MARYLAND-NATIONAL CAPITAL REGION EMERGENCY RESPONSE SYSTEM



Multi-Year Training and Exercise Plan (My-TEP)

2023-2025

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Guiding Principles

MISSION

To support the integration of fire, rescue, emergency medical services, law enforcement, emergency management, public health, and healthcare systems to ensure a coordinated response to emergency incidents through strategic planning, information sharing, training, exercises, and equipment acquisition.

VISION

To serve as the single point of collaboration between all disciplines involved in emergency response in order to achieve integration to optimize all capabilities and provide superior service to the residents and visitors of Montgomery and Prince George's Counties.

SHARED VALUES

- ◆ **Superior Service:** Providing exceptional service to our stakeholders, and the community, within the Maryland-National Capital Region.
- ◆ Collaborative Community: Cultivating an environment where our stakeholders can engage with one another across jurisdictions and disciplines while building lasting, meaningful relationships.
- ◆ Innovative: Fostering strategic and creative thinking among our stakeholders to build, enhance, and execute response capabilities.
- ♦ **Ethical:** Providing a clearly defined, defendable process for all decisions and actions to ensure consistent and appropriate use of taxpayer dollars.
- ◆ **Strategic Commitment:** Developing and sustaining a focused, efficient approach to capability development to better serve our stakeholders and community.

Approval Signatures

The Maryland-National Capital Region Emergency Response System (MDERS) is committed to a consistent and inclusive approach to provide all members of the MDERS community with the training and exercise opportunities that ensure a coordinated response to emergency incidents in the Maryland-National Capital Region.

Major Charles Magee

Chair

Maryland-National Capital Region Emergency Response System Steering Committee

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Preface

The Maryland-National Capital Region (NCR) Emergency Response System (MDERS) Multi-Year Training and Exercise Plan (My-TEP) is a road map to enhance MDERS's mission of supporting an integrated and coordinated response to emergency incidents in the Maryland-National Capital Region. This My-TEP provides a progressive approach to attaining, validating, and improving the MDERS community's high-priority capabilities as outlined in the MDERS 2023-2025 Strategic Plan. MDERS Staff developed the My-TEP in accordance with the Homeland Security Exercise and Evaluation Program (HSEEP).

This My-TEP covers the three-year period of January 1, 2023 through December 31, 2025. This plan outlines broad training and exercise goals that may be refined as funding and staffing resources allow. This document sets priorities for the MDERS community for training and exercises, as well as informs our regional partners to affect a better exchange of information in the Maryland-NCR and beyond. Training and exercises also allow agencies to determine where changes/updates and improvement planning may need to be incorporated into their own plans, policies, and procedures. The Training and Exercise Program will support and help address these challenges, and provide the necessary training opportunities. A My-TEP, helps to ensure that agencies perform regular training and exercises with a focus on continual improvement.

The MDERS community recognizes core capabilities where the greatest challenges exist based on internal analysis and data received from the MDERS 2023-2025 Strategic Plan. Program challenges can be attributed to many factors including: availability of training and exercises; funding priorities; qualified instructors and subject matter experts (SME); parameters of natural, technological, or human-caused events throughout the state; staffing and technology changes; and a lack of understanding around addressing core capabilities.

Background

The Maryland-National Capital Region Emergency Response System (MDERS) supports the integration of fire, rescue, emergency medical services (EMS), law enforcement, emergency management, public health, and healthcare systems to ensure a coordinated response to emergency incidents through strategic planning, information sharing, training, exercises, and equipment acquisition. It is the vision of MDERS to serve as the single point of collaboration between all disciplines involved in emergency response in order to achieve the integration, to optimize all capabilities, and provide superior service to the residents and visitors of Montgomery and Prince George's Counties. MDERS is funded under the Urban Areas Security Initiative (UASI) Grant Program, a grant administered by the Federal Emergency Management Agency's (FEMA) Grants Program Directorate, U.S. Department of Homeland Security (DHS).

MDERS Stakeholders



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Purpose

The purpose of the Multi-year Training and Exercise Plan (My-TEP) is to document the Maryland-National Capital Region Emergency Response System's (MDERS) overall Training and Exercise Program priorities for 2023-2025. It is considered to be a living document that can be updated and refined annually. These priorities are linked to goals and objectives as outlined in the MDERS 2023-2025 Strategic Plan, and existing strategic guidance, threat assessments, corrective actions from previous exercises, and other factors. This My-TEP identifies the training and exercises that will build and sustain the MDERS community's core capabilities.

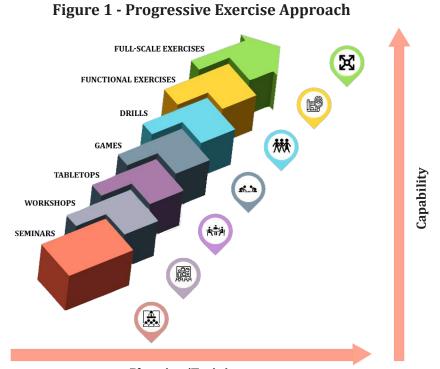
The My-TEP establishes a combination of exercises that build in complexity, along with the associated training requirements, which address the priorities identified in the annual MDERS Training and Exercise Priorities meeting. The inclusion of training requirements throughout the planning process allows the MDERS community to address known shortfalls prior to exercising capabilities.

Methodology & Tracking

The My-TEP was developed through an extensive data gathering process to ensure the document adequately captures and portrays the training and exercise priorities and needs of the MDERS community. The MDERS Training and Exercise (T&E) Program met with each of the primary stakeholder disciplines to discuss and identify the training and exercise priorities needed to advance or achieve the goals and objectives of the MDERS 2023-2025 Strategic Plan. MDERS stakeholders identified new capability needs resulting from attrition, development of new plans and processes, and grant requirements.

The identified priorities do not preclude MDERS stakeholders from hosting or organizing additional trainings or exercises that are not aligned with these priorities. Additionally, MDERS staff will continue to encourage their stakeholders to host their own trainings and exercises as needed and as frequently as is feasible.

The MDERS T&E Program developed a schedule of training and exercises based on recommendations by the MDERS Staff and the stakeholder community. These events include trainings offered by the State of Maryland, as well as by the National Domestic Preparedness Consortium, the Emergency Management Institute (EMI), and other providers. Exercises will range from discussionbased exercises (e.g., workshops and tabletops) to operations-based exercises (e.g., drills, functional exercises, and full-scale exercises). Each exercise will be followed by the creation of an after-action report (AAR) and improvement plan (IP) and



Planning/Training

will be tracked accordingly. This process will ensure that areas for improvement are appropriately identified, tracked, and resolved. As the levels of training and exercises increase in complexity, they will naturally become increasingly challenging for participants.

Program Priorities

As threats to the Maryland-National Capital Region continue to evolve, the Training and Exercise Program develops its priorities to provide expanded support to MDERS stakeholders. The MDERS community recognizes core capabilities where the greatest challenges exist based on internal analysis and data received from the MDERS 2023-2025 Strategic Plan. Program challenges can be attributed to many factors including: availability of training and exercises; funding priorities; qualified instructors and subject matter experts (SME); parameters of natural, technological, or human-caused events throughout the state; staffing and technology changes; and a lack of understanding around addressing core capabilities. The Training and Exercise Program will support and help address these challenges.

This My-TEP outlines the strategic goals and objectives set forth for 2023-2025. The Training and Exercise Team, with the guidance of a My-TEP helps ensure that agencies perform regular training and exercises with a focus on continual improvement. Training and exercises also allow agencies to determine where changes/updates and improvement planning may need to be incorporated into their own plans, policies, and procedures.

MDERS referred to multiple resources to identify Training and Exercise Program priorities including the MDERS 2023-2025 Strategic Plan, Homeland Security Executive Committee (HSEC) Regional Guidance 2020-2023 priorities, a rationale based on existing strategic guidance, threat assessments, and corrective actions from previous exercises. The tables beginning on the next page define the Training and Exercise Program priorities for the next three years.



Training & Exercise Program Priorities

The following tables outline the MDERS community's Training and Exercise Program priorities, along with the corresponding response core capabilities as defined by FEMA that are "necessary to save lives, protect property and the environment, and meet basic human needs after an incident has occurred" (FEMA, 2018).

Program Priority - Response to Active Violence Incidents

Development and/or enhancement of Maryland-National Capital Region emergency response partners ability to respond to active violence incidents.

| F | | Core Capabilities | Supporting Training Courses | Supporting Exercises |
|-------------|-----------------|---|---|---|
| Disciplines | Law Enforcement | Operational Coordination On-scene Security, Protection, and Law Enforcement Situational Assessment | Advanced Law Enforcement Rapid Response Training (ALERRT) Aerial and High Angle Sniper Training Anatomy Lab Crowd Control Management Training DARC Advanced Operator Breachers Training (AOBT) DARC Live Tissue Decontamination Training Direct Action Resource Center (DARC) Close Quarter Combat (CQC) Level One Drone Operator Training Extraction Training Forced Tactical Entry Training (FETT) Tactical Explosive Breachers Course Public Order Training Special Operations Medical Association (SOMA) Scientific Assembly Conference Symposium Series Tactical Emergency Casualty Care (TECC) Live Tissue Class Tomahawk Close Quarter Clearance (CQC) Training | Active Shooter TTX Series: This discussion-based exercise series will assess Montgomery and Prince George's Counties' ability to respond to an active shooter situation based on departmental policies, plans, and/or procedures. Active Shooter Drill: This operations-based exercise will test Montgomery and Prince George's Counties' ability to respond to an active shooter situation based on departmental policies, plans, and/or procedures. Active Shooter Functional Exercise: This operations-based exercise will test Montgomery and Prince George's Counties' ability to perform a specific task/function in response to an active shooter situation. |
| | Fire and EMS | Planning Operational Coordination Operational Communication Situational Assessment | Advanced Law Enforcement Rapid Response Training (ALERRT) Anatomy Lab Drone Operator Training Mobile Immersive Simulation Environment (MISE) National Association of EMS Physicians (NAEMSP) National Homeland Security Conference (NHSC) Pinnacle Conference Special Operations Medical Association (SOMA) Scientific Assembly Conference Symposium Series Tactical Emergency Casualty Care (TECC) Live Tissue Class | |

Program Priority - Response to Active Violence Incidents

Development and/or enhancement of Maryland-National Capital Region emergency response partners ability to respond to active violence incidents.

| | | Core Capabilities | Supporting Training Courses | Supporting Exercises |
|-------------|----------------------|--|--|--|
| | Emergency Management | Planning Public Information & Warning Operational Coordination Operational Communication Logistics and Supply Chain Management | Advanced Law Enforcement Rapid Response Training (ALERRT) Crisis Management and Communications Drone Operator Training Maryland Emergency Management Association (MDEMA) Symposium National Homeland Security Conference (NHSC) Symposium Series Unmanned Tactical Applications Conference (UTAC) | Active Shooter TTX Series: This discussion-based exercise series will assess Montgomery and Prince George's Counties' ability to respond to an active shooter situation based on departmental policies, plans, and/or procedures. Active Shooter Drill: This operations-based exercise will test Montgomery and Prince George's Counties' ability to respond to an active shooter situation based on departmental |
| Disciplines | Public Health | Planning Operational Coordination Operational Communication Mass Care Services Public Health, Healthcare, and Medical Services Situational Assessment | Advanced Law Enforcement Rapid Response Training (ALERRT) Maryland Emergency Management Association (MDEMA) Symposium National Association of County and City Health Officials (NACCHO) Preparedness Summit National Healthcare Coalition Preparedness Conference (NHCPC) Public Health Emergency Preparedness Symposium Symposium Series | policies, plans, and/or procedures. • Active Shooter Functional Exercise: This operations-based exercise will test Montgomery and Prince George's Counties' ability to perform a specific task/function in response to an active shooter situation. |
| | Hospitals | Planning Operational Coordination Operational Communication Mass Care Services Public Health, Healthcare, and Medical Services Situational Assessment Fatality Management Services | Advanced Law Enforcement Rapid Response Training (ALERRT) Decontamination Training Maryland Emergency Management Association (MDEMA) Symposium National Association of County and City Health Officials (NACCHO) Preparedness Summit National Healthcare Coalition Preparedness Conference (NHCPC) Symposium Series | |

Program Priority - Mass Casualty and Medical Surge

Development and/or enhancement of Maryland-National Capital Region emergency response partners ability to respond to mass casualty incidents of up to 500 patients.

| resp | Cove Cove hilities Supporting Training Courses Supporting Evergions | | | | |
|-------------|---|---|---|---|--|
| | eni | Core Capabilities | Supporting Training Courses | Supporting Exercises | |
| | Law Enforcement | Operational Coordination Operational Communication Situational Assessment | Anatomy Lab Training DARC Live Tissue National Homeland Security Conference (NHSC) Symposium Series | Mass Casualty/Medical Surge TTX Series: This discussion-based exercise series will assess Montgomery and Prince George's Counties' ability to respond to an MCI/medical | |
| | Fire and EMS | Operational Coordination Operational Communication Situational Assessment Logistics and Supply Chain Management Mass Care Services Mass Search and Rescue Operations | Mobile Immersive Simulation Environment (MISE) National Association of EMS Physicians (NAEMSP) National Homeland Security Conference (NHSC) Pinnacle Conference Symposium Series | surge situation based on departmental policies, plans, and/or procedures. • Mass Casualty/Medical Surge Drill: This operations-based exercise will test Montgomery and Prince George's Counties' ability to respond to an MCI/medical surge situation based on | |
| Disciplines | Emergency Management | Operational Coordination Operational Communication Situational Assessment | All-Hazards Incident Management Team (AHIMT) Symposium Crisis Management and Communications Maryland Emergency Management Association (MDEMA) Symposium National Homeland Security Conference (NHSC) Symposium Series | departmental policies, plans, and/or procedures. • Mass Casualty/Medical Surge Functional Exercise: This operations- based exercise will test Montgomery and Prince George's Counties' ability to perform a specific tasks/ | |
| D | Public Health | Operational Coordination Operational Communication Situational Assessment Logistics and Supply Chain Management Mass Care Services Mass Search and Rescue Operations | Maryland Emergency Management Association (MDEMA) Symposium National Association of County and City Health Officials (NACCHO) Preparedness Summit National Healthcare Coalition Preparedness Conference (NHCPC) Public Health Emergency Preparedness Symposium Symposium Series | function in response to an MCI/medical surge situation. | |
| | Hospitals | Operational Coordination Operational Communication Situational Assessment Logistics and Supply Chain Management Mass Care Services Mass Search and Rescue Operations Fatality Management Services | Decontamination Training Symposium Series Association of Healthcare Emergency Preparedness Professionals (AHEPP) Symposium Maryland Emergency Management Association (MDEMA) Symposium National Healthcare Coalition Preparedness Conference (NHCPC) National Association of County and City Health Officials (NACCHO) Preparedness Summit | | |

Program Priority - Incident Management of All-Hazards Incidents

Development and/or enhancement of Maryland-National Capital Region emergency response partners ability to establish and utilize the incident command system to coordinate response operations for all-hazards events.

| | | Core Capabilities | Supporting Training Courses | Supporting Exercises |
|-------------|-------------------------|---|---|--|
| | Law Enforcement | Planning Operational Coordination Operational Communication Situational Assessment | Drone Operator Training Maryland Emergency Management Association (MDEMA) Symposium National Homeland Security Conference (NHSC) Symposium Series Unmanned Tactical Applications Conference (UTAC) | Incident Management TTX Series: This discussion- based exercise series will assess Montgomery and Prince George's Counties' ability to establish and utilize the incident command system to coordination response operations-based |
| | Fire and EMS | Planning Operational Coordination Operational Communication Situational Assessment | Drafting and Implementing Effective Fire Department Policies and Procedures Mobile Immersive Simulation Environment (MISE) National Association of EMS Physicians (NAEMSP) National Homeland Security Conference (NHSC) Pinnacle Conference Symposium Series | departmental policies, plans, and/or procedures. Incident Management Drill: This operations-based exercise will test Montgomery and Prince George's Counties' ability to establish and utilize the incident command system to coordination response operations-based |
| Disciplines | Emergency Management | Planning Operational Coordination Operational Communication Situational Assessment | Crisis Management and Communications Symposium Series Maryland Emergency Management Association (MDEMA) Symposium Resiliency Conference (ResCon) National Homeland Security Conference (NHSC) All-Hazards Incident Management Team (AHIMT) Symposium | departmental policies, plans, and/or procedures. Incident Management Functional Exercise: This operations-based exercise will test Montgomery and Prince George's Counties to establish and utilize the incident command |
| | Public Health | Planning Operational Coordination Operational Communication Situational Assessment | Maryland Emergency Management Association (MDEMA) Symposium National Association of County and City Health Officials (NACCHO) Preparedness Summit National Healthcare Coalition Preparedness Conference (NHCPC) Public Health Emergency Preparedness Symposium Symposium Series | system to coordination response operations-based departmental policies, plans, and/or procedures. Incident Management Full Scale Exercise: This operations-based exercise will test Montgomery and Prince George's Counties' ability to establish and utilize the incident command |
| | Hospitals | Planning Operational Coordination Operational Communication Situational Assessment | Crisis Management and Communications Decontamination Training Maryland Emergency Management Association (MDEMA) Symposium National Association of County and City Health Officials (NACCHO) Preparedness Summit National Healthcare Coalition Preparedness Conference (NHCPC) Symposium Series | system to coordination response operations-based departmental policies, plans, and/or procedures. |

Program Priority - Situational Awareness and Decision Making

Development and/or enhancement of Maryland-National Capital Region emergency response partners ability to gather, analyze, and share information to maintain situational awareness and inform decision making.

| | | Core Capabilities | Supporting Training Courses | Supporting Exercises |
|-------------|-------------------------|---|---|--|
| | Law Enforcement | Planning Operational Coordination Operational Communication Situational Assessment | Drone Operator Training National Homeland Security Conference (NHSC) Symposium Series Unmanned Tactical Applications Conference (UTAC) | Information Sharing and Situational Awareness TTX Series: This discussion-based exercise series will assess Montgomery and Prince George's Counties' ability to |
| | Fire and EMS | Planning Operational Coordination Operational Communication Situational Assessment Public Information & Warning | Drone Operator Training FDIC International Fire Fighter Instructors Conference International Association Fire Fighters (IAFC) Hazmat Conference Mobile Immersive Simulation Environment (MISE) National Association of EMS Physicians (NAEMSP) National Homeland Security Conference (NHSC) Pinnacle Conference Symposium Series | Counties' ability to gather and share information during an incident based departmental policies, plans, and/or procedures. Information Sharing and Situational Awareness Drill: This operationsbased exercise will test Montgomery and Prince George's |
| Disciplines | Emergency Management | Planning Operational Coordination Operational Communication Situational Assessment Public Information & Warning | Crisis Management and Communications Maryland Emergency Management Association (MDEMA) Symposium National Homeland Security Conference (NHSC) Symposium Series | Counties' ability to gather and share information during an incident based departmental policies, plans, and/or procedures. Information Sharing and Situational Awareness Functional |
| | Public Health | Planning Operational Coordination Operational Communication Situational Assessment Public Information & Warning | Maryland Emergency Management Association (MDEMA) Symposium National Association of County and City Health Officials (NACCHO) Preparedness Summit National Healthcare Coalition Preparedness Conference (NHCPC) Public Health Emergency Preparedness Symposium Symposium Series | Exercise: This operations-based exercise will test Montgomery and Prince George's Counties' ability to gather and share information during an incident based departmental |
| | Hospitals | Planning Operational Coordination Operational Communication Situational Assessment Public Information & Warning | Crisis Management and Communications Maryland Emergency Management Association (MDEMA) Symposium National Association of County and City Health Officials (NACCHO) Preparedness Summit National Healthcare Coalition Preparedness Conference (NHCPC) Symposium Series | policies, plans, and/or procedures. |

Program Priority - Special Events Response

Development and/or enhancement of Maryland-National Capital Region emergency response partners ability to respond to special events and mass gatherings.

| | | Core Capabilities | Supporting Training Courses | Supporting Exercises |
|-------------|-------------------------|---|---|--|
| | Law Enforcement | Planning Operational Coordination Operational Communication Situational Assessment | Aerial and High Angle Sniper Training Public Order Training Drone Operator Training National Homeland Security Conference (NHSC) Symposium Series Unmanned Tactical Applications Conference (UTAC) | Special Events Response TTX Series: This discussion-based exercise series will assess Montgomery and Prince George's Counties' ability to respond to special |
| | Fire and EMS | Planning Operational Coordination Operational Communication Situational Assessment | Drone Operator Training Mobile Immersive Simulation Environment (MISE) National Association of EMS Physicians (NAEMSP) National Homeland Security Conference (NHSC) Pinnacle Conference Symposium Series | events and mass gatherings based departmental policies, plans, and/or procedures. • Special Events Response Drill: This operations- based exercise will test Montgomery and Prince |
| Disciplines | Emergency Management | Planning Operational Coordination Operational Communication Situational Assessment | Drone Operator Training Maryland Emergency Management Association (MDEMA) Symposium National Homeland Security Conference (NHSC) Symposium Series | George's Counties' ability to respond to special events and mass gatherings based departmental policies, plans, and/or procedures. • Special Events Response |
| | Public Health | Planning Operational Coordination Operational Communication Situational Assessment | Maryland Emergency Management Association (MDEMA) Symposium National Association of County and City Health Officials (NACCHO) Preparedness Summit National Healthcare Coalition Preparedness Conference (NHCPC) Public Health Emergency Preparedness Symposium Symposium Series | Functional Exercise: This operations-based exercise will test Montgomery and Prince George's Counties' ability to respond to special events and mass gatherings based departmental policies, plans, and/or procedures. |
| | Hospitals | Planning Operational Coordination Operational Communication Situational Assessment | Maryland Emergency Management Association (MDEMA) Symposium National Association of County and City Health Officials (NACCHO) Preparedness Summit National Healthcare Coalition Preparedness Conference (NHCPC) Symposium Series | procedures. |

Program Priority - Severe Weather Response

Development and/or enhancement of Maryland-National Capital Region emergency response partners ability to respond to large-scale severe weather events.

| | ıt | Core Capabilities | Supporting Training Courses | Supporting Exercises |
|-------------|----------------------|---|---|--|
| | Law Enforcement | Planning Operational Coordination Operational Communication Situational Assessment | Drone Operator Training Maryland Emergency Management Association (MDEMA) Symposium National Homeland Security Conference (NHSC) Symposium Series Unmanned Tactical Applications Conference (UTAC) | Severe Weather Response TTX Series: This discussion-based exercise series will assess Montgomery and Prince George's Counties' ability to respond to large-scale weather events based |
| | Fire and EMS | Planning Operational Coordination Operational Communication Situational Assessment | Drone Operator Training Maryland Emergency Management Association (MDEMA) Symposium National Association of EMS Physicians (NAEMSP) National Homeland Security Conference (NHSC) Pinnacle Conference Symposium Series | departmental policies, plans, and/or procedures. • Severe Weather Response Drill: This operations- based exercise will test Montgomery and Prince George's Counties' ability to respond to large-scale weather events based departmental policies, |
| Disciplines | Emergency Management | Planning Operational Coordination Operational Communication Situational Assessment | All-Hazards Incident Management Team (AHIMT) Symposium Climate Change/Climate Resiliency Crisis Management and Communications Drone Operator Training Maryland Emergency Management Association (MDEMA) Symposium National Homeland Security Conference (NHSC) Resiliency Conference (ResCon) Symposium Series | plans, and/or procedures. • Severe Weather Response Functional Exercise: This operations-based exercise will test Montgomery and Prince George's Counties' ability to respond to large-scale weather events based departmental policies, plans, and/or procedures. |
| | Public Health | Planning Operational Coordination Operational Communication Situational Assessment | Maryland Emergency Management Association (MDEMA) Symposium National Association of County and City Health Officials (NACCHO) Preparedness Summit National Healthcare Coalition Preparedness Conference (NHCPC) Public Health Emergency Preparedness Symposium Symposium Series | |
| | Hospitals | Planning Operational Coordination Operational Communication Situational Assessment | Crisis Management and Communications Maryland Emergency Management Association (MDEMA) Symposium National Association of County and City Health Officials (NACCHO) Preparedness Summit National Healthcare Coalition Preparedness Conference (NHCPC) Symposium Series | |

Program Priority - Structural Collapse Response

Development and/or enhancement of each county fire/rescue/EMS agency ability to provide an immediate response to a structural collapse incident, with a minimum of 13 specially trained personnel and a cache of rescue equipment on scene within 40 minutes of notification.

| | int | Core Capabilities | Supporting Training Courses | Supporting Exercises |
|-----------------|----------------------|---|---|--|
| | Law Enforcement | Planning Operational Coordination Operational Communication Situational Assessment | • N/A | Structural Collapse/ Technical Rescue TTX Series: This discussion- based exercise series will assess Montgomery and Prince George's Counties' ability to |
| OWER TO SEE THE | Fire and EMS | Planning Operational Coordination Operational Communication Situational Assessment | Drone Operator Training National Association of EMS Physicians (NAEMSP) National Homeland Security Conference (NHSC) Pinnacle Conference Structural Collapse Symposium Series Technical Rescue Specialist | respond to structural collapse incidents based departmental policies, plans, and/or procedures. • Structural Collapse/ Technical Rescue Response Drill: This operations-based exercise will test Montgomery and Prince George's |
| Disciplines | Emergency Management | Planning Operational Coordination Operational Communication Situational Assessment | • N/A | Counties' ability to respond to structural collapse incidents based departmental policies, plans, and/or procedures. • Structural Collapse/ Technical Rescue Functional Exercise: This operations-based exercise will test Montgomery and Prince George's Counties' ability to |
| | Public Health | Planning Operational Coordination Operational Communication Situational Assessment | • N/A | respond to structural collapse incidents based departmental policies, plans, and/or procedures. • Structural Collapse/ Technical Rescue Full Scale Exercise: This operations- based exercise will test |
| | Hospitals | Planning Operational Coordination Operational Communication Situational Assessment | • N/A | Montgomery and Prince George's Counties' ability to respond to structural collapse incidents based departmental policies, plans, and/or procedures. |

Program Priority - Community Outreach and Engagement

Development and/or enhancement of Maryland-National Capital Region emergency response partners ability to engage the whole community to increase individual preparedness, better safeguard residents and visitors, and train volunteer responders in both counties.

| | | Core Capabilities | Supporting Training Courses | Supporting Exercises |
|-------------|----------------------|---|---|---|
| | Law Enforcement | Planning Operational Coordination Operational Communication Situational Assessment | Maryland Emergency Management Association (MDEMA) Symposium National Homeland Security Conference (NHSC) Symposium Series | Community Outreach and Engagement TTX Series: This discussion- based exercise series will assess Montgomery and Prince George's Counties' ability to prepare for and |
| | Fire and EMS | Planning Operational Coordination Operational Communication Situational Assessment | Maryland Emergency Management Association (MDEMA) Symposium National Association of EMS Physicians (NAEMSP) National Homeland Security Conference (NHSC) Pinnacle Conference Symposium Series | respond to incidents based departmental policies, plans, and/or procedures. Community Outreach and Engagement Drill: This operations-based exercise will test Montgomery and Prince George's Counties' |
| Disciplines | Emergency Management | Planning Operational Coordination Operational Communication Situational Assessment | Climate Change/Climate Resiliency Crisis Management and Communications Maryland Emergency Management Association (MDEMA) Symposium National Homeland Security Conference (NHSC) Symposium Series | ability to prepare for and respond to incidents based departmental policies, • Community Outreach and Engagement Functional Exercise: This operations-based exercise will test Montgomery and Prince George's Counties' ability to prepare for and respond to incidents based departmental policies, |
| | Public Health | Planning Operational Coordination Operational Communication Situational Assessment | Maryland Emergency Management Association (MDEMA) Symposium National Association of County and City Health Officials (NACCHO) Preparedness Summit National Healthcare Coalition Preparedness Conference (NHCPC) Public Health Emergency Preparedness Symposium Symposium Series | |
| | Hospitals | Planning Operational Coordination Operational Communication Situational Assessment | Crisis Management and Communications Maryland Emergency Management Association (MDEMA) Symposium National Association of County and City Health Officials (NACCHO) Preparedness Summit National Healthcare Coalition Preparedness Conference (NHCPC) Symposium Series | |

Program Priority - Emerging Threats and Priorities

Development and/or enhancement of Maryland-National Capital Region emergency response partners ability to identify and implement solutions to emerging threats and challenges to public safety.

| | | Core Capabilities | Supporting Training Courses | Supporting Exercises |
|-------------|----------------------|---|---|---|
| | Law Enforcement | Planning Operational Coordination Operational Communication Situational Assessment | Drone Operator Training National Homeland Security Conference (NHSC) Public Order Command Sniper Training Symposium Series Tomahawk Close Quarter Clearance (CQC) Unmanned Tactical Applications Conference (UTAC) | Emerging threats and priorities TTX Series: This discussion-based exercise series will assess Montgomery and Prince George's Counties' ability to respond to implement solutions to emerging threats and challenges |
| | Fire and EMS | Planning Operational Coordination Operational Communication Situational Assessment | Drone Operator Training National Association of EMS Physicians (NAEMSP) National Homeland Security Conference (NHSC) Pinnacle Conference Symposium Series | to public safety based departmental policies, plans, and/or procedures. |
| Disciplines | Emergency Management | Planning Operational Coordination Operational Communication Situational Assessment | Climate Change/Climate Resiliency Crisis Management and Communications Drone Operator Training Maryland Emergency Management Association (MDEMA) Symposium National Homeland Security Conference (NHSC) Resiliency Conference (ResCon) Symposium Series | |
| | Public Health | Planning Operational Coordination Operational Communication Situational Assessment | Maryland Emergency Management Association (MDEMA) Symposium National Association of County and City Health Officials (NACCHO) Preparedness Summit National Healthcare Coalition Preparedness Conference (NHCPC) Public Health Emergency Preparedness Symposium Symposium Series | |
| | Hospitals | Planning Operational Coordination Operational Communication Situational Assessment | Crisis Management and Communications Maryland Emergency Management Association (MDEMA) Symposium National Association of County and City Health Officials (NACCHO) Preparedness Summit National Healthcare Coalition Preparedness Conference (NHCPC) Symposium Series | |

Program Priority - Development of the Emergency Response System Community

Cultivating interjurisdictional, interdisciplinary coordination, and capability development of the Maryland-National Capital Region Emergency Response System Community.

| | | Core Capabilities | Supporting Training Courses | Supporting Exercises |
|-------------|-------------------------|---|---|---|
| | Law Enforcement | Planning Operational Coordination Operational Communication Situational Assessment | FBI-LEEDA Leadership First Amendment Summit I.LEAD Program National Homeland Security Conference (NHSC) Northwestern School of Police Staff and Command Project Management Public Order Command SWAT Command and Decision Making Symposium Series | Leadership Workshop Series Spring (In-Person) Leadership Seminar Fall (In-Person) Leadership Seminar Virtual Leadership Seminar Series |
| | Fire and EMS | Planning Operational Coordination Operational Communication Situational Assessment | I.LEAD Program National Association of EMS Physicians (NAEMSP) National Homeland Security Conference (NHSC) Pinnacle Conference Project Management Symposium Series | |
| Disciplines | Emergency Management | Planning Operational Coordination Operational Communication Situational Assessment | I.LEAD Program Maryland Emergency Management Association (MDEMA) Symposium National Homeland Security Conference (NHSC) Project Management Resiliency Conference (ResCon) Symposium Series | |
| | Public Health | Planning Operational Coordination Operational Communication Situational Assessment | I.LEAD Program Maryland Emergency Management Association (MDEMA) Symposium National Association of County and City Health Officials (NACCHO) Preparedness Summit National Healthcare Coalition Preparedness Conference (NHCPC) Project Management Public Health Emergency Preparedness Symposium Symposium Series | |
| | Hospitals | Planning Operational Coordination Operational Communication Situational Assessment | I.LEAD Program Maryland Emergency Management Association (MDEMA) Symposium National Association of County and City Health Officials (NACCHO) Preparedness Summit National Healthcare Coalition Preparedness Conference (NHCPC) Project Management Symposium Series | |

Training & Exercise Schedule

The 2023-2025 Training and Exercise Schedule detail the planned events for each discipline and stakeholder agency over the three-year period. Many trainings and exercises are dependent on stakeholder availability, and as such specific dates are not yet identified. Training and exercise events are chosen by each stakeholder discipline representative. The events are approved by the MDERS Steering Committee where necessary and recorded according to HSEEP guidelines. After-Action Reports or hot-washes are completed after each training, exercise, or real-world event to evaluate effectiveness, lessons learned, strengths, and/or corrective action timelines.

2023-2025 Training Schedule

| Year | Training Title | Location | Local or Travel | Month | Discipline | Agencies |
|----------|---|----------|--------------------|-------|---------------------------|---|
| | Advanced Law Enforcement Rapid Response Training (ALERRT) | MD | L | Oct | All | MCPD/MCFRS/PGPD/ PGFD/Hospitals/ MC OEMHS and PG OHS/EM |
| | Anatomy Lab | MD | L | Dec | Fire//Rescue/ EMS/LE | MCPD/PGFD/PGPD |
| | Assessment and Training Solutions Consulting Corporation (ATSCC) Tactical Emergency Casualty Care (TECC) Live Tissue Class | VA | L | May | Fire/Rescue/EMS/ LE | MCPD/PGFD/PGPD |
| | Association of Healthcare Emergency Preparedness Professionals (AHEPP) Conference | AZ | Т | Febr | Hospitals | Hospitals |
| | Center for Homeland Defense and Security Alumni Professionals Exchange (APEX) Conference | CA | Т | Febr | All | All |
| | Climate Change/Climate Resiliency | TBD | TBD | TBD | EM | MC OEMHS and PG OHS/EM |
| | Crisis Management and Communications | TBD | TBD | TBD | EM/Hospitals | EM/Hospitals |
| ro. | Cyber Conferences | TBD | TBD | TBD | All | All |
| 2023-202 | Direct Action Resource Center (DARC) Advanced Operator Breaching Techniques (AOBT) | AR | Т | TBD | LE | PGPD |
| 23 | DARC Level Two | AR | Т | TBD | LE | PGPD |
| 20 | DARC Live Tissue | AR | T | TBD | LE | MCPD/PGPD |
| | Drone Operator Training (Advanced) | TBD | TBD | TBD | Fire/Rescue/EMS/ LE/EM | MCPD/MCFRS/PGPD/ PGFD/MC OEMHS |
| | ERS Staff Development Training | TBD | TBD | TBD | ERS | ERS |
| | FBI-LEEDA Command Leadership Trilogy | MD | L | TBD | LE | MCPD/PGPD |
| | First Amendment Summit | CT | T | June | LE | MCPD/PGPD |
| | Fire Department (FD)-Propane IQ Course | MD | L | TBD | Fire/Rescue/EMS | MCFRS/PGFD |
| | Governor's Hurricane Conference | FL | T | May | ЕМ | MC OEMHS and PG OHS/EM |
| | Governor's Social Media Conference | CA | T | Apr | ЕМ | MC OEMHS and PG OHS/EM |
| | Homeland Security Exercise and Evaluation Program (HSEEP) Training | MD | L | TBD | EM | MC OEMHS and PG OHS/EM |
| | International Association of Emergency Managers (IAEM) Conference | GA | Т | Nov | ЕМ | MC OEMHS and PG OHS/EM |
| | Innovative Leadership Exploration and Development (I.LEAD) Program | MD | L | TBD | All | All |
| | International Association of Fire Chiefs (IAFC) Hazmat Conference | MD | L | June | Fire/EMS | MCFRS/PGFD |

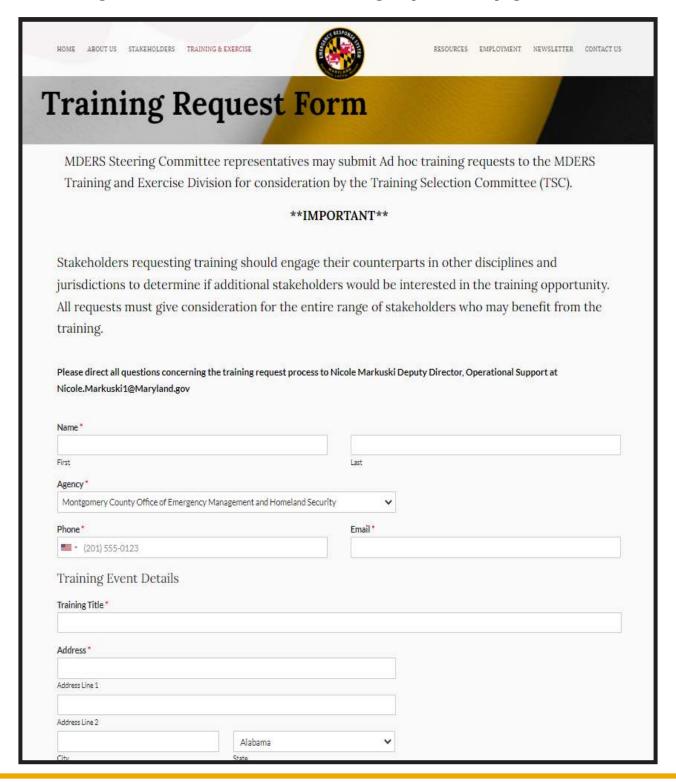
| Year | Training Title | Location | Local or Travel | Month | Discipline | Agencies |
|----------|---|------------|--------------------|-------|----------------|-----------------------------------|
| | Leadership Training | TBD | TBD | TBD | All | All |
| | Maryland Emergency Management Association (MDEMA) Conference | MD | L | June | ЕМ | MC OEMHS and PG OHS/EM |
| | National Association of County and City Health Officials (NACCHO) Preparedness Summit | GA | Т | Apr | Hospitals/PH | MCDHHS/PGHD |
| | National Association of EMS Physicians | FL | T | Jan | Fire/EMS | MCFRS/PGFD |
| | National Homeland Security Conference (NHSC) UASI | ОН | Т | July | ЕМ | All |
| | National Healthcare Coalition Preparedness Conference (NHCPC) | CA | Т | Nov | Hospitals/PH | Hospitals |
| | National Hurricane Conference | FL | Т | Apr | EM | MC OEMHS and PG OHS/EM |
| | Pinnacle Conference | FL | Т | July | Fire/EMS | MCFRS/PGFD |
| | Project Management Training | MD | L | TBD | All | All |
| 25 | Public Order Command Training | MD | L | TBD | LE | MCPD/PGPD |
| 2023-202 | Public Health Emergency Preparedness Symposium | MD | L | TBD | РН | MCDHHS/PGHD |
| 23 | Resiliency Conference (ResCon) | LA | T | Apr | ЕМ | MC OEMHS and PG OHS/EM |
| 202 | Special Operations Medical Association (SOMA) Scientific Assembly (SOMSA) Conference | NC | Т | Мау | Fire/EMS/LE | MCPD/PGFD/PGPD |
| | Structural Collapse Technician | MD | L | TBD | Fire/EMS | PGFD/MCFRS |
| | SWAT Command Decision-Making and Leadership Training | TBD | TBD | TBD | LE | MCPD/PGPD |
| | Symposium Series | MD | L | May | All | All |
| | Technical Rescue Specialist | MD | L | TBD | Fire/EMS | PGFD/MCFRS |
| | Tomahawk | TBD | TBD | TBD | LE | MCPD |
| | Training Consumables | N/A | N/A | N/A | LE | MCPD/MCFRS/PGPD/PGFD |
| | Unmanned Tactical Applications Conference (UTAC) | GA | Т | Oct | Fire/EMS/LE/EM | MCPD/MCFRS/PGPD/ PGFD/MC OEMHS |
| | Yale-New Haven - Best Practices for the Protection of Healthcare Facility Based First Receivers, Operations Level Online Annual Review | MD/Virtual | L | N/A | Hospitals | Hospitals |

2023-2025 Exercise Schedule

| | | | | • | | |
|------|---|----------|--------------------|-------|------------|------------------------|
| Year | Training Title | Location | Local or Travel | Month | Discipline | Agencies |
| | Active Shooter Discussion Operations- based Exercises (Drill) | MD | L | TBD | ALL | ALL |
| | Climate Change Seminar | MD | L | TBD | EM | MC OEMHS and PG OHS/EM |
| | First Line Supervisors Incident Management Operations-based Exercises (Functional) | MD | L | TBD | ALL | MCPD |
| | Information Sharing and Situational Awareness Operations-based Exercises (Functional) | MD | L | TBD | ALL | ALL |
| | Leadership Seminars | MD | L | TBD | ALL | ALL |
| N | Leadership Workshop | MD | L | TBD | ALL | ALL |
| 202 | Mass Casualty and Medical Surge Discussion-based Exercises (TTX) | MD | L | TBD | ALL | ALL |
| 23- | Mass Casualty and Medical Surge Operations-based Exercises (Functional) | MD | L | TBD | ALL | ALL |
| 20 | Regional Structural Collapse Mobilization Operaions-based Exercise (Full Scale) | MD | L | TBD | All | ALL |
| | Severe Weather Response Discussion- based Exercises (TTX) | MD | L | TBD | ALL | ALL |
| | Severe Weather Response Operations- based Exercises (Functional) | MD | L | TBD | ALL | ALL |
| | Special Events Response Discussion- based Exercises (TTX) | MD | L | TBD | ALL | ALL |
| | Special Events Response/Public Order Operations-based Exercises (Functional) | MD | L | TBD | ALL | MCPD/PGPD |
| | Special Operations Division (SOD) Command Leadership Workshop | MD | L | TBD | LE | MCPD/PGPD |

Ad hoc Training Requests

At an annual meeting, the MDERS Steering Committee will allocate approximately 90-95% of the MDERS Training and Exercise (T&E) grant to specific T&E initiatives. The remaining 5-10% of funds are reserved for ad hoc T&E requests not identified in the My-TEP. The Training Selection Committee (TSC) adjudicates ad hoc training requests and distributes the allocated 5-10% of the T&E funds to approved trainings throughout the fiscal year. Ad hoc training requests can be submitted through the MDERS website via the Training Request Form page.



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Appendix A: FY2021 Training & Exercise Budget

The following budget outlines the training and exercise initiatives that will be executed during fiscal year 21 (June 1, 2022 to May 31, 2023).

| # | Training Title | Location | Local or Travel | Month | YR | Discipline | Budget |
|----|--|----------|--------------------|-------|-----------|---------------------------|----------|
| 1 | Anatomy Lab | MD | L | TBD | 2022 | Fire/Rescue/ EMS/LE | \$1,885 |
| 2 | Ad hoc Training Requests | N/A | N/A | TBD | 2022-2023 | All | \$20,000 |
| 3 | Advanced Law Enforcement Rapid Response Training (ALERRT) | MD | L | Oct | 2022 | All | \$6,000 |
| 4 | Assessment and Training Solutions Consulting Corporation (ATSCC) Tactical Emergency Casualty Care (TECC) Live Tissue Class | VA | Т | TBD | 2023 | Fire/Rescue/ EMS/LE | \$24,000 |
| 5 | Center for Homeland Defense and Security Alumni Professionals Exchange (APEX) Conference | CA | Т | Febr | 2023 | All | \$1,000 |
| 6 | Climate Change/Climate Resiliency | TBD | TBD | TBD | 2022-2023 | ЕМ | \$2,500 |
| 7 | Crisis Management and Communications | TBD | TBD | TBD | 2022-2023 | EM/ Hospitals | \$4,000 |
| 8 | Cyber Conferences | TBD | TBD | TBD | 2022-2023 | All | \$2,500 |
| 9 | DARC Advanced Operator Breaching Techniques (AOBT) | AR | Т | TBD | 2022-2023 | LE | \$4,000 |
| 10 | DARC Level Two | AR | Т | TBD | 2022-2023 | LE | \$6,500 |
| 11 | DARC Live Tissue | AR | Т | TBD | 2023 | LE | \$16,000 |
| 12 | Drone Operator Training (Advanced) | TBD | TBD | TBD | 2022-2023 | Fire/Rescue/ EMS/LE/EM | \$6,500 |
| 13 | FBI-LEEDA Command Leadership Trilogy | MD | L | TBD | 2022-2023 | LE | \$12,000 |

| # | Training Title | Location | Local or Travel | Month | YR | Discipline | Budget |
|----|--|----------|--------------------|-------|---------------|---------------------|----------|
| 14 | First Amendment Summit | СТ | Т | June | 2022 | LE | \$5,000 |
| 15 | Homeland Security Exercise and Evaluation Program (HSEEP) Training | MD | L | TBD | 2022- 2023 | ЕМ | \$0 |
| 16 | Innovative Leadership Exploration and Development (I.LEAD) Program | MD | L | TBD | 2022- 2023 | All | \$5,000 |
| 17 | International Association of Emergency Managers (IAEM) Conference | GA | Т | Nov | 2022 | ЕМ | \$8,000 |
| 18 | International Association of Fire Chiefs (IAFC) Hazmat Conference | MD | L | June | 2022 | Fire/Rescue/ EMS | \$2,000 |
| 19 | Leadership Training | TBD | TBD | TBD | 2022- 2023 | All | \$16,000 |
| 20 | Management and Administration | N/A | N/A | N/A | 2022- 2023 | N/A | \$12,500 |
| 21 | Maryland Emergency Management Association (MDEMA) Conference | MD | L | June | 2022 | ЕМ | \$8,500 |
| 22 | MDERS Staff Development Training | TBD | TBD | TBD | 2022- 2023 | ERS | \$5,115 |
| 23 | National Association of County and City Health Officials (NACCHO) Preparedness Summit | GA | Т | Apr | 2023 | Hospitals/PH | \$3,500 |
| 24 | National Association of EMS Physicians | FL | Т | Jan | 2023 | Fire/Rescue/ EMS | \$6,500 |
| 25 | National Healthcare Coalition Preparedness Conference (NHCPC) | CA | Т | Nov | 2022 | Hospitals/ PH | \$4,500 |
| 26 | National Homeland Security Conference (NHSC) UASI | ОН | Т | July | 2022 | ЕМ | \$16,000 |
| 27 | National Hurricane Conference | FL | Т | TBD | 2023 | ЕМ | \$2,500 |
| 28 | Pinnacle Conference | FL | Т | July | 2022 | Fire/Rescue/ EMS | \$7,500 |
| 29 | Project Management Training | MD | L | TBD | 2022- 2023 | All | \$5,000 |

| # | Training Title | Location | Local or Travel | Month | YR | Discipline | Budget |
|----|---|----------------|--------------------|-------------|---------------|---------------------------|--------------|
| 30 | Public Health Emergency Preparedness Symposium | MD | L | TBD | 2023 | РН | \$1,500 |
| 31 | Public Order Command Training | MD | L | March | 2023 | LE | \$10,000 |
| 32 | Resiliency Conference (ResCon) | LA | Т | April | 2023 | ЕМ | \$2,500 |
| 33 | Special Operations Medical Association (SOMA) Scientific Assembly Conference | NC | Т | May | 2023 | Fire/Rescue/EMS/ LE | \$7,500 |
| 34 | Structural Collapse Technician | MD | L | Sept | 2022 | Fire/EMS | \$81,000 |
| 35 | SWAT Command Decision-Making and Leadership Training | TBD | Т | TBD | 2022- 2023 | LE | \$4,500 |
| 36 | Symposium Series | MD | L | TBD | 2023 | All | \$10,000 |
| 37 | Technical Rescue Specialist | MD | L | Mar- Apr | 2023 | Fire/Rescue/EMS | \$41,000 |
| 38 | Testing/Vaccination Site Manager Training for Senior Leadership | MD/ Virtual | L | TBD | 2023 | РН | \$0 |
| 39 | Tomahawk | MD | L | March | 2023 | LE | \$42,000 |
| 40 | Training Consumables | N/A | N/A | TBD | 2022- 2023 | LE | \$10,000 |
| 41 | Unmanned Tactical Applications Conference (UTAC) | GA | Т | Oct | 2022 | Fire/Rescue/EMS/ LE/EM | \$5,000 |
| 42 | Yale-New Haven - Best Practices for the Protection of Healthcare Facility Based First Receivers, Operations Level Online Annual Review | MD/ Virtual | L | Ann, | 2022- 2023 | Hospitals | \$65,000 |
| | | | | | | Total | \$500,000.00 |

Appendix B: FY2022 Training & Exercise Budget

The following budget outlines the training and exercise initiatives that will be executed during fiscal year 22 (June 1, 2023 to May 31, 2024).

| # | Training Title | Location | Local or Travel | Month | YR | Discipline | Budget |
|----|--|----------|--------------------|-------|-----------|------------------------|----------|
| 1 | Ad hoc Training Requests | N/A | N/A | TBD | 2023-2024 | All | \$55,950 |
| 2 | Advanced Breaching Course | TBD | Т | TBD | 2023-2024 | LE | \$7,000 |
| 3 | Aerial Sniper Training | MD | L | TBD | 2023-2024 | LE | \$22,000 |
| 4 | American Meteorological Society Annual Meeting | TBD | TBD | TBD | 2023-2024 | ЕМ | \$6,000 |
| 5 | Anatomy Lab | MD | L | TBD | 2023 | Fire/Rescue/ EMS/LE | \$2,200 |
| 6 | Assessment and Training Solutions Consulting Corporation (ATSCC) Tactical Emergency Casualty Care (TECC) Live Tissue Class | VA | Т | TBD | 2023 | Fire/Rescue/ EMS/LE | \$26,000 |
| 7 | Association of Healthcare Emergency Preparedness Professionals (AHEPP) | AZ | Т | Feb | 2024 | Hospitals | \$7,500 |
| 8 | Climate Change/Resiliency | TBD | TBD | TBD | 2023-2024 | ЕМ | \$4,000 |
| 9 | Cyber Conferences | TBD | TBD | TBD | 2023-2024 | ЕМ | \$5,000 |
| 10 | Direct Action Resource Center (DARC) Advanced Operator Breaching Techniques | AR | Т | TBD | 2023-2024 | LE | \$10,000 |
| 11 | Explosive Breacher Refresher Course | TBD | Т | TBD | 2023-2024 | LE | \$8,375 |
| 12 | FBI-LEEDA Command Leadership Trilogy | MD | L | TBD | 2023-2024 | LE | \$47,700 |
| 13 | Fire Department (FD)-Propane IQ Response Kit Training | MD | L | TBD | 2023-2024 | Fire/Rescue/ EMS | \$18,050 |
| 14 | Fire Department Instructors Conference (FDIC) International | IN | Т | Apr | 2024 | Fire/Rescue/ EMS | \$11,500 |

| # | Training Title | Location | Local or Travel | Month | YR | Discipline | Budget |
|----|--|----------|--------------------|-------|-----------|---------------------|----------|
| 15 | Forced Entry Tactical Training (FETT) Tactical Explosive Breachers Course | TBD | TBD | TBD | 2023-2024 | LE | \$6,000 |
| 16 | First Receiver Operations Training (FROT) | MD | L | TBD | 2023-2024 | Hospitals | \$47,960 |
| 17 | Governors Hurricane Conference | FL | Т | Мау | 2024 | ЕМ | \$10,000 |
| 18 | Governors Social Media Conference | CA | Т | Apr | 2024 | ЕМ | \$6,000 |
| 19 | Homeland Security Exercise and Evaluation Program (HSEEP) Training | MD | L | TBD | 2023-2024 | ЕМ | \$5,000 |
| 20 | Invictus K9 Tracking and Trailing Course | MD | L | Sep | 2023 | LE | \$30,000 |
| 21 | Leadership Training | TBD | TBD | TBD | 2023-2024 | All | \$25,000 |
| 22 | Management and Administration | N/A | N/A | N/A | 2023-2024 | N/A | \$12,500 |
| 23 | MDERS Staff Development Training | TBD | TBD | TBD | 2023-2024 | ERS | \$5,031 |
| 24 | Northwestern School of Police Staff and Command | MD | L | Mar | 2024 | LE | \$90,000 |
| 25 | National Association of County and City Health Officials (NACCHO) Preparedness Summit | ОН | Т | Mar | 2024 | Hospitals/PH | \$3,500 |
| 26 | National Association of EMS Physicians | TX | Т | Jan | 2024 | Fire/EMS | \$10,000 |
| 27 | National Healthcare Coalition Preparedness Conference (NHCPC) | NV | Т | Nov | 2023 | Hospitals/PH | \$6,500 |
| 28 | Pinnacle Conference | TX | Т | Jul | 2023 | Fire/Rescue/ EMS | \$11,000 |
| 29 | Rigging Lab Academy | N/A | N/A | Ann | 2023-2024 | Fire/Rescue/ EMS | \$84 |
| 30 | School Preparedness Speaker Series | MD | L | TBD | 2023-2024 | ЕМ | \$20,000 |

| # | Training Title | Location | Local or Travel | Month | YR | Discipline | Budget |
|----|---|----------------|--------------------|-------|-----------|----------------|-----------|
| 31 | Special Operations Medical Association (SOMA) Scientific Assembly Conference | NC | Т | May | 2024 | Fire/EMS/LE | \$10,610 |
| 32 | Structural Collapse | MD | L | Nov | 2023 | Fire/EMS | \$32,040 |
| 33 | Annual Symposium Series | MD | L | TBD | 2024 | All | \$25,000 |
| 34 | TacOps East Conference | VA | L | TBD | 2023 | LE | \$4,000 |
| 35 | Tomahawk | MD | L | Mar | 2023-2024 | LE | \$42,000 |
| 36 | Training Consumables | N/A | N/A | TBD | 2023-2024 | LE | \$16,000 |
| 37 | Unmanned Tactical Applications Conference (UTAC) | GA | Т | Oct | 2024 | Fire/EMS/LE/EM | \$7,500 |
| 38 | Yale-New Haven - Best Practices for the Protection of Healthcare Facility Based First Receivers, Operations Level Online Annual Review | MD/ Virtual | L | Ann, | 2023-2024 | Hospitals | \$23,000 |
| | | | | | | Total | \$680,000 |

Appendix C: Description of Trainings & Exercises

| Training Title | Description |
|--|--|
| Active Shooter Discussion and Operations-based Exercises | The goal of these exercises will be to assess the stakeholders' capabilities to respond to and recover from a Active Shooter incident in accordance with established plans, policies, and procedures. |
| Ad hoc Training Requests | 5-10% of the T&E budget will be reserved to support emerging T&E needs that are not previously identified elsewhere in the My-TEP. These requests are approved by the Training Selection Committee (TSC) throughout the year. |
| Aerial Sniper Training | Three day aerial sniper course to develop and/or enhance sniper capabilities for Montgomery and Prince George's County SWAT teams. |
| Advanced Law Enforcement Rapid Response Training (ALERRT) | The Advanced Law Enforcement Rapid Response Training (ALERRT) Conference is a 4 day event comprised of integrated response topics for law enforcement, fire, EMS, physicians, and emergency management. |
| Alumni Professional Exchange (APEX) | The Alumni Professional Exchange (APEX) Continuing Education Workshop provides alumni the opportunity to learn about and reflect on critical homeland security issues from different perspectives while visiting with classmates, expanding networks with professionals from other cohorts, and catching up with instructors. |
| Anatomy Lab | The Gift Registry Lab hosts Anatomy Wet Labs where the emergency medical technician/paramedic can experience real human anatomy. In three-hour sessions, students gain extensive knowledge while they see and feel human organs and tissues; learn about anatomy and physiology; and review and demonstrate skills from the Maryland Medical Protocol. Students review the anatomy of the human body and skills used in the Tactical Emergency Medical Services Program. The students demonstrate skills contained in Maryland Medical Protocol. |
| Assessment and Training Solutions Consulting Corporation (ATSCC) Tactical Emergency Casualty Care (TECC) Live Tissue Class | A one-day training program focusing on self-aid and buddy-aid for Special Operations operator, forward logistical support, and tactical law enforcement personnel. It is recommended that attendees have received instruction in Tactical Combat Casualty Care prior to this course. This course is comprised of "Live Patient Model Training." This specific training transpires in two phases. The first is a practical procedures and skills laboratory utilizing the "live patient model." This phase will include the use and application of hemostatic agents and bandages, tourniquet devices, and other pertinent medical products and devices as applicable. The second phase involves the "Live Patient Model" for simulation of battle-field injury scenarios including a mass casualty/casualty collection point exercise. |
| Association of Healthcare Emergency Preparedness Professionals (AHEPP) | The Association of Healthcare Emergency Preparedness Professionals (AHEPP) was formed in 2014 to move preparedness forward by providing healthcare and other preparedness professionals with opportunities for networking, resource sharing, continuing education, and scholarly exchange. Each year, AHEPP hosts a national conference, AHEPP Annual, providing healthcare and other preparedness professionals with information, skills, and networking opportunities to help guide and refine disaster planning efforts in various healthcare settings. |
| Climate Change/ Resiliency | The annual Climate Leadership Conference is North America's premier event dedicated to addressing the climate crisis through policy, innovation, and business solutions. Hosted by the Center for Climate and Energy Solutions (C2ES) and The Climate Registry, the conference brings together forward-thinking leaders from business, government, academia, and the non-profit community to explore energy and climate solutions and opportunities, and to showcase climate leadership. |
| Crisis Management and Communications Course | This comprehensive course provides up-to-date assessments and knowledge on issues that affect leaders and their organizations — cybersecurity, supply chain, terrorism, pandemic, disaster recovery trends, emergency response, leadership, data breach, communications, news media, social media — from the experts involved with these efforts. Strategies for job and career improvement are also explored. Participants have the opportunity to interact with lecturers and with peers from industry, academia, and government. |

| Training Title | Description |
|--|--|
| Cyber Conferences | Cyber conferences that provideparticipants a chance to network and discuss information security and privacy trends and issues with peers and corporate partners. |
| Direct Action Resource Center (DARC) Law Enforcement Counter Terrorism Course (LETC) Level Two | The Law Enforcement Counter Terrorism Level Two Course begins with a four day continuation of Level One techniques in a live-fire training environment with exterior explosive breaching, interior explosive breaching, ballistic breaching, and noise flash diversionary devices (NFDD's). The final two days of the course are Advanced Hostage Rescue concepts (force-on-force) with live-fire sniper/observer support, explosive breaching, ballistic breaching, NFDD's and a large group of role players. An emphasis on night vision goggles (NVG) operations begins will take place on day two. |
| Direct Action Resource Center (DARC) Advanced Operating Breaching Techniques (AOBT) Course | The Advanced Operating Breaching Techniques (AOBT) course is designed around the Breach Team Supervisor and the advanced "assaulter-breacher" concept. Training focuses on operational safety, effective breaching, and contingencies against exterior and interior targets. The course emphasizes breach team leadership, task organization, and hasty deployment during large venue counterterrorism operations. This program is about real-world application of explosive breaching and is not a technical breaching program on a static range. Participants must be in good health and a graduate of a recognized Level One breaching program and/or LECTC-1 in order to attend. |
| Direct Action Resource Center (DARC) Live Tissue Training | The DARC Live Tissue course is comprised of "live patient model training" and would be conducted in concert with the DARC Level One or DARC Level Two Force-on-Force Close Quarter Battle (CQB)/Close Quarter Combat (CQC) training creating an environment in which the Tactical Emergency Medical Support (TEMS) are expected to operate. Instruction will include the use and application of hemostatic agents and bandages, tourniquet devices, and other pertinent medical products and devices as applicable. The "live patient model training" involves the simulation of severe traumatic injury scenarios. |
| Drone Operator Search Techniques Training | The University of Delaware drone training programs provide comprehensive UAS training to drone novices and advanced users alike. Designed to be completed over a single weekend, or three weekday evenings, each of the drone training courses provides industry-leading instruction, and features highly qualified UAS experts with extensive flight experience in practical applications. |
| FBI-LEEDA Leadership Trilogy | The FBI-LEEDA Supervisor, Command, and Executive Leadership Institutes are a dynamic, intensive and challenging 4 1/2-day programs specifically and uniquely designed to prepare law enforcement leaders for supervisor, command, and executive level positions. |
| Fire Department (FD)- Propane IQ Response Kit Training | This 16 hour course will prepare responders to safety mitigate a propane emergency, including tactical considerations, container assessment, leak control options, and fl aring operations. Each student will receive a set of PropaneIQ Smart Charts with a diagram of each propane vessel, along with potential countermeasures for each leak point. |
| First Amendment Summit | The First Amendment Summit offers courses during the three-day event that cover First Amendment appropriate crowd management/control, the First Amendment and social media for law enforcement, guarding against First Amendment employment-based claims, and the rights and limitations of the public and the press to film law enforcement. |
| Forced Entry Tactical Training (FETT) Tactical Explosive Breachers Course | The six-day hands-on training will take students from the basic/beginning level of explosive breaching, and gradually progress them into intermediate materials. A great emphasis is given to the real-life application of this breaching method under various tactical conditions. Students will be taught, drilled, and tested in all aspects of explosive breaching to include: charge calculation, charge construction, target analysis, proper deployment, tactical considerations, and various issues pertaining to liability. |
| High Angle Sniper Course | The High Angle Sniper Course covers the following topics: high alternate position shooting, alternate support, fundamentals, gear selection, range estimation, safety, sling use, target detection, trajectory & wind compensation. |
| Incident Management Discussion- and Operations-based Exercises | The goal of these exercises is to assess the stakeholders' capabilities to effectively manage an incident using the incident command system in accordance with established plans, policies, and procedures. |

| Training Title | Description |
|--|--|
| Information Sharing and Situational Awareness Discussion- and Operations-based Exercises | The goal of these exercises is to assess the stakeholders' information sharing and situational awareness capabilities with established plans, policies, and procedures. |
| Innovative Leadership Exploration and Development (I.LEAD) Program | The goal of the Innovative Leadership Exploration and Development (I.LEAD) Program is to create an environment where stakeholders can engage with one another and share ideas while providing the structure needed to clarify ambiguity, lower volatility, reduce uncertainty, and mitigate complexity concerns. In doing so, it is the intent to enhance interdisciplinary, interjurisdictional cooperation among stakeholders and their leadership. Similarly, it is the intent that this program will also provide the structure needed to bolster strategic thinking and shared collaboration at all organizational levels, now and into the future. |
| International Association of Emergency Managers (IAEM) Conference | This multi-day training and education event provides many benefits to all levels of government, the private sector, and non-government agencies alike. The conference includes a multitude of topics across the emergency management spectrum, enhancing the emergency manager's knowledge and strengthening their network. |
| International Association of Fire Chiefs (IAFC) Hazmat Conference | The training offered at the Hazmat Conference provides immediate, practical, and valuable information designed to ensure that department personnel can successfully meet the demands of Hazmat response in today's challenging environment. |
| Invictus K9 Tracking and Trailing Course | The K9 Invictus Tracking and Trailing Course provides K9 units with tools and techniques to develop new and enhance more experienced tracking teams. An emphasis is placed on K9 scent differentiation and tactical response. The course teaches K9 teams the principles and best practices of K9 tracking and trailing when operating in rural and urban environments. This training ensures all K9 officers have a common foundation for operating in rural and urban environments. The tactics taught by Invictus K9 enable mission success and risk mitigation to law enforcement, K9, AND the civilian population that they serve. |
| Leadership Seminars | The goal of the Leadership Seminar Series provides is to understand the fundamentals of leadership and learn core leadership principles and skills. Stakeholders are provided with the opportunity to analyze the differences between management and leadership. Stakeholders will identify leadership strengths and development needs. |
| Leadership Workshop Series | Leadership Workshop Series provides speakers, interactive sessions, panels, and other activities designed to help participants develop a strong foundation of leadership beyond the organization/agency setting. |
| Logistics Training for Hospital Inventory (Warehouse) | The goal of this training is to provide hospital personnel with the information and tools they need to properly load a pallet to transport hospital MCI cache materials between locations. This training can be achieved by leveraging existing resources in the region. |
| Maryland Emergency Management Association (MDEMA) Conference | The Maryland Emergency Management Association Annual Conference brings emergency management professionals from around the state to discuss emerging trends in emergency management and response. |
| Mass Casualty and Medical Surge Discussion- and Operations-based Exercises | The goal of these exercises will be to assess the stakeholders' capabilities to respond to and recover from a mass casualty and medical surge incident in accordance with established plans, policies, and procedures. |
| MDERS Staff Training | Training opportunities to develop and/or enhance skills of MDERS Staff so that they can better serve the MDERS stakeholder community. |

| Training Title | Description |
|---|--|
| National Association of County and City Health Officials (NACCHO) Preparedness Summit | The Summit offers a unique learning and networking opportunity for current and aspiring emergency management, public health, and healthcare professionals, and their partners, to share perspectives and engage in dialogue on key public health preparedness and response issues. As the first and longest running national preparedness conference, the Preparedness Summit is the best place to gain the knowledge, resources, and relationships necessary to prepare for and respond to public health emergencies. |
| National Association of EMS Physicians (NAEMSP) | This conference will provide a forum for discussion on improving the quality of out-of- hospital emergency medical care. Speakers will discuss cutting-edge issues important to the future of EMS and present new ideas, concepts, and position statements vital to EMS professionals preparing to work in the EMS systems of the future. |
| National Healthcare Coalition Preparedness Conference (NHCPC) | The National Healthcare Coalition Preparedness Conference (NHCPC) is expanding opportunities for learning about the implementation of healthcare coalitions and coalition activities in our communities. While the NHCPC supports coalitions attempting to meet HHS/ASPR HPP and CDC PHEP grant program requirements, the Conference is independent and exists for coalitions, by coalitions. The conference provides opportunities for coalitions to connect and share their successes and lessons learned. |
| National Homeland Security Conference (NHSC) Urban Area Security Initiative (UASI) | NHSC brings together homeland security, law enforcement, fire, rescue, and emergency management professionals from federal agencies, nonprofit agencies, private sector, universities, and decision makers to learn about emerging trends in homeland security and examine the latest emerging technologies available to support missions. |
| National Hurricane Conference | The primary goal of the National Hurricane Conference is to improve hurricane preparedness, response, recovery and mitigation in order to save lives and property in the United States and the tropical islands of the Caribbean and Pacific. In addition, the conference serves as a national forum for federal, state and local officials to exchange ideas and recommend new policies to improve Emergency Management. |
| National Incident Management Systems (NIMS) Incident Command Systems (ICS) All Hazards Position- Specific Courses (AHPSC) | The primary goal of the NIMS ICS All-Hazards Position-Specific Training Program is to provide advanced level training needed by personnel responsible for managing incidents of greater complexity than those typically encountered during routine operations. This training is designed to provide all-hazards competencies and behaviors for Command and General Staff and selected Unit Leader positions within a Type III and/or Type IV Incident Management Team (IMT) environment. Competencies in the training are focused around the ability of the student to assume specific position responsibilities, lead assigned personnel, communicate effectively, and ensure the completion of assigned tasks in order to meet identified objectives for the position. |
| Public Health Emergency Preparedness Symposium | Six representatives from three public health agencies to lead discussions in developing solutions and implementing best practices used by them for ongoing, high-priority local challenges in emergency response. |
| Public Order Command Training | This course is designed to provide Law Enforcement officers with basic civil disorder formations and movements. The class will also address recommended equipment and discussion involving protestor device and tactics. Students will be required to participate in hands-on practical exercises and should evaluate their personal level of fitness. |
| Pinnacle Conference | The EMS field is changing faster and more profoundly than ever before. Pinnacle brings participants the latest information, leadership practices, and ideas. Participants will come away with the knowledge, tools, and confidence to help their EMS organization thrive. |
| Project Management Training | The goal of this training is to provide stakeholders with the knowledge and tools necessary to manage UASI funded projects. |
| Regional Structural Collapse Mobilization Full Scale Exercise | This initiative will provide an opportunity for both agencies to engage in a three-day regional training exercise designed by a third-party company. This mobilization exercise will cover the many facets of technical rescue response and will provide a testing mechanism for each team's individual as well as regional response capabilities and team resiliency, identify incompatibilities or deficiencies in equipment, and provide an opportunity to build, tweak, and hone regional response plans and relationships. |

| Training Title | Description |
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| Resiliency Conference (ResCon) | ResCon is the premier annual international conference on the practice of successful resilience and disaster management in an evolving global environment. This is a rebranding of a conference called International Disaster Conference and Expo (IDCE) that has brought over 800 registrants to New Orleans annually since 2012. |
| School Preparedness Speaker Series | The scope of the school preparedness speaker series is geared towards school safety and preparedness. |
| Severe Weather Response Discussion- and Operations-based Exercises | The goal of these exercises will be to assess the stakeholders' capabilities to respond to and recover from a severe weather incident in accordance with established plans, policies, and procedures. |
| Special Events Response Discussion- and Operations-based Exercises | The goal of these exercises will be to assess the stakeholders' ability to respond to an incident at a special event in accordance with established plans, policies, and procedures. |
| Special Events Response Public Order Unit Operations -based Exercise (Functional) | The goal of this exercise will be to assess the law enforcement stakeholders' Public Order unit's ability to respond to a Public Order at a special event in accordance with established plans, policies, and procedures. |
| Special Operations Medical Association (SOMA) Scientific Assembly Conference | SOMA is the only medical association in the world that brings together the unique blend of pre-hospital, tactical, wilderness, austere, disaster, and deployed medicine. The primary goal is to advance the art and science of special operations medical care through the education and professional development of special operations medical providers. SOMA 2020 provides the opportunity for military and civilian medical providers, and academia and industry partners from around the world to meet and exchange ideas. It is the largest gathering of special operations medical providers in the world that includes U.S. military, foreign military, domestic tactical law enforcement, and tactical EMS providers. |
| Structural Collapse Technician Course | The FEMA Structural Collapse Technician course is an 8 day – 80 hour program developed by the FEMA structural engineers and subject matter experts for encompassing structural collapse training for assessing and mitigating all types of collapses in all types of buildings to facilitate search and rescue operations. Students are exposed to theory, principle and relationships of how and why collapse events occur and how they can best be addressed for successful and safe search and rescue operations. The training integrates elements of physics and engineering concepts and is heavily weighted with practical applications of shoring construction, movement of heavy objects about with everything from levers to cranes and physically defeating concrete and steel in a safe and efficient manner facilitating victim rescue. The curriculum is the core collapse training for all 28 Federal USAR teams and meets and exceeds all applications of NFPA Standards 1006 and 1670. |
| SWAT Command Decision-Making and Leadership Training | This course is designed to expose police SWAT Team Commanders and Supervisors to contemporary SWAT issues, tactics and procedures. Topics include major incident debriefs; leadership issues, emotional intelligence, justifying SWAT; the use of SWAT Teams; SWAT standards and professionalism; contemporary SWAT issues and concerns; SWAT and the media; selection, training, discipline and removal of supervisors and team members; crisis negotiations considerations; tactical operation center considerations; operational planning; weapons and equipment selection; legal issues and considerations; critical incident management; barricade and hostage procedures; warrant service planning and procedures; and much more. |
| Symposium Series | The goal of the Symposiums is to provide opportunities to identify lessons learned from the interjurisdictional, multidisciplinary response to terrorist threats and mass casualty incidents. Stakeholders are provided the opportunity to compare and contrast the approach of interdisciplinary response to an MCI in the National Capital Region (NCR) with regional, national, and international response methods. The Symposium provides a foundation for identifying planning, organization, equipment, training, exercises, and evaluation initiatives, and next steps to close jurisdictional and regional gaps based upon lessons learned from responses around the world. |

| Training Title | Description |
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| Technical Search Specialist | This program is designed for members of a search and rescue task force that wish to obtain the highest level of training and expertise in structural collapse rescue operations. Training is verifiable and transferable from employer to employer. |
| Tomahawk Close Quarter Clearance (CQC) Training | Tomahawk provides Close Quarters Clearance (CQC) courses of instruction in methodical clearance and Hostage Rescue that will refine, re-establish, or develop a unit's tactical standard operating procedures (SOPs), ensuring every officer is uniformly trained on the same tactics and methods—tactics refined over years of combat lessons learned from a national mission force. |
| Training Consumables | Training consumables for law enforcement and fire/rescue/EMS to support MDERS funded training and exercise activities. |
| TTX in a Box Program | The Maryland-National Capital Region Emergency Response System (MDERS) previously adapted the commercially developed ICS Toolbox kit to deliver a series of hybrid (tabletop and functional) simulation exercises to MDERS stakeholders. The tool consists of a portable box containing all materials required to run the hybrid exercise. Using input from subject matter experts in the Maryland-NCR, the planning team will design and develop the scenarios to promote interdisciplinary and interjurisdictional collaboration and coordination. MDERS provides exercise participants with manipulative's, as well as landscapes of areas within their jurisdictions to help drive exercise play. This approach provides stakeholders with a forum to discuss, evaluate, and deconflict their response policies and procedures in a collaborative environment. |
| Unmanned Tactical Applications (UTAC) | UTAC is a week-long, fully-immersive conference focused on real-time unmanned systems response in disaster or emergency operations. The conference serves as a hub of information and innovation—drawing on the professional experience of industry leaders, subject matter experts, and UAS program managers from around the world. Come learn with industry leaders from agencies and organizations from around the world in a hyper-realistic training environment like no other. |
| Virtual Leadership Seminar Series | The primary mission of MDERS is to support interdisciplinary, interjurisdictional response in the Maryland-NCR through strategic planning, capability development, information sharing, training, exercises, and equipment acquisition. As such, MDERS is in a unique position to spearhead a virtual seminar series that addresses a wide array of topics, highlighting leadership skills that are relevant and important for homeland security enterprise leaders. Led by acknowledged leaders in the fields of public safety and homeland security, this seminar series will apply abstract leadership concepts into your everyday practice. |
| Yale-New Haven – Best Practices for the Protection of Healthcare Facility Based First Receivers, Operations Level Online Annual Review | Courses provide consistent training to large and diverse audiences in an efficient and cost-effective manner. Developed by subject matter experts in education and training, healthcare and emergency preparedness, courses are designed to be competency-based, time-efficient, cost-effective, healthcare-focused and supportive of compliance with key standard-setting organizations and regulatory agencies such as The Joint Commission, OSHA, CMS and FEMA. With interactive functions such as embedded print-and-click glossaries, dynamic supporting visuals and quizzes to reinforce key content, YNHHS-CEPDR courses engage busy adult learners. |

Appendix D: Acronyms and Abbreviations

| Acronym | Definition |
|-----------|--|
| AAR | After Action Report |
| АНЕРР | Association of Healthcare Emergency Preparedness Professionals |
| AHIMT | All-Hazards Incident Management Team |
| AHPSC | All-Hazards Position Specific Course |
| ALERRT | Advanced Law Enforcement Rapid Response Training |
| AOBT | Advanced Operating Breaching Techniques |
| ASPR | Administration for Strategic Preparedness and Response |
| ATSCC | Assessment and Training Solutions Consulting Corporation |
| CAD | Computer Aided Dispatch |
| CDC | Center for Disease Control |
| CDP | Capability Development Plan |
| CQB | Close Quarter Battle |
| CQC | Close Quarter Combat |
| DARC | Direct Action Resource Course |
| DHS | Department of Homeland Security |
| ЕМ | Emergency Management |
| ЕМІ | Emergency Management Institute |
| EMS | Emergency Medical Services |
| FBI-LEEDA | FBI-Law Enforcement Executive Development Association |
| FE | Functional Exercise |
| FEMA | Federal Emergency Management Agency |
| FETT | Forced Entry Tactical Training |
| FSE | Full Scale Exercise |
| ннѕ | Health and Human Services |
| НРР | Hospital Preparedness Program |
| HSEC | Homeland Security Executive Committee |
| HSEEP | Homeland Security Exercise and Evaluation Program |
| I.LEAD | Innovative Leadership Exploration and Development Program |

| Acronym | Definition |
|-----------|---|
| IAEM | International Association of Emergency Managers |
| IAFC | International Association of Fire Chiefs |
| ICS | Incident Command System |
| IMT | Incident Management Team |
| IP | Improvement Plan |
| LE | Law Enforcement |
| LECTC | Law Enforcement Counter Terrorism Course |
| MCFRS | Montgomery County Fire and Rescue Service |
| MCI | Mass Casualty Incident |
| MC DHHS | Montgomery County Department of Health and Human Services |
| MC OEMHS | Montgomery County Office of Emergency Management and Homeland Security |
| MCPD | Montgomery County Police Department |
| MDEM | Maryland Department of Emergency Management |
| MDEMA | Maryland Emergency Management Association |
| MDERS | Maryland-National Capital Region Emergency Response System |
| NHCPC | Managed Emergency Surge for Healthcare |
| MIEMSS | Maryland Institute for Emergency Medical Services Systems |
| MISE | Mobile Immersive Simulation Environment |
| MIT | Massachusetts Institute of Technology |
| My-TEP | Multi-Year Training and Exercise Plan |
| NACCHO | National Association of County and City Health Officials |
| NAEMSP | National Association of EMS Physicians |
| NCR | National Capital Region |
| NFDD | Noise Flash Diversionary Devices |
| NHCPC | National Healthcare Coalition Preparedness Conference |
| NHSC | National Homeland Security Conference |
| NIMS | National Incident Management System |
| NVG | Night Vision Goggles |
| PGFD | Prince George's County Fire Department |
| PGHD | Prince George's County Health Department |
| PG OHS/EM | Prince George's County Office of Homeland Security and Emergency Management |

| Acronym | Definition |
|---------|---|
| PGPD | Prince George's County Police Department |
| РН | Public Health |
| РНЕР | Public Health Emergency Preparedness |
| ResCon | Resiliency Conference |
| SME | Subject Matter Expect |
| SOD | Special Operations Division |
| SOMA | Special Operations Medical Association |
| SOP | Standard Operating Procedure |
| sUAS | Small Unmanned Aerial System |
| SWAT | Special Weapons and Tactics |
| T&E | Training and Exercise |
| TECC | Tactical Emergency Casualty Care |
| TEMS | Tactical Emergency Medical Support |
| TSC | Training Selection Committee |
| TSMC | Tactical Supervisors Managers Course |
| TTX | Table Top Exercise |
| UASI | Urban Area Security Initiative |
| UTAC | Unmanned Tactical Applications Conference |

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