management
Leipsic Fire Department
Lorain County Emergency Management
Lorain County Hazmat
Lubrizol
Lucas County LEPC
Macedonia Fire
Mahoning County Emergency Management
Mahoning County Hazmat
Mansfield Fire Department
Marathon Petroleum
Medina County Emergency Management
Medina County Sanitary Engineers
Meigs County Emergency Management
Mercy Health
Miami County Emergency Management
Miami County Hazmat
Michigan State Police
Montgomery County Emergency Management
Montgomery County, PA Emergency Services
Morton Salt
Mount Gilead Fire
Muskingum County Emergency Management
Northeast Ohio Regional Sewer District
Northwest Ohio Strike Team NAST
Nutrien
Ohio Region 5 USAR
Ohio State Firefighters Association
Pennsylvania Hazmat Association
Paulding County Emergency Management
Pickaway County Emergency Management
Pike County Emergency Management
Pinellas County, FL LEPC
Portage County Emergency Management
PPG
Procter & Gamble
Ohio Public Utilities Commission
Putnam County Emergency Management
Richland County Emergency Management
Ross County Emergency Management
Ross Incineration
Sandusky County Emergency Management
Seneca County Emergency Management
Shelby County Emergency Management

South Euclid Fire Department
SPSI
Summit County Emergency Management
Tallmadge Fire Department
Tanner Industries
Toledo Division of Environmental Services
Toledo Fire Rescue
True North
Trumbull County Emergency Management
Tuscarawas County Emergency Management
Ultium Cells
Union County Emergency Management
United States Capitol Police
United States Veterans Administration
Valley Fire District
Ward and Burke
Washington County, PA Emergency Services
Washington DC Fire Department
Wayne County Emergency Management
Wayne County Regional Training Facility
Williams County Emergency Management
Wintersville Fire Rescue
Wood County Emergency Management
Wooster Division of Fire
Wooster Hospital
Wurtemburg Perry, PA Fire Department
West Virginia Mountain State



HAZWOPER ANNUAL REFRESHER TRAINING 8-HOURS

Course Description:

This 1-day course is designed to comply with requirements of 29 CFR 1910.120(e)(8) and NFPA 470 regarding annual refresher training. Our team will develop a customized training day that focuses on your specific hazards, capabilities, and emergency response plan.

KEY TOPICS:

- Analyzing the Incident
- Selection of Personal Protective Equipment
- Review of the Incident Command System
- Implementing the Planned Response
- Hazardous Materials / Weapons of Mass Destruction Terminology
- Decontamination
- Product Control, Containment, and Confinement Operations
- Incident Termination Procedures



Target Audience:

Industrial Emergency Response Teams, Hazardous Site Workers, Healthcare, Public Works.

Prerequisites: Previous HAZWOPER Technician certification.

Hands-On Exercises: Hands-on training will be involved and prospective students must be in good physical condition.

Course Format: Instructor led, on-site.



HAZWOPER TECHNICIAN TRAINING

40-HOURS

Course Description:

This 5-day (40 hour) course is designed to meet the training requirements of 29 CFR 1910.120, paragraphs (b) through (o), covering hazardous waste site workers. This course is specifically designed for workers who are involved in:

- Clean-up operations
- Emergency response operations
- Storage, disposal, or treatment of hazardous substances
- Voluntary cleanup operations

Topics include protection against hazardous chemicals, elimination of hazardous chemicals, safety of workers and the environment, and OSHA regulations.

Additional topics include:

- Air Monitoring & Detection
- Container Labeling / GHS
- Controlling Spills
- Decontamination
- Emergency Response Guide Familiarization and other Reference Sources
- Flammable Liquids
- Hazard Communication
- Heat Stress & Medical Surveillance
- Incident Command Systems (ICS)
- Personal Protective Equipment & Respiratory Protection
- Preventing Spills
- Safe Drum Handling & Waste Site Operations
- Site Characterization
- Termination and Recovery Considerations

Our 100% instructor-led course includes hands-on training in the donning, doffing, and the use of Personal Protective Equipment required for their jobsite(s). Several exercises will be incorporated to reinforce lecture material, including hands-on scenarios and a tabletop exercise.



Target Audience:

- Safety / Emergency Response Team members
- Supervisors of employees at EHS facilities
- Hazardous waste site workers
- Security officials
- Personnel identified in the facility Emergency Response Plan (ERP)



Prerequisites: None

Course Format: Instructor led, on-site, client specific.

Certificates Received: Yes

Recertification Interval: Annual (8-hr) refresher training



OUR TEAM



NICK ZAMISKA

Nikola “Nick” Zamiska has been in the fire service for 23 years, retiring as the Chief of Fire with the Brecksville Fire Department in Brecksville, Ohio. Nick was the Director of the Southwest Emergency Response (SERT) Hazmat Team and a Team Leader for the Cuyahoga County Type 1 Hazmat/WMD Team. He has a Bachelor of Science degree in Emergency Management from the University of Akron and a Master’s in Public Administration degree from Columbia Southern University.

Nick is a lead instructor with Bad Day Training and enjoys delivering a wide variety of customized fire and Hazmat training all around the United States. He speaks at numerous conferences annually, including FDIC and the Ohio Fire Chief’s conference. Nick proudly delivers training to firefighters, law enforcement personnel and military personnel. He is a fire instructor and Hazmat / WMD technician instructor of fifteen years in the State of Ohio. Nick is also a member of the National Fire Protection Association (NFPA) hazardous materials technical committees, NFPA 470 and NFPA 475.



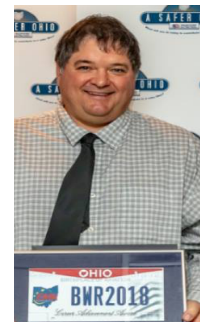
MARK VEDDER

Mark is a 50-year veteran of the fire service, currently serving as the Fire Chief with Solon Fire-Rescue in Solon, OH. He also serves as Assistant Fire Chief with the Chagrin Falls Fire Department and has been the Hazmat Coordinator for the Chagrin/SE Hazmat Team in Cuyahoga County, Ohio for over 32 years. He serves on the county Hazmat Committee and chairs the Ohio Hazardous Materials Technical Advisory Committee. He has a Bachelor of Science degree in Fire Safety Engineering from the University of Cincinnati and is an Ohio Fire Service Instructor, Paramedic Instructor, Advanced Hazmat Life Support Instructor and a Hazmat/WMD Technician Instructor.



MILTON PAINTER

Milton is a retired Captain from the Fairfax County (VA) Fire Department, where he was in charge of the Hazardous Materials Response Team on his shift. He has delivered Hazardous Materials and Emergency Response training in all 50 states.



BART RAY

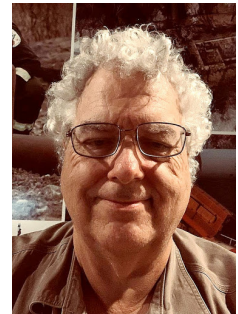
Bart is a resident radiological analyst with the Ohio Emergency Management Agency. He provides State oversight, planning and training for emergency preparation in the Beaver Valley Nuclear Power Plant area.

Prior to this role, he spent 25 years with the State of Ohio EPA as a special investigator/on scene coordinator. During his time with the EPA, Bart specialized in criminal environmental investigations and HazMat response. He graduated from The Ohio State University with a master's degree in Agricultural Engineering.



STEVEN GROVES

Captain Groves is a 38-year veteran of the fire service. He is founding member of the Summit County Hazardous Materials Response Team, and a member for over 30 years. In 1994 he was the recipient of the Ron Floyd Award for his leadership and involvement with the Summit County HazMat team. Steve is a member of the state of Ohio Hazardous Materials Technical Advisory Committee and is a Hazardous Materials Instructor, specializing in Chemistry. He is also a member of the Summit County LEPC.



BARRY LINDLEY

Barry Lindley is a senior chemist with Emergency Response Solutions. He is a NBFSPQ Level I and II fire instructor, HAZMAT Technician, Branch Officer, and Branch Safety Officer. He was formerly with DuPont and Chemours for 37 years. He is a team leader, safety officer, chemist and Instructor.

Barry is the Chairperson for IFSTA's Hazardous Materials Publications Committee for Awareness, Operations and Technician. He is also a member of the National Fire Protection Association (NFPA) 470 technical committee. Barry has co-authored five books on Forensic Investigator Safety and Street-Smart Chemistry.



CURT THOMPSON

Curt is a retired Captain and HazMat Team Leader for the Waterford (MI) Fire Department. He has conducted HazMat response training for first responders and private industry across the United States. Curt is the President of Right Track Response Solutions and is also a Program Manager with the Michigan State Police. He has developed countless courses and exercises as a certified HSEEP planner and provides a realistic, customized experience for all clients.



TROY ARTHUR

Troy is a retired Captain and HazMat Team Leader with the Phoenix (AZ) Fire Department, where he served for 31 years. He spent 22 years as the leader of their Hazardous Materials Response Team and spent 20 years



with Arizona Task Force 1. Troy delivers a wide variety of Hazmat Training across the United States and specializes in detection and air monitoring.



TOM KEEFER

Tom has served as the Emergency Response Solutions Manager for DuPont and The Chemours Company for over 50 years. He is a graduate of the West Virginia University, where he earned a Bachelor of Science Degree in Mechanical Engineering. Tom enjoys delivering Hazmat/HAZWOPER training and exercises for both the public and private sector across the United States.



DUSTIN LACY

Dustin is a member of the Piqua (OH) Fire Department, where he holds the rank of Assistant Fire Chief. He also serves as a Hazmat Team Leader for the Miami County Hazardous Materials Response Team. Dustin has wide-range of real-world emergency response experience that he enjoys sharing. He is married to Sara and they have two sons.



TRAINING ADMINISTRATOR



AMY KNIZNER

Amy is our training administrator and oversees all class logistics. She is a graduate of the Ohio University, where she earned her Bachelors in Business Administration. Amy has extensive business and auditing experience in both the private and public sectors. She is married and has two daughters.