

Arizona Department of Health Services

(In partnership with the Arizona Department of Emergency & Military Affairs)

Multi-Year Training & Exercise Plan 2017 — 2020

March 24, 2017



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PREFACE

The Arizona Department of Health Services (ADHS), along with the Arizona Department of Emergency & Military Affairs (DEMA) and in close partnership with statewide preparedness partners, have developed a coordinated preparedness strategy that combines ongoing planning, innovative training, and realistic exercises to strengthen preparedness and response capabilities among public health, health care, and community partners. Arizona’s training and exercise program aligns with Emergency Management and Department of Health work plans, shared goals, capability assessment and planning guidance, as well as after action reports and improvement plans. Gap based training and capability building exercises play a crucial role among partners across all levels of government and health care entities in attaining, practicing, validating, and improving preparedness programs.

This training and exercise program uses a progressive approach and is intended to assist public health and health care system preparedness partners in building capabilities and meeting their training and exercise objectives. ADHS conducts an annual Training and Exercise Planning Workshop (TEPW) that allows partners to work together and coordinate activities across the state. Representatives from public health, health care, emergency management, and the Access and Functional Needs (AFN) community routinely participate in this workshop. The 2017 TEPW was held in Phoenix, AZ at the Desert Willow Conference Center on December 7th of 2016. This Multi-Year Training & Exercise Plan (MYTEP) is the output of that annual workshop that forecast preparedness activities from 2017—2020.

This MYTEP is based on the six (6) public health and health care domains. The Centers for Disease Control and Prevention (CDC) has identified fifteen (15) *Public Health Preparedness (PHP) Capabilities as a National Standards for State and Local Planning*, and the Assistant Secretary for Preparedness and Response (ASPR) has identified four (4) *Health care Preparedness Capabilities as a National Guidance for Health care System Preparedness*. These capabilities provide a common foundation for the integration of public health and health care agency preparedness programs to build, sustain and improve our capability to prepare for, protect against, respond to, recover from and mitigate all hazards.

Public Health and Health Care Domains

1. Incident Management

Public Health Preparedness Capabilities

- Emergency Operations Coordination

Health Care Preparedness Capabilities

- Continuity of Health Care Service Delivery
- Foundation for Health Care and Medical Readiness
- Health Care and Medical Response Coordination

2. Information Management

Public Health Preparedness Capabilities

- Emergency Public Information and Warning
- Information Sharing

Health Care Preparedness Capabilities

- Health Care and Medical Response Coordination

Public Health and Health Care Domains

3. Surge Management

Public Health Preparedness Capabilities

- Fatality Management
- Mass Care
- Medical Surge
- Volunteer Management

Health Care Preparedness Capabilities

- Continuity of Health Care Service Delivery
- Medical Surge

4. Community Resilience

Public Health Preparedness Capabilities

- Community Preparedness
- Community Recovery

Health Care Preparedness Capabilities

- Foundation for Health Care and Medical Readiness

5. Countermeasures & Mitigation

Public Health Preparedness Capabilities

- Medical Countermeasure Dispensing
- Medical Materiel Management and Distribution
- Non-Pharmaceutical Intervention
- Responder Safety and Health

Health Care Preparedness Capabilities

- Foundation for Health Care and Medical Readiness
- Health Care and Medical Response Coordination
- Continuity of Health Care Service Delivery

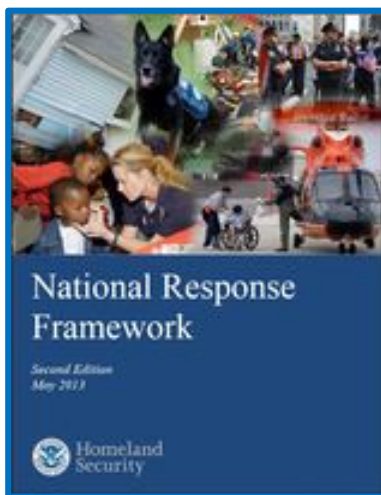
6. Biosurveillance

Public Health Preparedness Capabilities

- Public Health Laboratory testing
- Public Health Surveillance and Epidemiological Investigation

Health Care Preparedness Capabilities

- None



PURPOSE

The purpose of this plan is to establish preparedness priorities and develop multi-year activities to support preparedness goals for public health departments, health care organizations, and other community partners. This progressive multi-year program enables organizations to participate in a series of increasingly complex exercises, with successive events building upon lessons learned and best practices. Further, by including training activities in this MYTEP, organizations can address known capability gaps prior to exercising those capabilities.

This MYTEP supports the ADHS Strategic Map, and documents training and exercise activities associated with the Centers for Disease Control and Prevention (CDC) Public Health Emergency Preparedness (PHEP) Cooperative Agreement, and the Department of Health and Human Services (HHS) Hospital Preparedness Program (HPP).

The training opportunities and exercises listed in this document focus on critical gaps in preparedness capabilities, workforce knowledge, and operational integration among health care facilities and public health partners. Collaboration between local, state, tribal, and federal partners is principal to the improvement of public health emergency preparedness and response. PHEP and HPP partners meet at least twice each year to assess capability gaps and identify preparedness priorities. This MYTEP provides a road map to progressively address these capability gaps and execute program priorities and work plans.

Planning years in advance provides information to assist local, state, and federal officials to coordinate trainings and exercises across all levels of government, public health and health care sectors. This three-year plan lists activities for years 2017 – 2020, and will be updated annually to reflect evolving program priorities and will assist preparedness planners in meeting both short and long-term objectives. These schedules incorporate the natural progression of training and exercises that should take place in accordance with the Homeland Security Exercise Evaluation Program (HSEEP) progressive approach.



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PROGRAM PRIORITIES

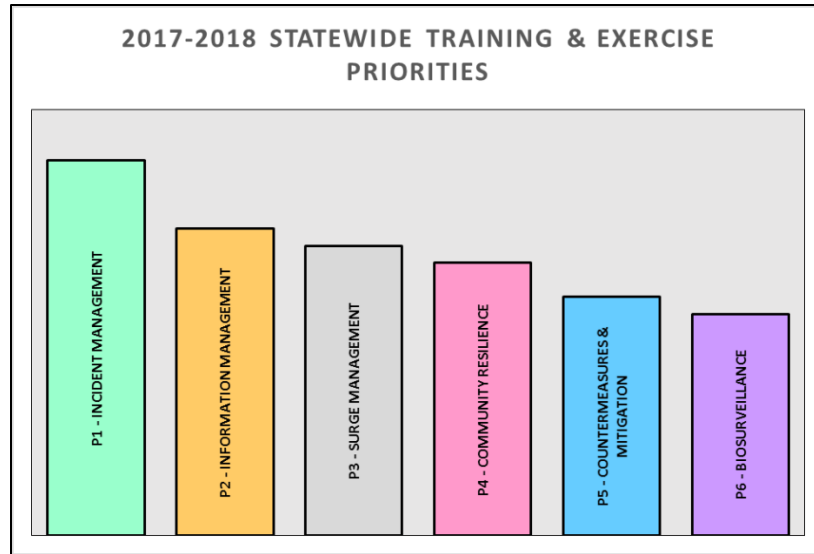
This MYTEP is based on the ADHS Strategic Map, the PHEP and HPP cooperative agreement guidance, capability assessments, and improvement plans from previous exercises and real world responses. According to the Strategic Map, an overarching goal of this program is to “Achieve Public Health and Health Care Systems All-Hazards Operational Readiness, Response, & Recovery” by providing training and exercise opportunities for the State’s public health preparedness and health care workforce. The following priorities listed in the ADHS Strategic Map are supported by this document:

- Align Resources
- Promote & Support Public Health and Safety
- Make Focused Improvements in Public Health Infrastructure
- Maximize Synchronization, Collaboration, & Coordination
- Implement Best, Promising, & Evidenced Based Practices

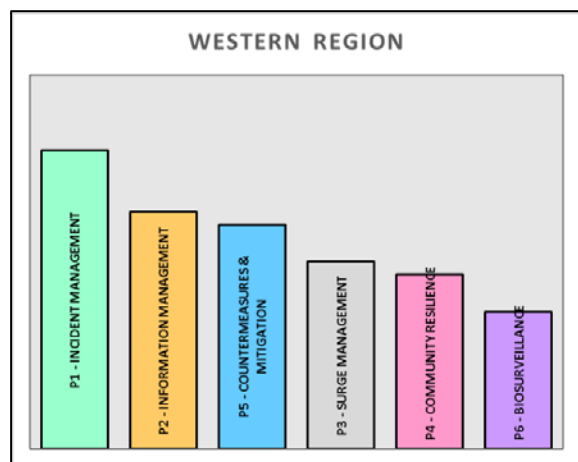
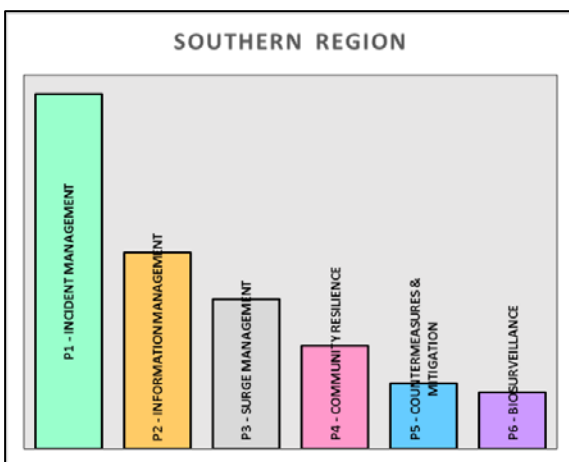
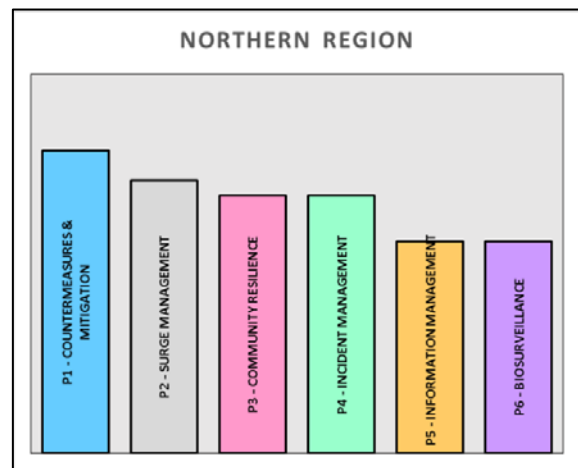
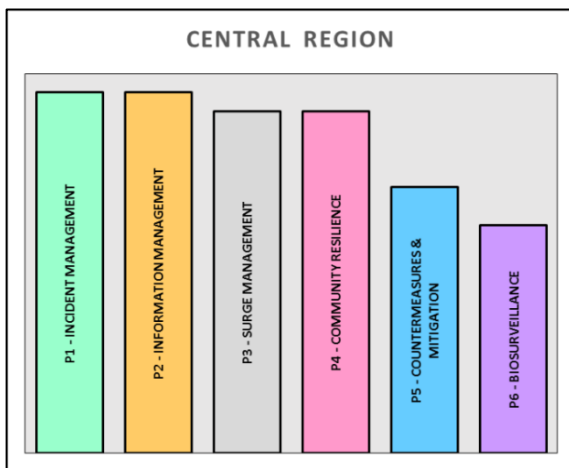
ADHS Preparedness Training and Exercise Program priorities correspond with the six domains identified in the CDC’s Public Health Preparedness Capabilities. Associated national priorities, capabilities, training, and exercise opportunities are also listed for each priority. These priorities are ranked according to risk assessments and operational gaps identified by PHEP and HPP partners at annual strategic planning sessions and workshops.

Statewide Training & Exercise Priorities

2017-2018 Arizona Domains by Priority		
Domains	Public Health Preparedness Capabilities	Health Care Preparedness Capabilities
Priority 1 (P1) Incident Management	C.3 - Emergency Operations Coordination	C.1 – Foundation for Health Care and Medical Readiness
		C.2 – Health Care and Medical Response Coordination
		C.3 – Continuity of Health Care Service Delivery
Priority 2 (P2) Information Management	C.4 - Emergency Public Information & Warning	C.2 – Health Care and Medical Response Coordination
	C.6 - Information Sharing	
Priority 3 (P3) Surge Management	C.5 - Fatality Management	C.3 – Continuity of Health Care Service Delivery
	C.7 - Mass Care	
	C.10 - Medical Surge	C.4 – Medical Surge
	C.15 - Volunteer Management	
Priority 4 (P4) Community Resilience	C.1 - Community Preparedness	C.1 – Foundation for Health Care and Medical Readiness
	C.2 - Community Recovery	
Priority 5 (P5) Countermeasures & Mitigation	C.8 - Medical Countermeasure Dispensing	C.1 – Foundation for Health Care and Medical Readiness
	C.9 - Medical Materiel Management & Distribution	
	C.11 - Non-Pharmaceutical Intervention	C.3 – Continuity of Health Care Service Delivery
	C.14 - Responder Safety & Health	
Priority 6 (P6) Bio Surveillance	C.12 - Public Health Lab Testing	
	C.13 - Public Health Surveillance & Epidemiological Investigation	



Regional Training & Exercise Priorities



Note: The colors in each of the charts align with the color scheme in the table on the previous page.

Priority 1: Incident Management

Ensure that personnel are able to conduct emergency operations and establish a standardized, scalable system consistent with state and local practices and the National Incident Management System.

2017-2018 Arizona Domains by Priority		
Domains	PHEP Capabilities	HPP Capabilities
Priority 1 (P1) Incident Management	C.3 - Emergency Operations Coordination	C.1 – Foundation for Health Care and Medical Readiness
		C.2 – Health Care and Medical Response Coordination
		C.3 – Continuity of Health Care Service Delivery

Corresponding Public Health Preparedness Capabilities:

- Emergency Operations Coordination

Corresponding Health Care Preparedness Capabilities:

- Foundation for Health Care and Medical Readiness
- Health Care and Medical Response Coordination
- Continuity of Health Care Service Delivery

Corresponding FEMA Core Capabilities:

- Community Resilience
- Critical Transportation
- Operational Communications
- Operational Coordination

Supporting Training Courses and Exercises:

- 800 MHz
- AZ PHEP & HPP Joint Operational Exercises (annual)
- AZ PHEP & HPP Joint Tabletop Exercises (annual)
- EMResource
- EMTrack
- HAvBED
- HEOC (Health Emergency Operations Center)
- HSEEP
- HSP (Health Services Portal)
- NIMS
- Psychological First Aid & Mental Health First Aid
- WEBEOC

Priority 2: Community Resiliency

Promote the development of public health, medical and mental/behavioral health systems that support emergency response and recovery efforts.

2017-2018 Arizona Domains by Priority		
Domains	PHEP Capabilities	HPP Capabilities
Priority 2 (P2) Information Management	C.4 - Emergency Public Information & Warning	C.2 – Health Care and Medical Response Coordination
	C.6 - Information Sharing	

Corresponding Public Health Preparedness Capabilities:

- Community Preparedness
- Community Recovery

Corresponding Health Care Preparedness Capabilities

- Health Care and Medical Response Coordination

Corresponding FEMA Core Capabilities:

- Community Resilience

Supporting Training Courses and Exercises:

- AZ HPP Operational Exercises (annual)
- AZ HPP Tabletop Exercises (annual)
- HEOC
- HSP
- NIMS
- Palo Verde Nuclear Generating Station (PVNGS) annual exercises
- Psychological First Aid & Mental Health First Aid
- [Recovery Planning Toolkit](#)
- WEBEOC

Priority 3: Surge Management

Ensure that staff is trained and systems are in place to manage public health and health care surge capabilities for all hazards responses including Fatality Management, Mass Care, Medical Surge, and Volunteer Management.

2017-2018 Arizona Domains by Priority		
Domains	PHEP Capabilities	HPP Capabilities
Priority 3 (P3) Surge Management	C.5 - Fatality Management	C.3 – Continuity of Health Care Service Delivery
	C.7 - Mass Care	
	C.10 - Medical Surge	C.4 – Medical Surge
	C.15 - Volunteer Management	

Corresponding Public Health Preparedness Capabilities:

- Fatality Management
- Mass Care
- Medical Surge
- Volunteer Management

Corresponding Health Care Preparedness Capabilities:

- Continuity of Health Care Delivery
- Medical Surge

Corresponding FEMA Core Capabilities:

- Fatality Management Services
- Mass Care Services
- Public and Private Resources and Services
- Public Health and Medical Services
- Response/Health and Safety

Supporting Training Courses and Exercises:

- | | |
|---|---|
| <ul style="list-style-type: none"> • 800 MHz • AZ Crisis Standards of Care (CSC) stakeholder outreach and public engagement • AZ PHEP & HPP Joint Tabletop Exercises (annual) • HAvBED • HSEEP • HSP (Health Services Portal - website) • NIMS • WebEOC (Web-based Emergency Operations Center) | <ul style="list-style-type: none"> • AZ PHEP & HPP Operational Joint Exercises (annual) • EMResource • EMTrack • Fatality Management • Fatality Management Toolkit |
|---|---|

Priority 4: Information Management

Ensure that staff is trained and systems are in place to develop, coordinate, and disseminate information to the public and share situational awareness data with response partners.

2017-2018 Arizona Domains by Priority		
Domains	PHEP Capabilities	HPP Capabilities
Priority4 (P4) Community Resilience	C.1 - Community Preparedness	C.1 – Foundation for Health Care and Medical Readiness
	C.2 - Community Recovery	

Corresponding Public Health Preparedness Capabilities:

- Emergency Public Information and Warning
- Information Sharing

Corresponding Health Care Preparedness Capabilities:

- Foundations for Health Care and Medical Readiness

Corresponding FEMA Core Capabilities:

- Cybersecurity
- Intelligence and Information Sharing
- Operational Communications
- Public Health and Medical Services
- Public Information and Warning

Supporting Training Courses and Exercises:

- AZ PHEP & HPP Joint Operational Exercises (annual)
- AZ PHEP & HPP Joint Tabletop Exercises (annual)
- AzHAN (Arizona Health Alert Network)
- Communication drills
- HAvBED drills
- HEOC
- HSP
- MEDSIS
- NIMS
- WEBEOC

Priority 5: Countermeasures & Mitigation

Ensure systems and processes are in place and staff is trained to conduct community mitigation activities (e.g. non-pharmaceutical intervention, responder safety and health), and to support the delivery of medical countermeasures and materiel during disasters.

2017-2018 Arizona Domains by Priority		
Domains	PHEP Capabilities	HPP Capabilities
Priority 5 (P5) Countermeasures & Mitigation	C.8 - Medical Countermeasure Dispensing	C.1 – Foundation for Health Care and Medical Readiness
	C.9 - Medical Materiel Management & Distribution	
	C.11 - Non-Pharmaceutical Intervention	C.3 – Continuity of Health Care Service Delivery
	C.14 - Responder Safety & Health	

Corresponding Public Health Preparedness Capabilities:

- Medical Countermeasure Dispensing
- Medical Materiel Management and Distribution
- Non-Pharmaceutical Intervention
- Responder Safety and Health

Corresponding Health Care Preparedness Capabilities:

- Foundation for Health Care and Medical Readiness
- Continuity of Health Care Service Delivery

Corresponding FEMA Core Capabilities:

- Environmental Response/Health and Safety
- Public and Private Services and Resources
- Public Health and Medical Services

Supporting Training Courses and Exercises:

- AZ State Public Health Laboratory (ASPHL) Training—First Responder Training
- AZ Strategic National Stockpile (SNS) exercises (state and/or local)
- HEOC
- HSP
- IMATS (Electronic Inventory Resource Management System)
- NIMS
- PVNGS annual exercises
- SNS Training (on-going)
- WEBEOC

Priority 6: Biosurveillance

Strengthen public health laboratory, surveillance, and epidemiological investigation capabilities, so that these systems and processes can support statewide, all-hazards responses.

2017-2018 Arizona Domains by Priority		
Domains	PHEP Capabilities	HPP Capabilities
Priority 6 (P6) Bio Surveillance	C.12 - Public Health Lab Testing	
	C.13 - Public Health Surveillance & Epidemiological Investigation	

Corresponding Public Health Preparedness Capabilities:

- Public Health Laboratory Testing
- Public Health Surveillance and Epidemiological Investigation

Corresponding Health Care Preparedness Capabilities

- N/A

Corresponding FEMA Core Capabilities:

- Environmental Response/Health and Safety
- Information Gathering and Recognition of Indicators and Warning
- Public Health and Medical Services
- Response Health and Safety
- Screening Search and Detection

Supporting Training Courses and Exercises:

- 800 MHz
- ADHS Bureau of Epidemiology and Disease Control (EDC) Training and outreach
- AZ State Public Health Laboratory (ASPHL) Training
- AzHAN application (Arizona Health Alert Network)—“Staff Call-Down System”
- EMResource
- EMTrack
- HAvBED
- Health Emergency Operations Center (HEOC)
- Health Services Portal (HSP)
- HSEEP (Homeland Security Exercise and Evaluation Program)
- MEDSIS (Medical Electronic Disease Surveillance Intelligence System)
- NIMS (National Incident Management System)
- WebEOC (Web-based Emergency Operations Center)

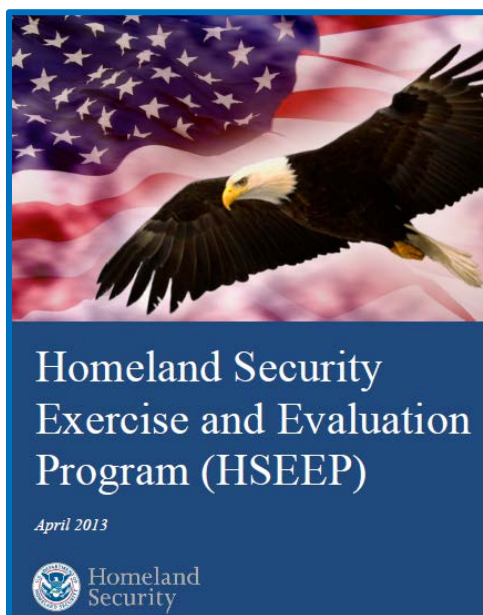
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METHODOLOGY

ADHS methodology is consistent with HSEEP. HSEEP guidelines provide a standardized framework for planning, training and exercising. This common framework allows for capabilities-based planning between public health, health care, emergency management, and other sectors involved in emergency preparedness and response.

Since 2007, health care and public health agencies have participated in an annual Training and Exercise Planning Workshop (TEPW) hosted by ADHS and in partnership with the Arizona Department of Emergency and Military Affairs (DEMA). During the workshop, both PHEP and HPP capabilities are discussed and analyzed to address state, local, and facility-level preparedness goals. These same capabilities are used to develop and evaluate training sessions and exercises.

In keeping with the HSEEP preparedness cycle, training elements are often combined with exercises to maximize the workforce development efforts. As gaps in preparedness are identified, new topics for training and exercises are integrated into this MYTEP. After each exercise, ADHS drafts, reviews, and distributes After Action Reports (AARs) to partners involved in PHEP/HPP funded exercises. In order to complete the preparedness planning cycle and ensure that improvements are made, ADHS personnel monitor corrective actions to ensure timely implementation. Training and exercise activities are tracked throughout the year, AAR and Improvement Plans (IPs), and attendance records are collected, and validation reports are generated to support PHEP and HPP program compliance.



Community partnerships and collaboration are fundamental to the ADHS training and exercise program and this MYTEP. Preparedness professionals from partner agencies and health care facilities are routinely engaged to support exercises and training sessions as evaluators, facilitators, planners and presenters. This approach ensures representation from a variety of disciplines and helps increase resiliency across the state.

Representatives from at-risk population groups (e.g. AFN, long-term care, and skilled nursing), are routinely included in the development of trainings and exercises. ADHS staff and community partners work closely with colleagues from the Arizona Statewide Independent Living Council (AzSILC), Arizona Department of Emergency and Military Affairs (DEMA), the Arizona Department of Economic Security, Arizona Agency on Aging, and other agencies with the purpose of enhancing preparedness, response, and recovery planning for at-risk populations.

When appropriate, these training and exercise opportunities are conducted in multiple locations across the state to increase local participation and foster regional collaboration. Health care and public health professionals are encouraged to train and exercise with local and regional response partners to build community resiliency within the state's multiple health care coalitions. All PHEP and HPP sub-recipients (e.g. counties, tribes, health care coalitions) have annual training and exercise requirements. These requirements support an integrated approach and encourage coordination between local, tribal, state, and health care system partners.

Education and training are regular and ongoing for communications and web-based systems (e.g. EMResource, EMTrack, WEBEOC, HSP, AzHAN and 800 MHz Radios). Training formats are flexible (i.e., in-person, online and "just-in-time") in order to accommodate varying schedules and emergent situations. In addition, ADHS staff from the Office of Infectious Disease Surveillance (OIDS) and the Arizona State Public Health Laboratory (ASPHL) delivers routine training to the epidemiology and laboratory workforce across the state to support capabilities within the Biosurveillance Domain.

As a part of the PHEP and HPP program in Arizona, public health and health care professionals regularly participate in Incident Command System (ICS) and National Incident Management System (NIMS) training. This training is needed to ensure that partners are adequately prepared to support emergency operations at local health agencies and health care facilities.

Training for the Arizona Emergency System for the Advanced Registration of Volunteer Health Professionals (AZ ESAR-VHP) is an integral part of Arizona's ability to respond to a real world emergency locally, nationally, or internationally. ADHS staff is available to provide ESAR-VHP training for county and health care coalition partners on a just-in-time basis, or as required for new staff. The volunteer and resource request process is routinely tested during functional and full scale exercises as well as recovery and continuity of operations.

HPP-PHEP JOINT TRAINING & EXERCISE NARRATIVE

A. HSEEP COMPLIANCE

1. Progressive Approach

ADHS maintains an integrated training and exercise program for health care and public health preparedness partners across the state. Capabilities are typically introduced through a training opportunity such as a seminar or workshop. As agency and facility-level plans are developed and refined, more advanced training/exercise opportunities, such as a tabletop or drill, are used to evaluate and refine plans.

The ADHS exercise program is based on analysis and progressive development of core emergency preparedness capabilities and function of both the PHEP and HPP programs. This involves establishing jurisdictional priorities at the local and state level within the contexts of hazard assessments. Training and exercise planning involves a community-wide approach. New partners are introduced to the PHEP & HPP programs through education, outreach and training opportunities such as seminars and workshop events.

ADHS conducts After Action Meetings (AAM) to evaluate PHEP and HPP capabilities after exercises and real world responses. AAR/IPs are developed in accordance with HSEEP best practices, and are divided into state, local, tribal, and health care sections to provide specific feedback and recommendations. Improvement plans are tracked and monitored for completion using corrective action work plans. The work plans provide an analysis of all events and areas for improvement from the previous year. This report tracks the progress made and identifies how corrective actions result in plan maintenance activities, is linked to new trainings, and influences the design of future exercise.

ADHS encourages training and exercise staff from partner agencies to attend HSEEP training, and to follow HSEEP practices during the development and delivery of training opportunities and exercises. Since 2008, several staff from health care facilities, as well as state, local, and tribal health departments participated in HSEEP training and kept active in HSEEP refresher training and program updates through classroom activities and online resources.

2. Coordination with Community Partners

Exercises are conducted statewide and in selected regions to meet preparedness goals and address gaps in health care and public health capabilities. Health care coalition members, emergency managers, tribal entities, functional and access needs organizations representatives, and local public health personnel regularly participate in planning teams for both local and statewide exercises. These professionals also participate in the conduct, evaluation, and improvement planning phases of the HSEEP preparedness cycle.

Community partners are invited to provide information and give presentations during workshops, seminars, and discussion-based exercises. Exercise participants are encouraged to attend the AAM and often contribute their expertise to the improvement planning process. Participating agencies are provided copies of AAR/IPs so that recommendations and corrective actions can be addressed by individual organizations and health care facilities.

3. Coordinating with other partners (Hospital Preparedness Programs (HPP) and Regional Health care Coalitions)

In Arizona, PHEP and HPP training and exercise activities are closely integrated with Medical Reserve Corps (MRC), the National Disaster Medical System (NDMS), Metropolitan Medical Response System (MMRS), and the Cities Readiness Initiative (CRI). County volunteer coordinators are regularly involved in HPP exercises, which often include a volunteer management component. Since 2008, ADHS has worked with local, state, and federal partners to integrate the NDMS program into statewide exercises. Arizona hospitals, many of whom are part of the NDMS, routinely demonstrate their ability to support statewide hospital evacuation and patient movement operations.

MMRS jurisdictions play an active role in preparedness throughout the state. In the Southeastern Region, MMRS units from the Tucson Fire Department regularly utilize the state's patient tracking system. In the Central Region, CRI partners participate in Strategic National Stockpile (SNS) exercises.



B. HPP & HEALTH CARE COALITIONS

1. Hospital three-year exercise forecast

Currently, ADHS requires all PHEP and HPP sub-recipients (all funded counties, tribes, and coalitions) to participate in the annual training and exercise planning workshop as well as state funded training and exercises events and activities. ADHS invites local health departments, health care facilities, emergency management and State health executive continuity of operations team to participate in exercises, thereby fostering integration between public health, health care system, and emergency management partners across the state.

2. Health care coalition three-year exercise forecast

Since 2007, ADHS exercise planners have ensured that the State's health care coalitions are tested and evaluated during annual HPP-funded exercises. ADHS exercise planners utilize the latest tools, standards and resources available through HSEEP to ensure compliance with the best practices and national standards for exercise design, conduct, and evaluation.

C. Joint Exercises

ADHS, along with the state's CRI partners, are planning to conduct a joint statewide exercise during Budget Period 3 (July 01, 2019-June 30, 2020). An SNS full scale exercise, is scheduled for Budget Period 2 (July 1, 2018 – June 30, 2019) and plans to involve multiple state and local agencies, in order to test the state's ability to respond to a biological terrorism incident. The joint exercise will evaluate key public health domains such as "Incident Management, Information Management, and Surge Management", involve scenarios addressing at-risk populations, and include the integration of volunteer organizations. State, local, and tribal public health agencies are planning to conduct additional preparedness exercises annually to access and functional needs as needed to build upon lessons learned to sustain the capabilities across the state.

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TIPS FOR BUILDING THE MYTEP

1. Create a distribution list

- a. Start within your agency by identifying key programs/authorities associated with your agency/emergency operations center continuity of operations staff (*share your MYTEP*)
- b. Search your public health emergency plans to identify key partners that have primary and secondary support roles and responsibilities (*share your MYTEP*)

2. Identify/Survey/Invite local public and private partners involved in similar exercise

activities or program mandates (*Nationally many programs are aligning training/exercise activities and there may be new resources and interest in collaborating*)

- a. Provide a brief overview of your program, MYTEP, training and exercise schedule, and invite participation to your activities

3. Add value to a MYTEP by including

- a. A brief overview of your top hazards and “Jurisdictional Priorities”
- b. Specifying the capabilities to be tested (when applicable describe in terms of PHEP/HPP Capabilities, and FEMA Core Capabilities)
- c. Demonstrate how your regional health care coalition, other public health partners, emergency management, hospitals and additional private and community organizations are involved in training and exercise planning
- d. Include the following elements:
 - Discuss in the narrative how your exercises/trainings address gaps and implement a progressive (aka building/block) approach to develop capabilities
 - Describe how exercises/trainings are conducted and evaluated (e.g. following HSEEP and meeting NIMS requirements)
 - Describe in narrative how exercises/trainings are integrated into improvement planning (e.g. validation reporting, documentation resulting in completed corrective action/improvement planning activities, plan updates, and outreach/education to inform stakeholders)
 - Describe how your exercise/training requirements coordinate across jurisdictions to maximize inclusion of the whole community
 - Provide evidence of linking work-plans, budgets, and technical assistance to align relevant activities with the purpose of “closing operational gaps”
- e. Provide proposed schedules that are gap based, well planned, clear, and relevant to PHEP/HPP capabilities (e.g. describe partners, capabilities tested, and gaps to be addressed)
- f. Provide schedules that include activities to be performed within a 5 year period - consider annual events that progressively develop concepts (e.g. local focus, regional collaboration, statewide coordination, interstate testing of EMAC, integrated federal support) Summits, Workshops, Tabletop Exercises, Drills, etc.

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ACRONYMS & ABBREVIATIONS

Acronym/Abbrev.	Description
AAM & AAR /IP	After Action Meeting & After Action Report/Improvement Plan
ACS	Alternate Care Site
ADE	Arizona Department of Education
ADHS	Arizona Department of Health Services
AHCCCS	Arizona Health care Cost Containment System
AEMRC	Arizona Emergency Medicine Research Center
ArMA	Arizona Medical Association
ASPHL	AZ State Public Health Laboratory
ASPR	Assistant Secretary for Preparedness and Response (HHS)
ASU	Arizona State University
AZ	Arizona
AzHAN	Arizona Health Alert Network
BP	Budget Period
BPHEP	Bureau of Public Health Emergency Preparedness
CAWP	Corrective Action Work Plan
CBRNE	Chemical, Biological, Radiological, Nuclear, Explosive
CDC	Centers for Disease Control and Prevention
CRI	Cities Readiness Initiative
CCC	Coyote Crisis Collaborative
CSC	Crisis Standards of Care
DEMA	Department of Emergency & Military Affairs - Arizona
EDC	Epidemiology and Disease Control
EOC	Emergency Operations Center
ESAR-VHP	Emergency System for the Advance Registration of Volunteer Health Professionals
FE	Functional Exercise
FSE	Full-Scale Exercise
FY	Fiscal Year
HAvBED	National Hospital Available Beds for Emergencies and Disasters
HEOC	Health Emergency Operations Center
HHS	Health and Human Services, U.S. Department of
HPP	Hospital Preparedness Program
HSEEP	Homeland Security Exercise and Evaluation Program

Acronym/Abbrev.	Description
HSP	Health Services Portal
IP	Improvement Plan
IMATS	(Electronic) Inventory Resource Management System
MAA	Mutual Aid Agreement
MEDSIS	Medical Electronic Disease Surveillance Intelligence System
MOU	Memorandum of Understanding
MRC	Medical Reserve Corps
MYTEP	Multi-Year Training & Exercise Plan
NIMS	National Incident Management System
NIPP	National Infrastructure Protection Plan
NRF	National Response Framework
PFA/MHFA	Psychology First Aid/Mental Health First Aid
PHEP	Public Health Emergency Preparedness
PHP	Public Health Preparedness
POC	Point of Contact
PPE	Personal Protective Equipment
PSA	Public Service Announcement
PVNGS	Palo Verde Nuclear Generating Station
RBHA	Regional Behavioral Health Authorities
SIP	Shelter in Place
SNS	Strategic National Stockpile
TEP	Training and Exercise Plan
TEPW	Training and Exercise Planning Workshop
TTX	Tabletop Exercise
WEBEOC	Web-based Emergency Operations Center
WIC	Women, Infants, and Children, Supplemental Nutrition Program for

DEMA TRAINING RESOURCES

In and Out-of-State Training Programs

Hosting, Applying for and Attending DEMA and FEMA Training

In-State Training

To see what's currently scheduled in Arizona, visit www.erma.az.gov

Attending Training

The DEMA Training Branch uses the **Event Registration and Management Application (ERMA—www.erma.az.gov)** to advertise training, track enrollment and provide certificates of completion for our state training programs. For most of these courses, the requester or host agency is given preference on who the program is advertised to, but we typically have space available in our programs for other emergency response/emergency services personnel who wish to attend. For other programs, we advertise through our County and Tribal Emergency Management agencies in an effort to reach the majority of agencies within the state. We unfortunately do not currently have the ability to build individual contact lists for direct advertising of programs, so it is best to reach out to your County or Tribal emergency management agency to see if it's possible to be added to their distribution lists. You can also visit the ERMA website often to see a listing of all upcoming training in your area, or anywhere in the state. First time users will be required to create an account in order to find and enroll in training.

Costs

There is no cost to host or attend programs sponsored by DEMA. Working with grant funding provided by our County emergency management offices, and through various federal funding sources, our programs are made available to support Arizona's emergency services/emergency response community. In general, this includes state, county, municipal and tribal agencies. Hospitals and health care organizations, volunteer organizations active in disasters, and some private sector and federal partners may be eligible for our training programs if working in support of state, county, municipal and tribal agencies. Depending on the program, seats are usually offered to these stakeholders on a space-available basis.

Hosting Training

If you are interested in hosting a local training program, we have a wide variety of homeland security and emergency management programs available. We are working on a consolidated listing of all available state-delivered programs, but due to having several federal sources of training, and having programs regularly added and removed, the best sources of available programs can be found at the following sites:

- *National Training and Education Division (NTED)*. <https://www.firstrespondertraining.gov/ntecatalog>. With this online catalog, you can

search for courses by discipline, core capability and mission area, as well as a key word search. We can typically host programs with a prefix of AWR, PER, or MGT.

- *Emergency Management Institute (EMI) Training Catalog.* <http://training.fema.gov/emicourses/emicatalog.aspx>. In this pdf document, you will find a wide variety of emergency management programs available for local delivery, virtual website deliveries, independent study, and training held at EMI's campus. The section titled, "Outline of Catalog and Course Coding" explains how the various prefixes dictate the delivery types, and DEMA can typically host courses with prefixes of G or L.
- *DEMA Training Event Request Form.* <https://dema.az.gov/emergency-management/preparedness/training>. This is our website that explains a little more about our programs, and will direct you to our *Training Event Request*, which is used to request to host local training events. We ask that the agency requesting/hosting/benefiting from the training be the one to complete the request form. This ensures DEMA can coordinate with the agency point of contact, facility host, and exchange information necessary for a successful course delivery.

Coordination

If you find a program in either catalog that you are interested in hosting, both EMI and NTED require coordination and approval with the State Training Points of Contact, and for Arizona, that's DEMA's Training Branch. To host, we ask that you initially work through your County or Tribal emergency management office, as they typically work with all emergency services disciplines in their jurisdiction in Multi-Year Training and Exercise Planning. They can also help DEMA to ensure that programs and funding are leveraged to provide the greatest impact for the region. To host, we simply ask that you give our office at least 60 days' notice to coordinate the training, provide a facility and help advertise the program to ensure minimum enrollment numbers are met (which vary from class to class). The 60 days also give you and your stakeholder sufficient notice to plan for attendance at the program. Once your request is approved and confirmed, we will send you everything you need to advertise and enroll students in your class.

Out of State Training

Eligibility

Funding for out-of-state programs is intended to support Arizona's emergency services/emergency response community. In general, this includes state, county, municipal and tribal agencies. Hospitals and health care organizations may be eligible to attend specialty programs designed for health care personnel. State, county, municipal and tribal agencies working with volunteer organizations active in disasters may request to send a volunteer to one of the out-of-state programs. If that's the case, we can work with that sponsoring agency to determine the volunteer's eligibility to attend. Private sector and federal partners may be eligible to attend out-of-state programs, but they will need to contact the various training providers directly, as there may be costs associated with travel and tuition.

Costs

Except as noted above for private sector and federal agencies, these out-of-state programs are offered at no cost. Some may require out-of-pocket expenses, but these will be reimbursed once the training is complete and the proper reimbursement claims are filed with the providers. Specifics for how each program covers their costs are noted with each provider below.

Coordination

Approval for applicants to attend the out-of-state programs below is coordinated with the State Training Office or State Training Point of Contact (DEMA's Training Branch). If you're interested in attending training at one of the institutions below, complete the provider's application and route it through our office for approval and signature. You will receive confirmation from us that we've received the application, and if approved, it will be sent to the provider for scheduling. Again, private sector and federal partners will need to contact the various training providers directly, as there is a separate coordination process which may include costs associated with travel and tuition.

FEMA Student ID Number

You must have a FEMA Student ID Number for all out-of-state applications. This replaces a student's social security number on the application, and is FEMA's method of identifying students across multiple training providers and programs. To obtain or look up your FEMA Student ID Number, visit: <http://training.fema.gov/apply/notice.aspx#HowToObtainSID>

Emergency Management Institute (EMI)

EMI is the emergency management community's flagship training institution, providing training to Federal, State, local, tribal, volunteers, public, and private sector officials to strengthen emergency management core competencies for professional, career-long training. EMI is located in Emmitsburg, Maryland. EMI will reimburse the traveler's airfare, and lodging is provided on-site at no cost. Each attendee is responsible for their own meals through purchase of a meal-ticket at EMI's cafeteria. To learn more about EMI, visit their website at: <http://training.fema.gov/emi.aspx>.

To attend training at EMI, you will need to:

- Find an EMI class that you would like to attend (<https://training.fema.gov/emicourses/schedules.aspx>)
- Obtain a FEMA Student ID Number (<https://cdp.dhs.gov/femasid/register>)
- Complete the FEMA General Admissions Application – Form 119-125-1 (<https://training.fema.gov/apply/>)
- Be sure to include your justification for attending in Block 16 of the application
- Sign the application, and have your agency head, supervisor or training manager sign the application
- Fax the application to our office at 602-464-6206, or scan and email to training@azdema.gov

Once received and approved by our office, you will receive confirmation from EMI's Admissions Office.

Center for Domestic Preparedness (CDP)

The CDP identifies, develops, tests, and delivers training to state, local, and tribal emergency response providers. They provide on-site and mobile training at the performance, management, and planning levels, and facilitate the delivery of training by the training partners of the U.S. Department of Homeland Security for a variety of programs addressing Chemical, Biological, Radiological, Nuclear, and Explosives training topics. CDP will book the airline directly; meals and lodging are provided on-site at no cost. CDP will reimburse minor travel incidents (baggage, parking, etc). CDP is located in Anniston, Alabama, and to learn more about CDP visit their website at: <https://cdp.dhs.gov/>.

To attend training at CDP, you will need to:

- Find an CDP class that you would like to attend (<https://cdp.dhs.gov/find-training>)
- Obtain a FEMA Student ID Number (<https://cdp.dhs.gov/femasid/register>)
- Complete the CDP online application (<https://cdp.dhs.gov/apply>)
- Preparing for Training (<https://cdp.dhs.gov/prepare/travel>)
- Follow the on-line prompts

Once received and approved by our office, you will receive confirmation via the CDPs notification system.

Accessing Federal Facilities

The "Real ID" Act of 2005 established minimum security standards for state-issued driver's licenses and identification cards that prohibits Federal agencies from accepting licenses and identification cards from states that do not meet these standards for official purposes. The [Arizona Voluntary Travel ID](#) is the credential that complies with this act, and can serve as valid identification to pass through airport security to board commercial aircraft as well as access restricted areas in federal facilities (including training facilities such as EMI, and CDP), nuclear power plants and military facilities.

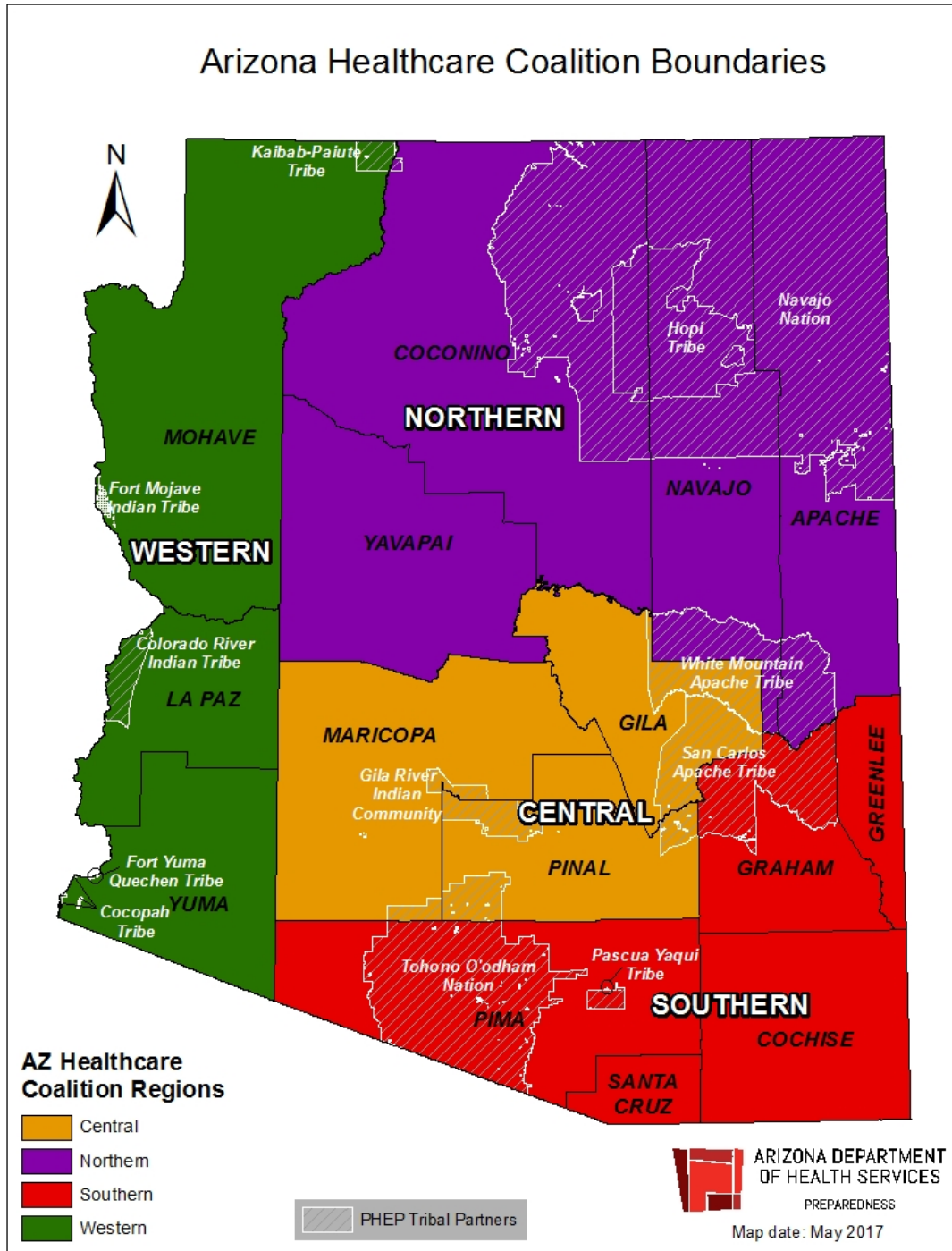
There is **NO RUSH** to get this ID as the current Arizona credentials will be sufficient until October 1, 2020. The cost of this ID is \$25 (first time issuance and renewals), and it is valid for eight years. To learn more about the "Real ID" enforcement process, visit: <https://www.dhs.gov/real-id-enforcement-brief> for up to date information.

Required Documentations needed to get this updated ID:

- [Arizona Voluntary Travel ID Identification Requirements, #40-5144](#)
- [Arizona Residency Affidavit, #40-5143](#) (if needed)

DEMA Training Branch (general information and registration assistance) – 602.464.6225
or training@azdema.gov

ARIZONA HEALTH CARE COALITION MAP



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ARIZONA 2017 – 2018 TRAINING CALENDAR

AZ Training & Exercise Priorities																
Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management		Priority 3 (P3) Surge Management			Priority 4 (P4) Community Resilience		Priority 5 (P5) Countermeasures & Mitigation			Priority 6 (P6) Biosurveillance					
PHEP Cap. #3	PHEP Cap #1, #2		PHEP Cap #5, #7, #10, #15			PHEP Cap #4, #6		PHEP Cap #8, #9, #11, #14			PHEP Cap #12, #13					
HPP Cap. #1, #2, #3	HPP Cap #2		HPP Cap #3, #4			HPP Cap #1		HPP Cap #1, #3			None					
Organization	Quarter 1 (2017)			Quarter 2 (2017)			Quarter 3 (2018)			Quarter 4 (2018)						
	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun				
Arizona Department of Health Services (ADHS)	AT 01 Arizona Infectious Disease (AZID) Training and Exercise (07/18-20)	AT 02 "How To" Training (3 rd Thursday except for July and December)		AT 05 Inventory System Training and Drill (09/XX)		AT 03 ESAR-VHP Training (08/XX)	AT 11 Annual TEPW (11/XX)		AT 03 ESAR-VHP Training (12/XX)	AT 15 Sentinel Select Agent Rule Out Course (Winter)	AT 03 ESAR-VHP Training (02/XX)	AT 05 Inventory System Training and Drill (03/XX)	AT 09 DSNS Training (10/XX)	AT 38 MAG291/G291: JIS/JIC Planning for Tribal, State and Local PIOs (05/XX)	AT 09 DSNS Training (10/XX)	
	P2	P1	P2	P1	P2	P3	P1	P2	P3	P2	P3	P1	P2	P4	P1	P4
	P4	P3	P4	P4	P5	P4	P3	P4	P4	P6	P4	P4	P5	P5	P2	P5
	P5	P5	P6		P5	P5	P6	P5		P5						
	AT 21 AzHAN Application Training (Request)	AT 03 ESAR-VHP Training (08/XX)		AT 16 MAG289/G289: Public Information Officer Awareness (09/XX)		AT 08 MAG 146/G146 HSEEP Training Courses			AT 12 MAG290/G290: Basic Public Information Officers Course (12/XX)	AT 16 Hosting Packaging and Shipping Training Course (Winter)	AT 04 MEDSIS Training (02/XX)					
	P1	P3		P1		P1			P1	P2	P2					
	P2	P4		P2		P5			P2	P6	P4					
		P5				P6					P6					
	AT 22 WEB EOC Training (Request)	AT 04 MEDSIS Training (08/XX)		AT 07 Forensic Epi Course (09/XX OR 10/XX)		AT 09 DSNS Training (10/XX)			AT 13 ADHS-PI/ICS/MAG 400 (Advanced Courses) (12/XX)	AT 17 ADHS-BIO/First Responder Trainings (Winter)	AT 09 DSNS Training (02/XX)					
	P1	P2	P4	P2	P4	P4		P1	P2	P4						
	P2	P6		P6		P5		P4	P6	P5						

The code AT 1, AT 2, etc. on this Calendar is linked to more detailed information on the Arizona Training Schedule.

AZ Training & Exercise Priorities												
Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management		Priority 3 (P3) Surge Management		Priority 4 (P4) Community Resilience		Priority 5 (P5) Countermeasures & Mitigation		Priority 6 (P6) Biosurveillance			
PHEP Cap. #3	PHEP Cap #1, #2		PHEP Cap #5, #7, #10, #15		PHEP Cap #4, #6		PHEP Cap #8, #9, #11, #14		PHEP Cap #12, #13			
HPP Cap. #1, #2, #3	HPP Cap #2		HPP Cap #3, #4		HPP Cap #1		HPP Cap #1, #3		None			
Organization	Quarter 1 (2017)			Quarter 2 (2017)			Quarter 3 (2018)			Quarter 4 (2018)		
	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
Arizona Department of Health Services (ADHS)	AT 23 EMResource Training (Request)	AT 26 Accessing GIS Data Training (Request)	AT 29 Lab Capabilities (Request)	AT 10 ICS/MAG 300 (Intermediate Courses) (10/XX)		AT 14 School Safety and Prevention Training & Conference (12/XXX0)	AT 18 ADHS-BIO/Safe handling of suspicious mail training (Winter)	AT 37 HPP/PHEP ALL Partners Meeting (02/XX)				
	P1	P1	P2	P1		P1	P2	P2	P1	P2		
	P2	P2	P6	P4		P3	P4	P6	P3	P4		
							P5	P6	P5	P6		
	AT 24 EMTrack Training (Request)	AT 27 ADHS-CHEM/Hospital Specimen Collection, Shipping, and Packaging (Request)				AT 20 Biosafety and Bio-assessment course (Winter)	AT 19 Division 6.2 Packaging and Shipping Online Test Preparation Course (Winter)					
	P1	P2				P2	P2					
	P2	P6				P6	P6					
	AT 25 Communication Platform Training (Request)	AT 28 ADHS-CHEM/Field Instrument Training (Request)					AT 35 Plans & Procedures Overview Training (01/XX)					
	P1	P2					P1	P2				
	P2	P6					P3	P4				
							P5	P6				

The code AT 1, AT 2, etc. on this Calendar is linked to more detailed information on the Arizona Training Schedule.

AZ Training & Exercise Priorities												
Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management		Priority 3 (P3) Surge Management			Priority 4 (P4) Community Resilience		Priority 5 (P5) Countermeasures & Mitigation		Priority 6 (P6) Biosurveillance		
PHEP Cap. #3	PHEP Cap #1, #2		PHEP Cap #5, #7, #10, #15			PHEP Cap #4, #6		PHEP Cap #8, #9, #11, #14		PHEP Cap #12, #13		
HPP Cap. #1, #2, #3	HPP Cap #2		HPP Cap #3, #4			HPP Cap #1		HPP Cap #1, #3		None		
Organization	Quarter 1 (2017)			Quarter 2 (2017)			Quarter 3 (2018)			Quarter 4 (2018)		
	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
Arizona Department of Education (ADE)	AT 30 MAG 364: Multi-Hazard Emergency Planning for Schools Course (TBD pending funding)	AT 31 ADE participation in DEMA Statewide Exercise Preparation Trainings (TBD pending funding)	AT 30 MAG 364: Multi-Hazard Emergency Planning for Schools Course (TBD pending funding)					AT 36 Social Media for Natural Disaster Response and Recovery (02/XX)				AT 39 School Regional Workshop Training & Exercise [(06/XX)/9Region]
	P1	P1	P1					P1				P1
	P4	P2	P4					P2				P3
		P4										
Coyote Crisis Collaborative (CCC)	AT 32 Family Reunification Training (TBD)	AT 33 Significant Event Readiness Forum & Training (TBD/Region)	AT 34 Arizona Pediatric Disaster Coalition Advisory Council Meetings and Conferences (Webinar/Conf.)									
	P1	P2	P1	P2	P1	P2						
	P3	P4	P3	P4	P3	P4						

The code AT 1, AT 2, etc. on this Calendar is linked more detailed information on the Arizona Training Schedule.

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ARIZONA 2017 – 2020 TRAINING SCHEDULE

AZ 2017-2018 Training & Exercise Priorities										
Priority 1 (P1) Incident Management		Priority 2 (P2) Information Management		Priority 3 (P3) Surge Management		Priority 4 (P4) Community Resilience		Priority 5 (P5) Countermeasures & Mitigation		Priority 6 (P6) Biosurveillance
PHEP Cap. #3		PHEP Cap #1, #2		PHEP Cap #5, #7, #10, #15		PHEP Cap #4, #6		PHEP Cap #8, #9, #11, #14		PHEP Cap #12, #13
HPP Cap. #1, #2, #3		HPP Cap #2		HPP Cap #3, #4		HPP Cap #1		HPP Cap #1, #3		None
Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
ADHS /EDC	<p style="color: red; font-weight: bold;">AT 01</p> <p>Arizona Infectious Disease (AZID) Training and Exercise</p>	1	<p>07/18- 20/17</p> <p>07/XX/2018</p> <p>07/XX/2019</p> <p>07/XX/2020</p>	<p>Black Canyon Conference Center, Phoenix AZ</p>	<p>Public Health- State/County /Tribal, Healthcare - Hospitals, Clinics, LTCF</p>	<p>TTX = 120</p> <p>Day 2 = 315</p> <p>Day 3 = 300</p>	<p>Community Resilience Information Management Biosurveillance</p>	<p>P2, P4, P6</p>	<p>Our goal is to Increase public health staff knowledge on pandemic influenza and other infectious diseases; provide best practices information to improve staff ability to conduct disease surveillance and investigations in a timely and accurate fashion. The TTX, (foodborne outbreak scenario) along with the 2-day conference will ensure the public health staff meet a minimum of CSTE Epidemiology Tier I core competencies.</p>	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Biosurveillance
PHEP Cap. #3	PHEP Cap #1, #2	PHEP Cap #5, #7, #10, #15	PHEP Cap #4, #6	PHEP Cap #8, #9, #11, #14	PHEP Cap #12, #13
HPP Cap. #1, #2, #3	HPP Cap #2	HPP Cap #3, #4	HPP Cap #1	HPP Cap #1, #3	None

Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
ADHS /EDC	AT 02 "How To" Training	10	3 rd Thursday except for July and December 08/17/2017, 09/21/2017 10/19/2017 11/16/2017 01/XX/2018 02/XX/2018 03/XX/2018 04/XX/2018 05/XX/2018 06/XX/2018 2018-2019 2019-2020	Webinar/Conference calls	Public Health-State/County/Tribal	275	Incident Management Information Management Surge Management Community Resilience Countermeasures & Mitigation Bio Surveillance	P1, P2, P3, P4, P5, P6	Increase public health epidemiologist staff knowledge on current infectious diseases, and to provide best practice information to improve staff ability to conduct disease surveillance and investigation in a timely and accurate fashion.	<input type="checkbox"/>
ADH/PHEP/CHP	AT 03 ESAR-VHP Training	4	08/XX/2017 10/XX/2017 12/XX/2017 02/XX/2018 08/XX/2018 10/XX/2018 12/XX/2018 02/XX/2019 08/XX/2019 10/XX/2019 12/XX/2019	ALPHERA Location TBD	State Public Health, Tribal Public Health, Local Public Health, Behavioral Health, Volunteer Organizations	30	Surge Management Community Resilience Countermeasures & Mitigation	P3, P4, P5	Turnover of coordinators throughout the state has resulted in lack of experience in utilizing and management of the volunteer management system to query for available resources. Present and seek opportunities for	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Biosurveillance
PHEP Cap. #3	PHEP Cap #1, #2	PHEP Cap #5, #7, #10, #15	PHEP Cap #4, #6	PHEP Cap #8, #9, #11, #14	PHEP Cap #12, #13
HPP Cap. #1, #2, #3	HPP Cap #2	HPP Cap #3, #4	HPP Cap #1	HPP Cap #1, #3	None

Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
			02/XX/2020 08/XX/2020 10/XX/2020 12/XX/2020						exercise participation with volunteer management partners.	
ADH/ EDC	AT 04 MEDSIS Training	2	08/XX/2017 02/XX, /2017 2018-2019 2019-2020 <i>2X per grant year and as Requested</i>	Locations vary, but are usually in person (thus hosted by ADHS in Phoenix). In-person training is usually 1.5 days; webinars are more focused on specific topics and are usually limited to an hour.	Depends on type of MEDSIS training; usually county, tribal and state public health staff	20	Information Management Community Resilience Bio Surveillance	P2, P4, P6	Based on personnel turnover rates and MEDSIS process updates throughout the budget period, comprehensive training sessions will be offered that ensure users understand how to create new cases, how to update and manage cases throughout an investigation, merge existing cases, extract data from the system and how to use the outbreak management system. Disease specific topics are covered, e.g. how to submit investigation forms for TB cases and specific entry requirements for STD	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

AZ 2017-2018 Training & Exercise Priorities										
Priority 1 (P1) Incident Management		Priority 2 (P2) Information Management		Priority 3 (P3) Surge Management		Priority 4 (P4) Community Resilience		Priority 5 (P5) Countermeasures & Mitigation		Priority 6 (P6) Biosurveillance
PHEP Cap. #3		PHEP Cap #1, #2		PHEP Cap #5, #7, #10, #15		PHEP Cap #4, #6		PHEP Cap #8, #9, #11, #14		PHEP Cap #12, #13
HPP Cap. #1, #2, #3		HPP Cap #2		HPP Cap #3, #4		HPP Cap #1		HPP Cap #1, #3		None
Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
									and Blood Lead cases.	
ADH/ PHEP /CHP	AT 05 Inventory System Training and Drill	2	09/XX/2017 03/XX/2018 09/XX/2018 03/XX/2019 09/XX/2019 03/XX/2020 09/XX/2020	ADHS Campus— 150 North 18th Ave, Phoenix / and on line through Webinars	State Public Health, Tribal Public Health, Local Public Health	20	Incident Management Information Management Community Resilience Countermeasures & Mitigation	P1, P2, P4, P5	This training will address the implementation of a new primary inventory management system (iCam) and secondary inventory system. Trainings will improve electronic inventory structure at state and local level of MCM. An increase in operational knowledge will decrease the need for technical support and just in time training required.	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Biosurveillance
PHEP Cap. #3	PHEP Cap #1, #2	PHEP Cap #5, #7, #10, #15	PHEP Cap #4, #6	PHEP Cap #8, #9, #11, #14	PHEP Cap #12, #13
HPP Cap. #1, #2, #3	HPP Cap #2	HPP Cap #3, #4	HPP Cap #1	HPP Cap #1, #3	None

Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
ADHS /PHE P/PI	AT 06 MAG289/G289 (Public Information Officer Awareness)	1	09/XX/2017 Fall 2018 Fall 2019 <i>As requested</i>	ADHS Campus, Phoenix, AZ	HCC Partners: Hospitals, State/Local/Tribal/City/Healthcare/School PIOs Tribal Public Health	15	Incident Management Information Management	P1, P2	Increase PIO knowledge and skills to establish, manage and work within a joint information center. The training will allow students to develop the skills to coordinate a message once developed and to modify if problems or sources of confusion arise. It discusses techniques to develop strategic messaging in support of incident action plans, managing joint information centers including personnel and stress. The course uses exercises as well as lectures to achieve objectives.	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Biosurveillance
PHEP Cap. #3	PHEP Cap #1, #2	PHEP Cap #5, #7, #10, #15	PHEP Cap #4, #6	PHEP Cap #8, #9, #11, #14	PHEP Cap #12, #13
HPP Cap. #1, #2, #3	HPP Cap #2	HPP Cap #3, #4	HPP Cap #1	HPP Cap #1, #3	None

Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
ADHS /EDC	AT 07 Forensic Epidemiology Course	1	09/XX/ 2017 or 10/XX/2017	Phoenix	County/Tribal Epidemiologists, FBI and Law Enforcement	30	Information Management Community Resilience Bio Surveillance	P2, P4, P6	To enhance the joint effectiveness of law enforcement and public health in the event of a threat or attack involving biological weapons, ADHS will offer a Joint Forensic Epidemiology Training course	<input type="checkbox"/>
ADHS /PHEP/PI	AT 08 MAG 146/G146 HSEEP Training Courses	1	10/XX/ 2017, Fall 2018 Fall 2019 Fall 2020	ADHS Campus, Phoenix, AZ	HCC Partners: Hospitals, Local Emergency Management, Local Public Health, Law Enforcement, State Public Health, Tribal Emergency Management, Tribal Public Health	20	Incident Management Countermeasures & Mitigation Bio Surveillance	P1, P5, P6	Need to increase State Public Health knowledge, skills and experience in exercise design and development.	<input type="checkbox"/>
ADH/ PHEP /CHP	AT 09 DSNS Training	4	10/XX/2017 02/XX/2018 04/XX/2018 06/XX/2018	ALPHERA, AZTEC and HCC meeting locations TBD	State Public Health, Tribal Public Health, Local Public,	20	Community Resilience Countermeasures & Mitigation	P4, P5	Expansion of the utilization of Chempack requires additional training to increase	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Biosurveillance
PHEP Cap. #3	PHEP Cap #1, #2	PHEP Cap #5, #7, #10, #15	PHEP Cap #4, #6	PHEP Cap #8, #9, #11, #14	PHEP Cap #12, #13
HPP Cap. #1, #2, #3	HPP Cap #2	HPP Cap #3, #4	HPP Cap #1	HPP Cap #1, #3	None

Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
			10/XX/2018 02/XX/2019 04/XX/2019 06/XX/2019 10/XX/2019 02/XX/2020 04/XX/2020 06/XX/2020 10/XX/2020		Health, Health Care Coalitions				awareness levels throughout the state. Development of new plans and revisions of existing plans will require distribution and review of public health system partners.	
ADHS /PHE P/PI	AT 10 ICS/MAG 300 (Intermediate Courses)	1	10/XX/2017 Fall 2018 Fall 2019 Fall 2020 Fall 2021 Fall 2022 <i>As requested</i>	ADHS Campus, Phoenix, AZ	HCC Partners: Hospitals, Local Emergency Management , Local Public Health, Law Enforcement, State Public Health, Tribal Emergency Management , Tribal Public Health	20	Incident Management Community Resilience	P1, P4	Lack of experience in utilizing the intermediate & advanced ICS concepts to fill command or general staff position beyond first shift.	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Biosurveillance
PHEP Cap. #3	PHEP Cap #1, #2	PHEP Cap #5, #7, #10, #15	PHEP Cap #4, #6	PHEP Cap #8, #9, #11, #14	PHEP Cap #12, #13
HPP Cap. #1, #2, #3	HPP Cap #2	HPP Cap #3, #4	HPP Cap #1	HPP Cap #1, #3	None

Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
ADHS /PHE P/PI	AT 11 Annual TEPW	1	11/XX/2017 11/XX/2018 11/XX/2019 11/XX/2020	Phoenix, AZ (TBD)	HHC Partners: Hospitals, Local Emergency Management, Local Public Health, Law Enforcement, State Public Health, Tribal Emergency Management, Tribal Public Health	110	Incident Management Information Management Surge Management Community Resilience Countermeasures & Mitigation Bio Surveillance	P1, P2, P3, P4, P5, P6	Provides Preparedness partners statewide an opportunity to collaborate on creating an individual and regional Training and Exercise Plan that addresses preparedness operational gaps in public health and healthcare systems.	<input type="checkbox"/>
ADHS /PHE P/PI	AT 12 MAG290/G290 (Basic Public Information Officers Course)	1	12/XX/2017 Fall 2018 Fall 2019 <i>As requested</i>	ADHS Campus, Phoenix, AZ	Hospitals, State/Local/Tribal/City/Healthcare/School PIOs Tribal Public Health	15	Incident Management Information Management	P1, P2	Increase PIO knowledge and skills to establish, manage and work within a joint information center. The training will allow students to develop the skills to coordinate a message once developed and to modify if problems or sources of confusion arise. It discusses	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

AZ 2017-2018 Training & Exercise Priorities										
Priority 1 (P1) Incident Management		Priority 2 (P2) Information Management		Priority 3 (P3) Surge Management		Priority 4 (P4) Community Resilience		Priority 5 (P5) Countermeasures & Mitigation		Priority 6 (P6) Biosurveillance
PHEP Cap. #3		PHEP Cap #1, #2		PHEP Cap #5, #7, #10, #15		PHEP Cap #4, #6		PHEP Cap #8, #9, #11, #14		PHEP Cap #12, #13
HPP Cap. #1, #2, #3		HPP Cap #2		HPP Cap #3, #4		HPP Cap #1		HPP Cap #1, #3		None
Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
									techniques to develop strategic messaging in support of incident action plans, managing joint information centers including personnel and stress. The course uses exercises as well as lectures to achieve objectives.	
ADHS /PHE P/PI	AT 13 ADHS-PI/ICS/MAG 400 (Advanced Courses)	1	12/XX/2017 Winter 2018 Winter 2019 Winter 2020 <i>As requested</i>	ADHS Campus, Phoenix, AZ	HCC Partners: Hospitals, Local Emergency Management, Local Public Health, Law Enforcement, State Public Health, Tribal Emergency Management, Tribal Public Health	20	Incident Management Community Resilience	P1, P4	Lack of experience in utilizing the intermediate & advanced ICS concepts to fill command or general staff positions beyond first shift.	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Biosurveillance
PHEP Cap. #3	PHEP Cap #1, #2	PHEP Cap #5, #7, #10, #15	PHEP Cap #4, #6	PHEP Cap #8, #9, #11, #14	PHEP Cap #12, #13
HPP Cap. #1, #2, #3	HPP Cap #2	HPP Cap #3, #4	HPP Cap #1	HPP Cap #1, #3	None

Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
ADE	AT 14 School Safety and Prevention Training & Conference	1	12/XX/2017 12/XX/2018 12/XX/2019 12/XX/2020 <i>TBD pending funding</i>	Phoenix, AZ	School Districts, Schools, local, state and federal partners, in addition to: local and state public health, hospitals, tribes, Emergency Management, Law Enforcement, Fire Services, and stakeholders in support of schools	100	Incident Management Information Management Surge Management Community Resilience Countermeasures & Mitigation Bio Surveillance	P1, P2, P3, P4, P5, P6	Provide a hands-on opportunity for districts and schools to enhance their skills and expand their knowledge to address planning gaps in school preparedness.	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Biosurveillance
PHEP Cap. #3	PHEP Cap #1, #2	PHEP Cap #5, #7, #10, #15	PHEP Cap #4, #6	PHEP Cap #8, #9, #11, #14	PHEP Cap #12, #13
HPP Cap. #1, #2, #3	HPP Cap #2	HPP Cap #3, #4	HPP Cap #1	HPP Cap #1, #3	None

Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
ADHS /BT Lab	AT 15 Sentinel Select Agent Rule Out Course	1	Winter 2017 Winter 2018 Spring 2018 Winter 2019 Spring 2019 Winter 2020 Spring 2020	250 N. 17th Ave, Phoenix, AZ 85007	Sentinel Lab Staff	10	Information Management Biosurveillance	P2, P6	Rule Out and Refer training enables laboratorians to identify samples as not being select agents (Rule Out), or alternately to recognize hazardous samples which need to be shipped to a reference laboratory for further testing (Refer).	<input type="checkbox"/>
ADHS /BT Lab	AT 16 Hosting Packaging and Shipping Training Course	5	Winter 2017 Winter 2018 Spring 2018 Winter 2019 Spring 2019 Winter 2020 Spring 2020	Variable, Statewide— (Phoenix, Tucson, and Flagstaff, Arizona. Other areas if need is determined to exist.)	Sentinel Lab Staff, Hospital Lab Staff, County Lab Staff, Medical Center Lab Staff, Tribal Health Lab Staff	64	Information Management Biosurveillance	P2, P6	Mandatory training is required before an individual can legally pack and ship biologically or chemically hazardous materials. This training (called Division 6.2 Packing and Shipping) must be refreshed every two years to stay within the boundaries of federal regulations. The Laboratory provided this training not only to its own	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Biosurveillance
PHEP Cap. #3	PHEP Cap #1, #2	PHEP Cap #5, #7, #10, #15	PHEP Cap #4, #6	PHEP Cap #8, #9, #11, #14	PHEP Cap #12, #13
HPP Cap. #1, #2, #3	HPP Cap #2	HPP Cap #3, #4	HPP Cap #1	HPP Cap #1, #3	None

Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
									personnel, but also to personnel in our partner clinical health laboratories. Knowledge conveyed included proper labeling, correct shipping manifest documentation, and material classification.	
ADHS /BT Lab	AT 17 ADHS-BIO/First Responder Trainings	1	Winter 2017 Winter 2018 Spring 2018 Winter 2019 Spring 2019 Winter 2020 Spring 2020 <i>As requested by First Responder Organizations</i>	Variable, Statewide	First Responders, Police, FBI, Terrorism Liaison Officers	12	Information Management Biosurveillance	P2, P6	First Responders will be trained to perform their duties in the field under potentially hazardous conditions. This training will enhance their ability to collect specimens, utilize field sampling equipment, and correctly interpret preliminary results. Training will include Chain of Custody operations, contact trees, and terminology familiarization.	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Biosurveillance
PHEP Cap. #3	PHEP Cap #1, #2	PHEP Cap #5, #7, #10, #15	PHEP Cap #4, #6	PHEP Cap #8, #9, #11, #14	PHEP Cap #12, #13
HPP Cap. #1, #2, #3	HPP Cap #2	HPP Cap #3, #4	HPP Cap #1	HPP Cap #1, #3	None

Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
ADHS /BT Lab	AT 18 ADHS-BIO/Safe handling of suspicious mail training	1	Winter 2017 Winter 2018 Spring 2018 Winter 2019 Spring 2019 Winter 2020 Spring 2020 <i>As requested</i>	Online/CBT	All personnel working in government buildings	50	Information Management Biosurveillance	P2, P6	Untrained personnel will not react properly to a package which may be an explosive device or biological weapon. This on line training course ensures that State personnel will be able to recognize hazardous packages, contact law enforcement, and safely evacuate the area.	<input type="checkbox"/>
ADHS /BT Lab	AT 19 Division 6.2 Packaging and Shipping Online Test Preparation Course	1	Winter 2017 Winter 2018 Spring 2018 Winter 2019 Spring 2019 Winter 2020 Spring 2020	250 N. 17th Ave, Phoenix, AZ 85007	Sentinel Lab Staff, Hospital Lab Staff, County Lab Staff, Medical Center Lab Staff, Tribal Health Lab Staff	25	Information Management Biosurveillance	P2, P6	The National Laboratory Training Network offers free online Division 6.2 packaging and shipping certification for laboratorians who cannot attend live training due to class size or location limitations. Many students find the online training to be more difficult than live	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Biosurveillance
PHEP Cap. #3	PHEP Cap #1, #2	PHEP Cap #5, #7, #10, #15	PHEP Cap #4, #6	PHEP Cap #8, #9, #11, #14	PHEP Cap #12, #13
HPP Cap. #1, #2, #3	HPP Cap #2	HPP Cap #3, #4	HPP Cap #1	HPP Cap #1, #3	None

Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
									training. This class prepares students to successfully pass the online training through live preparation in packaging and shipping regulations as well as familiarizing students with the format of the online course. This training ensures that students are able to successfully utilize the online training certification course.	
ADHS /BT Lab	AT 20 Biosafety and Bio-assessment course	1	Winter 2017 Winter 2018 Spring 2018 Winter 2019 Spring 2019 Winter 2020 Spring 2020	250 N. 17th Ave, Phoenix, AZ 85007	Sentinel Lab Staff, Hospital Lab Staff, County Lab Staff, Medical Center Lab Staff, Tribal Health Lab Staff	20	Information Management Biosurveillance	P2, P6	Biosafety and Bio-assessment training will provide biosafety training to laboratory staff working in Arizona using both traditional and hands on techniques. In the first portion of the class traditional lecture techniques will be used to convey information about biosafety best	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

AZ 2017-2018 Training & Exercise Priorities										
Priority 1 (P1) Incident Management		Priority 2 (P2) Information Management		Priority 3 (P3) Surge Management		Priority 4 (P4) Community Resilience		Priority 5 (P5) Countermeasures & Mitigation		Priority 6 (P6) Biosurveillance
PHEP Cap. #3		PHEP Cap #1, #2		PHEP Cap #5, #7, #10, #15		PHEP Cap #4, #6		PHEP Cap #8, #9, #11, #14		PHEP Cap #12, #13
HPP Cap. #1, #2, #3		HPP Cap #2		HPP Cap #3, #4		HPP Cap #1		HPP Cap #1, #3		None
Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
									practices. The second portion of the class will involve students practicing bio-assessment techniques in a simulated laboratory environment. This class will ensure that laboratory staff working in Arizona’s clinical facilities can safely handle and test suspect select agents and other emerging pathogens.	
ADHS /PHE P/ISG	AT 21 AzHAN Application Training	15	2017-2018 2018-2019 2019-2020 <i>As requested</i>	Multiple Locations: Web-based, After Regional Meetings	Local Health Care Partners,	100	Incident Management Information Management	P1, P2	Need additional training for Healthcare coalition partners to better utilize the Alert and Notification System. New Hire training for Healthcare coalitions partners. Monitoring Emergency Preparedness staff Attrition at Healthcare coalitions partners	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Biosurveillance
PHEP Cap. #3	PHEP Cap #1, #2	PHEP Cap #5, #7, #10, #15	PHEP Cap #4, #6	PHEP Cap #8, #9, #11, #14	PHEP Cap #12, #13
HPP Cap. #1, #2, #3	HPP Cap #2	HPP Cap #3, #4	HPP Cap #1	HPP Cap #1, #3	None

Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
									facilities.	
ADHS /PHE P/ISG	AT 22 WEB EOC Training	3	2017-2018 2018-2019 2019-2020 <i>As requested</i>	Multiple Locations: Web-based, After Regional Meetings	EOC Participants, Emergency Preparedness staff members at Healthcare coalitions partners facilities	20	Incident Management Information Management	P1, P2	Need to increase Preparedness staff knowledge and skills of the WEBEOC application utilized for information sharing within an organization and between other organizations utilizing WEB EOC application for communication and information sharing during emergencies.	<input type="checkbox"/>
ADHS /PHE P/ISG	AT 23 EMResource Training	10	2017-2018 2018-2019 2019-2020 <i>As requested</i>	Multiple Locations: Web-based, After Regional Meetings	Emergency Preparedness staff members at Healthcare coalitions partners	60	Incident Management Information Management	P1, P2	Need additional refresher training and New Hire training for PHEP/Emergency Operations Coordination members and Emergency	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

AZ 2017-2018 Training & Exercise Priorities										
Priority 1 (P1) Incident Management		Priority 2 (P2) Information Management		Priority 3 (P3) Surge Management		Priority 4 (P4) Community Resilience		Priority 5 (P5) Countermeasures & Mitigation		Priority 6 (P6) Biosurveillance
PHEP Cap. #3		PHEP Cap #1, #2		PHEP Cap #5, #7, #10, #15		PHEP Cap #4, #6		PHEP Cap #8, #9, #11, #14		PHEP Cap #12, #13
HPP Cap. #1, #2, #3		HPP Cap #2		HPP Cap #3, #4		HPP Cap #1		HPP Cap #1, #3		None
Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
					facilities				Preparedness staff at Healthcare coalition partners' facilities on the EMSystems (HaVBED, EEI-Situational Awareness) and its functionality.	
ADHS /PHE P/ISG	AT 24 EMTrack Training	5	2017-2018 2018-2019 2019-2020 <i>As requested</i>	Multiple Locations: Web-based, After Regional Meetings	Emergency Preparedness staff members at Healthcare coalitions partners facilities	30	Incident Management Information Management	P1, P2	Need additional refresher training and New Hire training for PHEP/Emergency Operations Coordination members and Emergency Preparedness staff at Healthcare coalition partners' facilities on the EMTrack (patient tracking) and its functionality including tracking ante mortem data.	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Biosurveillance
PHEP Cap. #3	PHEP Cap #1, #2	PHEP Cap #5, #7, #10, #15	PHEP Cap #4, #6	PHEP Cap #8, #9, #11, #14	PHEP Cap #12, #13
HPP Cap. #1, #2, #3	HPP Cap #2	HPP Cap #3, #4	HPP Cap #1	HPP Cap #1, #3	None

Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
ADHS /PHEP/ISG	AT 25 Communication Platform Training	10	2017-2018 2018-2019 2019-2020 <i>As requested</i>	Multiple Locations: Web-based, After Regional Meetings	Emergency Preparedness staff members at Healthcare coalitions partners facilities	20	Incident Management Information Management	P1, P2	Need additional refresher training and New Hire training for HCC Partners to improve usability and knowledge to share information during day to day operations, emergency operations, and drills/exercises.	<input type="checkbox"/>
ADHS /PHEP/ISG	AT 26 Accessing GIS Data Training	15	2017-2018 2018-2019 2019-2020 <i>As requested</i>	Multiple Locations: Web-based, After Regional Meetings	Emergency Preparedness staff members at Healthcare coalitions partners facilities	30	Incident Management Information Management	P1, P2	HCC partners lack access to regional GIS Data that can better improve situational awareness, and improve information sharing to form a uniformed common operating picture.	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Biosurveillance
PHEP Cap. #3	PHEP Cap #1, #2	PHEP Cap #5, #7, #10, #15	PHEP Cap #4, #6	PHEP Cap #8, #9, #11, #14	PHEP Cap #12, #13
HPP Cap. #1, #2, #3	HPP Cap #2	HPP Cap #3, #4	HPP Cap #1	HPP Cap #1, #3	None

Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
ADHS /CT Lab	AT 27 ADHS-CHEM/Hospital Specimen Collection, Shipping, and Packaging	3	2017-2018 2018-2019 2019-2020 <i>As requested</i>	Regional Hospitals, Laboratory	Hospitals	25	Information Management Biosurveillance	P2, P6	To increase hospital staff knowledge and skills with the list of chemical agents State Public Health test for in specimens, including sharing the proper method to collect, package, and ship specimens from patients exposed to chemical agents as defined for Level-3 Outreach by the CDC LRN-C Program.	<input type="checkbox"/>
ADHS /CT Lab	AT 28 ADHS-CHEM/Field Instrument Training	1	2017-2018 2018-2019 2019-2020 <i>As requested</i>	ADHS Laboratory	Fire Hazmat Teams	7	Information Management Biosurveillance	P2, P6	To re-educate and increase the knowledge and skills of Hazmat members on proper use and interpretation of field instruments as defined for Level-3 Outreach by the CDC LRN-C Program.	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Biosurveillance
PHEP Cap. #3	PHEP Cap #1, #2	PHEP Cap #5, #7, #10, #15	PHEP Cap #4, #6	PHEP Cap #8, #9, #11, #14	PHEP Cap #12, #13
HPP Cap. #1, #2, #3	HPP Cap #2	HPP Cap #3, #4	HPP Cap #1	HPP Cap #1, #3	None

Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
ADHS /CT Lab	AT 29 Lab Capabilities	2	2017-2018 2018-2019 2019-2020 <i>As requested</i>	Fire Stations, Laboratory, Police Stations, Training Facilities	Fire Hazmat Teams, Law Enforcement Agencies	30	Information Management Biosurveillance	P2, P6	To increase first responders' awareness knowledge and skills level on State Public Health laboratory's ability to support and respond to a chemical exposure emergency as defined for Level-3 Outreach by the CDC LRN-C Program.	<input type="checkbox"/>
ADE	AT 30 MAG 364— Multi-Hazard Emergency Planning for Schools Course	2	2017-2018 2018-2019 2019-2020 <i>TBD pending funding</i>	AZ Department of Education 3300 N Central Avenue Phoenix, AZ	School Districts, Schools, local, state and federal partners, in addition to: local and state public health, hospitals, tribes, Emergency Management , Law Enforcement,	25	Incident Management Community Resilience	P1, P4	Provide an educational forum that will demonstrate the benefits of enhancing districts and school's prevention, protection, mitigation, response and recovery efforts on current issues, while also addressing community-wide need for collaboration and	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Biosurveillance
PHEP Cap. #3	PHEP Cap #1, #2	PHEP Cap #5, #7, #10, #15	PHEP Cap #4, #6	PHEP Cap #8, #9, #11, #14	PHEP Cap #12, #13
HPP Cap. #1, #2, #3	HPP Cap #2	HPP Cap #3, #4	HPP Cap #1	HPP Cap #1, #3	None

Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
					Fire Services, and stakeholders in support of schools				Coordination to address school planning gaps.	
ADE	AT 31 ADE participation in DEMA Statewide Exercise Preparation Trainings	1	2017-2018 2018-2019 2019-2020 <i>TBD pending funding</i>	TBD	Coordination and Collaboration with School Districts, Schools, local, state and federal partners, in addition to: local and state public health, hospitals, tribes, Emergency Management , Law Enforcement, Fire Services,	20	Incident Management Information Management Community Resilience	P1, P2, P4	To provide education community with additional skills and knowledge in working within an emergency operations center to help address, and close planning gaps.	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

AZ 2017-2018 Training & Exercise Priorities										
Priority 1 (P1) Incident Management		Priority 2 (P2) Information Management		Priority 3 (P3) Surge Management		Priority 4 (P4) Community Resilience		Priority 5 (P5) Countermeasures & Mitigation		Priority 6 (P6) Biosurveillance
PHEP Cap. #3		PHEP Cap #1, #2		PHEP Cap #5, #7, #10, #15		PHEP Cap #4, #6		PHEP Cap #8, #9, #11, #14		PHEP Cap #12, #13
HPP Cap. #1, #2, #3		HPP Cap #2		HPP Cap #3, #4		HPP Cap #1		HPP Cap #1, #3		None
Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
					and stakeholders in support of schools					
CCC	AT 32 Family Reunification Training	3	2017-2018 2018-2019 2019-2020	TBD	State Public Health, Tribal Public Health, Local Public Health, Hospitals, Emergency Management	45	Incident Management Information Management Surge Management Community Resilience	P1, P2, P3, P4	Hospital Reception Site, Emergency Call Center, Family Reunification (including communications pertaining to mass fatality)	<input type="checkbox"/>
CCC	AT 33 Significant Event Readiness Forum & Training	3	2017-2018 2018-2019 2019-2020	TBD (Region)	Hospitals, Local Emergency Management, Local Public Health, Law Enforcement, Local Fire and EMS, State Public Health, Schools,	75	Incident Management Information Management Surge Management Community Resilience	P1, P2, P3, P4	Collaboration with all sectors of Arizona Preparedness community to address planning gaps in an effort to response, and recovery from disasters.	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

AZ 2017-2018 Training & Exercise Priorities										
Priority 1 (P1) Incident Management		Priority 2 (P2) Information Management		Priority 3 (P3) Surge Management		Priority 4 (P4) Community Resilience		Priority 5 (P5) Countermeasures & Mitigation		Priority 6 (P6) Biosurveillance
PHEP Cap. #3		PHEP Cap #1, #2		PHEP Cap #5, #7, #10, #15		PHEP Cap #4, #6		PHEP Cap #8, #9, #11, #14		PHEP Cap #12, #13
HPP Cap. #1, #2, #3		HPP Cap #2		HPP Cap #3, #4		HPP Cap #1		HPP Cap #1, #3		None
Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
					Access and Functional Needs, Business, Tribal Emergency Management, Tribal Public Health, and More					
CCC	AT 34 Arizona Pediatric Disaster Coalition Advisory Council Meetings and Conferences	7	2017-2018 2018-2019 2019-2020	Webinars and National Conferences	Hospitals, School Districts, Tribal and Border Public Health, Child Care (DES), state public health, EMSC, American Academy of Pediatrics (Arizona), CBRNE Expert	120	Incident Management Information Management Surge Management Community Resilience	P1, P2, P3, P4	Collaboration with Pediatric disaster partners, and HCC partners to address preparedness planning gaps, and surge response for HCCs. (Additionally, diverse topics addressed by national experts at each meeting/conference).	

AZ 2017-2018 Training & Exercise Priorities

AZ 2017-2018 Training & Exercise Priorities										
Priority 1 (P1) Incident Management		Priority 2 (P2) Information Management		Priority 3 (P3) Surge Management		Priority 4 (P4) Community Resilience		Priority 5 (P5) Countermeasures & Mitigation		Priority 6 (P6) Biosurveillance
PHEP Cap. #3		PHEP Cap #1, #2		PHEP Cap #5, #7, #10, #15		PHEP Cap #4, #6		PHEP Cap #8, #9, #11, #14		PHEP Cap #12, #13
HPP Cap. #1, #2, #3		HPP Cap #2		HPP Cap #3, #4		HPP Cap #1		HPP Cap #1, #3		None
Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
ADHS /PHE P/PI	AT 35 Plans & Procedures Overview Training	1	01/XX/ 2018 Winter 2019 Winter 2020	ADHS Campus, Phoenix, AZ	HCC Partners: Hospitals, Local Emergency Management , Local Public Health, Law Enforcement, State Public Health, Tribal Emergency Management , Tribal Public Health	20	Incident Management Information Management Surge Management Community Resilience Countermeasures & Mitigation Bio Surveillance	P1, P2, P3, P4, P5, P6	Need to increase State Public Health and HCC partners' knowledge of response plan to be more efficient in utilizing the plans and procedures during a real world event or exercise.	<input type="checkbox"/>
ADE	AT 36 Social Media for Natural Disaster Response and Recovery	1	02/XX/2018 <i>TBD pending funding</i>	Phoenix, AZ	Schools, Public Health, Emergency Management , First Responder Services, Planner, and Communication and Public Information Personnel	25	Incident Management Information Management	P1, P2,	Enhance the knowledge and skills of participants to gain a greater understanding of how social media can be used to improve all phases of emergency preparedness, response and recovery operations.	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

AZ 2017-2018 Training & Exercise Priorities										
Priority 1 (P1) Incident Management		Priority 2 (P2) Information Management		Priority 3 (P3) Surge Management		Priority 4 (P4) Community Resilience		Priority 5 (P5) Countermeasures & Mitigation		Priority 6 (P6) Biosurveillance
PHEP Cap. #3		PHEP Cap #1, #2		PHEP Cap #5, #7, #10, #15		PHEP Cap #4, #6		PHEP Cap #8, #9, #11, #14		PHEP Cap #12, #13
HPP Cap. #1, #2, #3		HPP Cap #2		HPP Cap #3, #4		HPP Cap #1		HPP Cap #1, #3		None
Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
ADHS /PHE P/PI	AT 37 HPP/PHEP ALL Partners Meeting	1	02/XX/2018 02/XX/2019 02/XX/2020 02/XX/2020	Phoenix, AZ (TBD)	HCC Partners: Hospitals, Local Emergency Management, Local Public Health, Law Enforcement, State Public Health, Tribal Emergency Management, Tribal Public Health	120	Incident Management Information Management Surge Management Community Resilience Countermeasures & Mitigation Bio Surveillance	P1, P2, P3, P4, P5, P6	Provides Preparedness partners statewide an opportunity to collaborate and assess progress made in closing capability gaps as well as set the agenda for the gaps to be addressed during the next budget period.	<input type="checkbox"/>
ADHS /PHE P/PI	AT 38 MAG291/G291 (JIS/JIC Planning for Tribal, State and Local PIOs)	1	05/XX/2018 Spring 2019 <i>As requested</i>	ADHS Campus, Phoenix, AZ	HHC Partners: Hospitals, State/Local/Tribal/City/Healthcare/School PIOs Tribal Public Health	15	Incident Management Information Management	P1, P2	Increase PIO knowledge and skills to establish, manage and work within a joint information center. The training will allow students to develop the skills to coordinate a message once developed and to modify if problems or sources of confusion arise. It discusses techniques to develop	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Biosurveillance
PHEP Cap. #3	PHEP Cap #1, #2	PHEP Cap #5, #7, #10, #15	PHEP Cap #4, #6	PHEP Cap #8, #9, #11, #14	PHEP Cap #12, #13
HPP Cap. #1, #2, #3	HPP Cap #2	HPP Cap #3, #4	HPP Cap #1	HPP Cap #1, #3	None

Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
									strategic messaging in support of incident action plans, managing joint information centers including personnel and stress. The course uses exercises as well as lectures to achieve objectives.	
ADE	AT 39 School Regional Workshop Training & Exercise	3	06/XX/2018 06/XX/2019 06/XX/2020 <i>TBD pending funding</i>	Regional— TBD and announced on ADE.gov website	School Districts, Schools, local, state and federal partners, in addition to: local and state public health, hospitals, tribes, Emergency Management , Law Enforcement, Fire Services, and	140	Incident Management Information Management Surge Management Community Resilience	P1, P2, P3, P4	Provide an educational forum that will demonstrate the benefits of enhancing districts and school's prevention, protection, mitigation, response and recovery efforts on current issues, while also addressing community-wide need for collaboration and coordination to address school planning gaps.	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Biosurveillance
PHEP Cap. #3	PHEP Cap #1, #2	PHEP Cap #5, #7, #10, #15	PHEP Cap #4, #6	PHEP Cap #8, #9, #11, #14	PHEP Cap #12, #13
HPP Cap. #1, #2, #3	HPP Cap #2	HPP Cap #3, #4	HPP Cap #1	HPP Cap #1, #3	None

Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
					stakeholders in support of schools					
ADE	<p>AT 40</p> <p>ADE to support training and exercise session at AZ Nurses Association Conference and other stakeholder events</p>	1	<p>2018-2019</p> <p><i>TBD pending funding</i></p>	TBD	School Districts, Schools, local, state and federal partners, in addition to: local and state public health, hospitals, tribes, Emergency Management , Law Enforcement, Fire Services, and stakeholders in support of	50	Information Management Community Resilience	P2, P4	To provide education community with preparedness awareness to assist in address planning gaps.	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

AZ 2017-2018 Training & Exercise Priorities										
Priority 1 (P1) Incident Management		Priority 2 (P2) Information Management		Priority 3 (P3) Surge Management		Priority 4 (P4) Community Resilience		Priority 5 (P5) Countermeasures & Mitigation		Priority 6 (P6) Biosurveillance
PHEP Cap. #3		PHEP Cap #1, #2		PHEP Cap #5, #7, #10, #15		PHEP Cap #4, #6		PHEP Cap #8, #9, #11, #14		PHEP Cap #12, #13
HPP Cap. #1, #2, #3		HPP Cap #2		HPP Cap #3, #4		HPP Cap #1		HPP Cap #1, #3		None
Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
					schools					
ADHS /PHE P/PI	AT 41 Suspicious Substance Training	1	Winter 2018 Winter 2019 Winter 2020	Online— Training Video	HCC Partners: Local Public Health, Law Enforcement, Fire, State Public Health, Tribal Public Health	50	Information Management Countermeasures & Mitigation Bio Surveillance	P2, P5, P6	Need to increase HCC partners' knowledge and awareness on the Suspicious Substance Plans, and the procedures to ensure partners', and the substance are safe, and submitted properly for testing.	<input type="checkbox"/>
ADHS /DEMA	AT 42 Recover Plan Orientation Workshop and Training	1	04/XX/2019 04/XX/2020	TBD	HHC Partners: State/Local Public Health, State EM, and healthcare partner	20	Community Resilience	P4	Increase State/Local Public Health, State EM, and healthcare partners' knowledge on the recovery plans and processes at the State/Local levels which should provide more timely situational awareness and speed	<input type="checkbox"/>

AZ 2017-2018 Training & Exercise Priorities

AZ 2017-2018 Training & Exercise Priorities										
Priority 1 (P1) Incident Management		Priority 2 (P2) Information Management		Priority 3 (P3) Surge Management		Priority 4 (P4) Community Resilience		Priority 5 (P5) Countermeasures & Mitigation		Priority 6 (P6) Biosurveillance
PHEP Cap. #3		PHEP Cap #1, #2		PHEP Cap #5, #7, #10, #15		PHEP Cap #4, #6		PHEP Cap #8, #9, #11, #14		PHEP Cap #12, #13
HPP Cap. #1, #2, #3		HPP Cap #2		HPP Cap #3, #4		HPP Cap #1		HPP Cap #1, #3		None
Host	Training Name	Number of proposed trainings	Dates of trainings	Locations of trainings	Type of personnel trained	Proposed number of people trained	PHEP/HPP Domains	AZ Priorities	Gaps or corrective actions that were addressed by training	Complete
									in recovery needs assessment procedures and predetermined data sets.	

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ARIZONA 2017-2018 EXERCISE CALENDAR

AZ 2017-2018 Training & Exercise Priorities															
Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management		Priority 3 (P3) Surge Management			Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation			Priority 6 (P6) Biosurveillance					
PHEP Cap. #3	PHEP Cap #1, #2		PHEP Cap #5, #7, #10, #15			PHEP Cap #4, #6		PHEP Cap #8, #9, #11, #14			PHEP Cap #12, #13				
HPP Cap. #1, #2, #3	HPP Cap #2		HPP Cap #3, #4			HPP Cap #1		HPP Cap #1, #3			None				
Organization	Quarter 1 (2017)			Quarter 2 (2017)			Quarter 3 (2018)			Quarter 4 (2018)					
	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun			
Arizona Department of Health Services	AE 1 Arizona Infectious Disease TTX (7/21-23)	AE 23 SNS Call Down Drill (Unannounced)		AE 3 Patient Movement Exercise (11/XX)		AE 4 Training and Exercise Planning Workshop (12/XX)		AE 7 ADHS HPP- PHEP All Partners Workshop (2/15)	AE 10 AzCher/ADHS CBRNE/Active Shooter TTX (3/15)		AE 3 Patient Movement Exercise (11/XX)	AE 14 HEOC Relocation Exercise (6/XX)			
	P2	P4	P6	P1	P2	P4		P4	P1	P2	P3	P4	P1	P4	
	AE 20 HAVBED Drill (unannounced)					AE 5 ADE Annual School Safety Conf. (12/XX)						AE 13 Tribal Public Health & Safety Workshop (5/17)	AE 15 Partners In Prep. Workshop (6/XX)		
	P1	P2				P1	P2					P1	P1	P2	
	P3	P4				P4	P5	P6				P2	P4	P3	P4
	AE 21 Comm. Drill (7/XX)		AE 21 Comm. Drill (9/XX)		AE 21 Comm. Drill (10/XX)		AE 21 Comm. Drill (1/XX)		AE 21 Comm. Drill (3/XX)		AE 21 Comm. Drill (5/XX)		AE 17 ADE Regional Training Workshops (6/XX)		
P2		P2		P2		P2		P2		P2		P2	P1	P2	
													P4	P5	

The code AE 1, AE 2, etc. on this Calendar is linked to more detailed information on the Arizona Exercise Schedule.

AZ 2017-2018 Training & Exercise Priorities

Organization	Quarter 1 (2017)			Quarter 2 (2017)			Quarter 3 (2018)			Quarter 4 (2018)		
	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
	ADHS/ Coyote Crisis Collaborative				AE 2 CCC/Behavioral Health/Tribal Workshop (10/23) P2 P4							AE 12 CCC/Arizona Pediatric Disaster Workshops (5/XX) P2 P3 P4
ADHS/CDC	AE 22 BIO Lab/Sentinel Lab Call Down Drill (unannounced) P4 P6											
	AE 18 Specimen Packaging and Shipping Drill (unannounced) P4 P6											
	AE 19 CHEM Lab/Pop PT (unannounced) P4 P6											

The code AE 1, AE 2, etc. on this Calendar is linked to more detailed information on the Arizona Exercise Schedule.

AZ Training & Exercise Priorities

AZ Training & Exercise Priorities																	
Priority 1 (P1) Incident Management			Priority 2 (P2) Information Management			Priority 3 (P3) Surge Management			Priority 4 (P4) Community Resilience			Priority 5 (P5) Countermeasures & Mitigation			Priority 6 (P6) Biosurveillance		
PHEP Cap. #3			PHEP Cap #1, #2			PHEP Cap #5, #7, #10, #15			PHEP Cap #4, #6			PHEP Cap #8, #9, #11, #14			PHEP Cap #12, #13		
HPP Cap. #1, #2, #3			HPP Cap #2			HPP Cap #3, #4			HPP Cap #1			HPP Cap #1, #3			None		
Organization	Quarter 1 (2017)			Quarter 2 (2017)			Quarter 3 (2018)			Quarter 4 (2018)							
	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun					
AZDEMA								AE 6 PVNGS-Drill (2/7)	AE 8/9 PVNGS – FSE/TTX (3/1-3/3)								
								P1 P2 P4 P5 P6	P1 P2 P4 P5 P6								
									AE 11 DEMA/MCDEM RCC Exercise (3/15)								
									P1 P2 P4 P5 P6								

The code AE 1, AE 2, etc. on this Calendar is linked to more detailed information on the Arizona Exercise Schedule.

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ARIZONA 2017 – 2020 EXERCISE SCHEDULE

Exercise Description					
AZ 2017-2018 Training & Exercise Priorities					
Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Bio Surveillance
1. Exercise Name	2. Exercise Type	3. Date	4. Location	5. Coalition(s) and/or State	6. Funding type
AE 1 Arizona Infectious Disease (AZID) Training and Exercise	Tabletop	07/18/17 –07/20/17 TTX takes place July 18, 2017 *This conference will take place every July thru 2022	Statewide	State/Local/Tribal Health, Infection Control practitioners, public & community health nurses, health educators, Epis, sanitarians, correctional facility reps, animal ctrl agencies, preparedness coordinators, laboratorians, border health, university faculty and students.	PHEP
7. Domains Tested		8. Capability-based gap or corrective action being tested			
Domain 1: Community Resilience	There is a need to educate stakeholders (such as HCC members, healthcare providers, epidemiologists and environmental health specialists) regarding infectious diseases and to identify and share leading practices to optimize infectious disease preparedness and response activities. Objective of the conference is to understand the importance of community engagement in health preparedness efforts to support public health’s role in community preparedness during an outbreak response. Ensure participants leave with a better understanding of the Whole Community concept and what role the community partners each actually have during an outbreak response. P4				
Domain 3: Information Management	Due to personnel turnover and the reality of epidemiological/surveillance guidance and processes being updated and improved throughout the year, the AZID TTX is being conducted to provide participants the opportunity to sit down with their counterparts and discuss multijurisdictional and multidisciplinary health-related information, discuss situational awareness within a foodborne outbreak scenario; provide insight into how their jurisdictional written plans & protocols would be utilized and where possible gaps may be. Also to be discussed will be the routine sharing of information as well as issuing of public health alerts and messaging at all levels of public health. P2				
Domain 6: Biosurveillance	Based on the 2016 AZID TTX After-Action Report and Improvement Plan (& personnel turnover at the local healthcare levels), it was noted that there is a lack of awareness of plans and surveillance protocols by the participants, because of that we will be designing the structure of the 2017 AZID TTX to introduce participants to agency protocols, discussion of their local protocols and procedures to help determining the infection control or precautionary protective measures that should be implemented associated with a foodborne disease, including implementation and education. P6				
9. Proposed coalition partners			10. Type of organization		
Health Care System—HPP Funded Hospital, Clinics/ Community Health Centers			Community Agency/ Volunteer Organization		
Local/Tribal Public Health Agencies			Hospitals/Community Health Centers		
All epidemiology and surveillance stakeholders across the state			Federal Agency/Indian Health Service/ Military		
			Local/Tribal Public Health/ Other Governmental Agency		
			Other Jurisdictions, Schools/Education		

Exercise Description

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management		Priority 2 (P2) Information Management		Priority 3 (P3) Surge Management		Priority 4 (P4) Community Resilience		Priority 5 (P5) Countermeasures & Mitigation		Priority 6 (P6) Bio Surveillance	
1. Exercise Name	2. Exercise Type	3. Date	4. Location	5. Coalition(s) and/or State		6. Funding type					
AE 2 CCC/Behavioral Health/Tribal Workshop	Workshop	10/23/2017	Statewide	Hospitals, tribal and local/state public health		HPP					
7. Domains Tested			8. Capability-based gap or corrective action being tested								
Domain : Community Resilience			To address the gaps in mental health response preparedness. P4								
Domain : Information Management			To address the gap of the integration of mental health connection of RBHAs/TRBHAs to HCCs/public health for HCCs and public health P2								
Domain : Information Management			To address the gap in mental health resource and information sharing. P2								
Domain : Community Resilience			To address the gap in responses to ongoing mental health needs following a disaster P4								
Domain :											
9. Proposed coalition partners					10. Type of organization						
State Public Health, Emergency Management and Homeland Security					State						
All 15 Arizona Counties					County Public Health and Emergency Management						
HCCs					All Regions						
Hospitals					All Regions						

Exercise Description					
AZ 2017-2018 Training & Exercise Priorities					
Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Bio Surveillance
1. Exercise Name	2. Exercise Type	3. Date	4. Location	5. Coalition(s) and/or State	6. Funding type
AE 3 Patient Movement Exercise	Full Scale Exercise	11/XX/2017 5/XX/2018	Central Southern	Regional Healthcare coalitions - Central, Northern, Southeastern, Western, Statewide partners-Healthcare association, Long Term Care facilities, Public Health & Healthcare EPIs- state/County/Tribal	HPP
7. Domains Tested		8. Capability-based gap or corrective action being tested			
Domain :					
Domain :					
Domain :					
Domain :					
Domain : Incident Management, Information Management, Surge Management, Community Resilience, Countermeasures & Mitigation, Bio Surveillance		This full scale exercise will address identified gaps in patient tracking addressing these capabilities with additional discussions in the NDMS. P1, P2, P3, P4, P5			
9. Proposed coalition partners			10. Type of organization		
All 15 Arizona Counties (Public Health)			State Public Health		
All HPP Participating Hospitals			State Emergency Management		
Tribal Healthcare Coalition Members			Behavioral Health		
Tribal Public Health Departments			Community Agency/ Volunteer Organizations		
			Hospitals/Community Health Centers		
			Federal Agency		
			Indian Health Service		
			Local/Tribal Public Health		
			State/Local/Tribal Emergency Managers		
			Emergency Medical Services		
			Military/ Other Governmental Agency		
			Other Jurisdictions		
			Schools/Education		

Exercise Description					
AZ 2017-2018 Training & Exercise Priorities					
Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Bio Surveillance
1. Exercise Name	2. Exercise Type	3. Date	4. Location	5. Coalition(s) and/or State	6. Funding type
AE 4 Training and Exercise Planning Workshop	Workshop	12/7/2017, 12/XX/2018, 12/XX/2019, 12/XX/2020	Statewide	State Public Health	HPP
7. Domains Tested		8. Capability-based gap or corrective action being tested and Priority			
Domain :					
Domain :					
Domain :					
Domain :					
Domain : Community Resilience		ADHS will engage community organizations to follow up on the gaps in overall training as well as NIMS/ICS training for hospital staff due to turnover, Public Health SNS POD drills, and Tribal behavioral health exercises. P4			
9. Name of proposed coalition partners			10. Type of organization		
State Public Health			State Public Health		
State /Local/Tribal Public Health			Hospitals/Healthcare		
Hospitals/Healthcare			State /Local/Tribal Public Health		

Exercise Description					
AZ 2017-2018 Training & Exercise Priorities					
Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Bio Surveillance
1. Exercise Name	2. Exercise Type	3. Date	4. Location	5. Coalition(s) and/or State	6. Funding type
AE 5 ADE- Annual School Safety and Prevention Emergency Preparedness Conference	Workshop	12/XX/2017 12/XX/2018 12/XX/2019 12/XX/2020	Phoenix, AZ	School Districts, Schools, local, state and federal partners, in addition to: local and state public health, hospitals, tribes, Emergency Management, Law Enforcement, Fire Services, and stakeholders in support of schools	HPP
7. Domains Tested		8. Capability-based gap or corrective action being tested			
Domain :					
Domain :					
Domain :					
Domain :					
Domain : Incident Management, Information Management, Community Resilience, Countermeasures & Mitigation, Bio Surveillance		Provide a hands-on opportunity for districts and schools to enhance their skills and expand their knowledge to address planning gaps in school preparedness. P1, P2, P4, P5, P6			
9. Proposed coalition partners				10. Type of organization	
All 15 Arizona Counties (Public Health)				State Public Health	
All HPP Participating Hospitals				State Emergency Management	
Tribal Healthcare Coalition Members				Behavioral Health	
Tribal Public Health Departments				Community Agency/ Volunteer Organizations	
				Hospitals/Community Health Centers	
				Federal Agency	
				Indian Health Service	
				Local/Tribal Public Health	
				State/Local/Tribal Emergency Managers	
				Emergency Medical Services	
				Military/ Other Governmental Agency	
				Other Jurisdictions	
				Schools/Education	

Exercise Description					
AZ 2017-2018 Training & Exercise Priorities					
Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Bio Surveillance
1. Exercise Name	2. Exercise Type	3. Date	4. Location	5. Coalition(s) and/or State	6. Funding type
AE 6 Palo Verde Nuclear Generating Station- Rehearsal	Full Scale Exercise	February 07, 2018 February XX, 2019 February XX, 2020	Maricopa County	Some coalition partners in Central Region, Maricopa County Emergency Management and Public Health, State Public Health and Emergency Management	HPP
7. Domains Tested		8. Capability-based gap or corrective action being tested and Priority			
Domain :					
Domain :					
Domain :					
Domain :					
Domain : Incident Management, Information Management, Community Resilience, Countermeasures & Mitigation, Bio Surveillance		Ability for the public health and healthcare systems to respond to a release of radiological material from the Palo Verde Nuclear Generating Plant facility, addressing identified gaps in the REP Offsite Plan, ADHS PVNGS Response Plan, and the ADHS HEOC SOP. P1, P2, P4, P5, & P6			
9. Proposed coalition partners			10. Type of organization		
Arizona Division of Emergency Management			Behavioral Health		
Arizona Department of Health Services			Community Agency/ Volunteer Organizations		
Maricopa County Public Health			Hospitals/Community Health Centers		
Select Central Region Partners			Federal Agency/ Military/ Other Governmental Agency		
			Indian Health Service		
			Local/Tribal Public Health		
			State/Local/Tribal Emergency Managers		

Exercise Description					
AZ 2017-2018 Training & Exercise Priorities					
Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Bio Surveillance
1. Exercise Name	2. Exercise Type	3. Date	4. Location	5. Coalition(s) and/or State	6. Funding type
AE 7 ADHS HPP-PHEP All Partners Grant Workshop	Workshop	2/15/2018, 2/XX/2019, 2/XX/2020	Statewide	State Public Health	HPP
7. Domains Tested		8. Capability-based gap or corrective action being tested and Priority			
Domain :					
Domain :					
Domain :					
Domain :					
Domain : Community Resilience		ADHS will engage communities and health care systems to address pre-identified gaps or corrective action items regarding; new standards for member engagement, how coalition participation eliminates the formerly referenced “HPP Hospital”, the ADHS deliverable document, training needs in medical surge, communication equipment, and planning and exercise technical assistance. P4			
9. Proposed coalition partners		10. Type of organization			
State Public Health		State Public Health			
State /Local/Tribal Public Health		Hospitals/Healthcare			
Hospitals/Healthcare		State /Local/Tribal Public Health			

Exercise Description					
AZ 2017-2018 Training & Exercise Priorities					
Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Bio Surveillance
1. Exercise Name	2. Exercise Type	3. Date	4. Location	5. Coalition(s) and/or State	6. Funding type
AE 8 Palo Verde Nuclear Generating Station Exercise	Full Scale Exercise	3/6/2018 3/XX/2019 3/XX/2020	Maricopa	Some coalition partners in Central Region, Maricopa County Emergency Management and Public Health, State Public Health and Emergency Management	HPP
7. Domains Tested		8. Capability-based gap or corrective action being tested and Priority			
Domain :					
Domain :					
Domain :					
Domain :					
Domain : Incident Management, Information Management, Community Resilience, Countermeasures & Mitigation, Bio Surveillance		Addresses the ability of the public health and healthcare systems to respond to a release of radiological material from the Palo Verde Nuclear Generating Plant facility, and addressing identified gaps in the REP Offsite Plan, ADHS PVNGS Response Plan, and the ADHS HEOC SOP. P1, P2, P4, P5, & P6			
9. Proposed coalition partners			10. Type of organization		
Arizona Division of Emergency Management			Behavioral Health		
Arizona Department of Health Services			Community Agency/ Volunteer Organizations		
Maricopa County Public Health			Hospitals/Community Health Centers		
Select Central Region Partners			Federal Agency/ Military/ Other Governmental Agency		
			Indian Health Service		
			Local/Tribal Public Health		
			State/Local/Tribal Emergency Managers		

Exercise Description					
AZ 2017-2018 Training & Exercise Priorities					
Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Bio Surveillance
1. Exercise Name	2. Exercise Type	3. Date	4. Location	5. Coalition(s) and/or State	6. Funding type
AE 9 DEMA Recovery TTX Exercise	Tabletop	March XX, 2018 March XX, 2019 March XX, 2020	Maricopa	Some coalition partners in Central Region, Maricopa County Emergency Management and Public Health, State Public Health and Emergency Management	HPP
7. Domains Tested		8. Capability-based gap or corrective action being tested and Priority			
Domain :					
Domain :					
Domain :					
Domain :					
Domain : Incident Management, Information Management, Community Resilience, Countermeasures & Mitigation, Bio Surveillance		Addresses the ability of the public health and healthcare systems to respond to a release of radiological material from the Palo Verde Nuclear Generating Plant facility, addressing identified gaps in REP Recovery. P1, P2, P4, P5, P6			
9. Proposed coalition partners			10. Type of organization		
Arizona Division of Emergency Management			Behavioral Health		
Arizona Department of Health Services			Community Agency/ Volunteer Organizations		
Maricopa County Public Health			Hospitals/Community Health Centers		
Select Central Region Partners			Federal Agency/ Military/ Other Governmental Agency		
			Indian Health Service		
			Local/Tribal Public Health		
			State/Local/Tribal Emergency Managers		

Exercise Description						
AZ 2017-2018 Training & Exercise Priorities						
Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management		Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Bio Surveillance
1. Exercise Name	2. Exercise Type	3. Date	4. Location	5. Coalition(s) and/or State	6. Funding type	
AE 10 AzCher/ADHS CBRNE/Active Shooter TTX	Tabletop	3/15/2018	Northern Region	Regional Healthcare coalitions -Northern, Statewide partners-Healthcare association, Long Term Care facilities, Public Health & Healthcare EPIS- state/County/Tribal	HPP	
7. Domains Tested		8. Capability-based gap or corrective action being tested				
Domain :						
Domain :						
Domain :						
Domain :						
Domain : Incident Management, Information Management, Community Resilience, Countermeasures & Mitigation		The gap identified is the written plan and collaboration with and between Poison Control and the Burn Care Network. This exercise will test current and developing plans to improve collaborative efforts. P1, P2, P4, P5				
9. Proposed coalition partners				10. Type of organization		
All 15 Arizona Counties (Public Health)				State Public Health		
All HPP Participating Hospitals				State Emergency Management		
Tribal Healthcare Coalition Members				Behavioral Health		
Tribal Public Health Departments				Community Agency/ Volunteer Organizations		
				Hospitals/Community Health Centers		
				Federal Agency		
				Indian Health Service		
				Local/Tribal Public Health		
				State/Local/Tribal Emergency Managers		
				Emergency Medical Services		
				Military/ Other Governmental Agency		
				Other Jurisdictions		
				Schools/Education		

Exercise Description					
AZ 2017-2018 Training & Exercise Priorities					
Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Bio Surveillance
1. Exercise Name	2. Exercise Type	3. Date	4. Location	5. Coalition(s) and/or State	6. Funding type
AE 11 DEMA/MCDEM RCC Exercise	Full Scale Exercise	3/15/2018 3/XX/2019 3/XX/2020	Maricopa	Some coalition partners in Central Region, Maricopa County Emergency Management and Public Health, State Public Health and Emergency Management	HPP
7. Domains Tested		8. Capability-based gap or corrective action being tested and Priority			
Domain :					
Domain :					
Domain :					
Domain :					
Domain : Incident Management, Information Management, Community Resilience, Countermeasures & Mitigation, Bio Surveillance		The gap identified is in the ability for the public health and healthcare systems to respond to a release of radiological material from the Palo Verde Nuclear Generating Plant facility activating reception and care center facilities. P1, P2, P4, P5, P6			
9. Proposed coalition partners			10. Type of organization		
Arizona Division of Emergency Management			Behavioral Health		
Arizona Department of Health Services			Community Agency/ Volunteer Organizations		
Maricopa County Public Health			Hospitals/Community Health Centers		
Select Central Region Partners			Federal Agency/ Military/ Other Governmental Agency		
			Indian Health Service		
			Local/Tribal Public Health		
			State/Local/Tribal Emergency Managers		

Exercise Description

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management		Priority 2 (P2) Information Management		Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Bio Surveillance
1. Exercise Name	2. Exercise Type	3. Date	4. Location	5. Coalition(s) and/or State		6. Funding type	
AE 12 CCC/Arizona Pediatric Disaster Workshops	Workshop	5/XX/2018	Southern Region	Hospitals, tribal and local/state public health		HPP	
7. Domains Tested		8. Capability-based gap or corrective action being tested					
Domain : Information Management		To address gaps in pediatric disaster response preparedness P2					
Domain : Community Resilience		To address gaps in the integration of pediatric disaster response for surge connections for HCCs and public health P4					
Domain : Community Resilience		To address gaps in pediatric resource and information sharing P4					
Domain : Surge Management		To address gaps in pediatric surge response capabilities P3					
9. Proposed coalition partners				10. Type of organization			
State Public Health, Emergency Management and Homeland Security				State			
All 15 Arizona Counties				County Public Health and Emergency Management			
HCCs				All Regions			
Hospitals				All Regions			

Exercise Description					
AZ 2017-2018 Training & Exercise Priorities					
Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Bio Surveillance
1. Exercise Name	2. Exercise Type	3. Date	4. Location	5. Coalition(s) and/or State	6. Funding type
AE 13 Tribal Public Health & Safety Workshop	Workshop	5/17/2018 5/XX/2019 5/XX/2020	Statewide	State Public Health, State Emergency Management, Tribal Public Health, Tribal Emergency Management, Tribal Coalition, County Public Health, County Emergency Management	HPP
7. Domains Tested		8. Capability-based gap or corrective action being tested and Priority			
Domain :					
Domain :					
Domain :					
Domain :					
Domain : Incident Management, Information Management, Community Resilience		Gaps in sheltering and mass care coordination among tribes, emergency management, public health, and volunteer organizations. Address gaps in staff training due to turn over regarding mutual aid and resources request processes involving public health and emergency management incident response and recovery operations. Bridge gaps in integrating situational awareness among tribal, emergency management, public health and health care system/coalition partners. P1, P2, P4			
9. Proposed coalition partners		10. Type of organization			
State Public Health		State Public Health			
State /Local/Tribal Public Health		Hospitals/Healthcare			
Hospitals/Healthcare		State /Local/Tribal Public Health			

Exercise Description

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management		Priority 2 (P2) Information Management		Priority 3 (P3) Surge Management		Priority 4 (P4) Community Resilience		Priority 5 (P5) Countermeasures & Mitigation		Priority 6 (P6) Bio Surveillance	
1. Exercise Name	2. Exercise Type	3. Date	4. Location	5. Coalition(s) and/or State		6. Funding type					
AE 14 HEOC Relocation Exercise	Drill, Functional Exercise	6/XX/2018 6/XX/2020	ADHS HEOC	State Public Health		HPP					
7. Domains Tested			8. Capability-based gap or corrective action being tested								
Domain :											
Domain : Surge Management, Community Resilience			Update and finalize the relocation plan by the end of BP2. P3, P4								
Domain :											
Domain :											
Domain :											
9. Proposed coalition partners				10. Type of organization							
State Public Health				State Public Health							

Exercise Description

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Bio Surveillance	
1. Exercise Name	2. Exercise Type	3. Date	4. Location	5. Coalition(s) and/or State		6. Funding type
AE 15 Partners In Preparedness Workshop	Workshop	6/XX/2019	Statewide	ADHS and Developmental Disability Service Providers/Guardians		HPP
7. Domains Tested			8. Capability-based gap or corrective action being tested			
Domain :						
Domain :						
Domain :						
Domain :						
Domain : Incident Management, Information Management, Surge Management, Community Resilience			The identified gap is in collaborative efforts and planning in Access and Functional Needs with all area partners. P1, P2, P3, P4			
9. Proposed coalition partners				10. Type of organization		
ADHS, DES, and ADEM				State		
Behavioral Health				Behavioral Health		
Providers/Guardians				Day Treatment Agencies and Group Homes		
HCCs				HCCs		

Exercise Description					
AZ 2017-2018 Training & Exercise Priorities					
Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Bio Surveillance
1. Exercise Name	2. Exercise Type	3. Date	4. Location	5. Coalition(s) and/or State	6. Funding type
AE 16 MCM Distribution and Dispensing FSE	FSE	06/XX/2020 (BP3)	150 N 18 th Ave., Phoenix, AZ	ADHS, Local Public Health, Health Care Coalitions	PHEP
7. Domains Tested		8. Capability-based gap or corrective action being tested			
Domain :					
Domain :					
Domain :					
Domain :					
Domain : Incident Management, Countermeasures & Mitigation		This exercise will fill the gap of training personnel on a new inventory management and will fulfill the gap of testing that system for tracking, medical countermeasure distribution, and medical countermeasure dispensing (via ADHS Closed POD). P2, P5			
9. Proposed coalition partners			10. Type of organization		
Local public health			County health department		
Coalition members			Hospitals		
Arizona Dept. of Health			State health department		

Exercise Description						
AZ 2017-2018 Training & Exercise Priorities						
Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management		Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Bio Surveillance
1. Exercise Name	2. Exercise Type	3. Date	4. Location	5. Coalition(s) and/or State	6. Funding type	
AE 17 AZ Dept. Education/ School Regional Workshops Training and Exercise	Workshop	6/XX/2018	Phoenix, AZ	School Districts, Schools, local, state and federal partners, in addition to: local and state public health, hospitals, tribes, Emergency Management, Law Enforcement, Fire Services, and stakeholders in support of schools	HPP/PHEP	
7. Domains Tested		8. Capability-based gap or corrective action being tested				
Domain :						
Domain :						
Domain :						
Domain :						
Domain : Incident Management, Information Management, Community Resilience, Countermeasures & Mitigation		Provide an educational forum that will demonstrate the benefits of enhancing districts and school's prevention, protection, mitigation, response and recovery efforts on current issues, while also addressing community-wide need for collaboration and coordination to address school planning gaps. P1, P2, P4, P5				
9. Proposed coalition partners				10. Type of organization		
All 15 Arizona Counties (Public Health)				State Public Health		
All HPP Participating Hospitals				State Emergency Management		
Tribal Healthcare Coalition Members				Behavioral Health		
Tribal Public Health Departments				Community Agency/ Volunteer Organizations		
				Hospitals/Community Health Centers		
				Federal Agency/ Indian Health Service		
				Local/Tribal Public Health		
				State/Local/Tribal Emergency Managers		
				Emergency Medical Services		
				Military/ Other Governmental Agency		
				Other Jurisdictions		
				Schools/Education		

Exercise Description					
AZ 2017-2018 Training & Exercise Priorities					
Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Bio Surveillance
1. Exercise Name	2. Exercise Type	3. Date	4. Location	5. Coalition(s) and/or State	6. Funding type
AE 18 CHEM Lab/Specimen Packaging and Shipping Exercise	Drill	2017, 2018, 2019, 2020, 2021, 2022	ADHS Campus	Arizona State Public Health Lab	PHEP
7. Domains Tested		8. Capability-based gap or corrective action being tested			
Domain :					
Domain :					
Domain :					
Domain :					
Domain : Community Resilience, Bio Surveillance		Annual requirement to test the laboratory's ability to properly package and ship urine and blood specimens according to LRN-C guidelines. P4, & P6			
9. Proposed coalition partners			10. Type of organization		
ADHS Laboratory			State Public Health		
CDC Public Health			Federal Public Health		

Exercise Description

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Bio Surveillance
1. Exercise Name	2. Exercise Type	3. Date	4. Location	5. Coalition(s) and/or State	6. Funding type
AE 19 CHEM Lab/Pop PT	Functional	2018, 2019, 2020, 2021	ADHS Campus	Arizona State Public Health Lab	HPP
7. Domains Tested		8. Capability-based gap or corrective action being tested			
Domain :					
Domain :					
Domain :					
Domain :					
Domain : Community Resilience, Bio Surveillance		Annual requirement to test the laboratory's ability to identify and quantify an unknown analyte in blood or urine specimens provided by the LRN-C. P4, & P6			
9. Proposed coalition partners			10. Type of organization		
ADHS Laboratory			State Public Health		
CDC Public Health			Federal Public Health		

Exercise Description					
AZ 2017-2018 Training & Exercise Priorities					
Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Bio Surveillance
1. Exercise Name	2. Exercise Type	3. Date	4. Location	5. Coalition(s) and/or State	6. Funding type
AE 20 HAVBED Drill	Drill	Not Announced 2017-2018, 2018-2019, 2019-2020	Statewide	Regional Healthcare coalitions - Central, Northern, Southeastern, & Western including: State/County/Tribal Public Health, IHS,	HPP
7. Domains Tested		8. Capability-based gap or corrective action being tested			
Domain :					
Domain : Incident Management, Information Management, Surge Management, Community Resilience		Ensures all partners follow recommended ADHS guidelines when submitting med surge bed availability, and addresses the gap of facilities adherence to regular staff training on the process. P1, P2, P3, P4			
Domain :					
Domain :					
Domain :					
9. Proposed coalition partners		10. Type of organization			
All 15 Arizona Counties		Hospitals			
All HPP Participating Hospitals & Community Health Centers		Community Health Centers			
State/Local/Tribal Emergency Managers		Indian Health Service			
State/Local/Tribal		Local/Tribal Public Health			
		State/Local/Tribal Emergency Managers			

Exercise Description

AZ 2017-2018 Training & Exercise Priorities

Priority 1 (P1) Incident Management		Priority 2 (P2) Information Management		Priority 3 (P3) Surge Management		Priority 4 (P4) Community Resilience		Priority 5 (P5) Countermeasures & Mitigation		Priority 6 (P6) Bio Surveillance	
1. Exercise Name		2. Exercise Type		3. Date		4. Location		5. Coalition(s) and/or State		6. Funding type	
AE 21 Communication Drill		Drill		Not Announced 2017-2018, 2018-2019, 2019-2020		Statewide		Regional Healthcare coalitions - Central, Northern, Southeastern, & Western including: State/County/Tribal Public Health, IHS,		HPP	
7. Domains Tested				8. Capability-based gap or corrective action being tested							
Domain :											
Domain : Information Management				During bi-monthly Communication Drills, this training will address any deficiency of utilizing the different types of redundant communications (Radio, EMResource, AZHAN, Email & HSP-Share point) tested during the drill. Ensures all partners follow recommended ADHS guidelines, and addresses the gap of facilities adherence to regular staff training on the process. P4							
Domain :											
Domain :											
Domain :											
9. Proposed coalition partners						10. Type of organization					
All 15 Arizona Counties						Hospitals					
All HPP Participating Hospitals & Community Health Centers						Community Health Centers					
State/Local/Tribal Emergency Managers						Indian Health Service					
State/Local/Tribal						Local/Tribal Public Health					
						State/Local/Tribal Emergency Managers					

Exercise Description					
AZ 2017-2018 Training & Exercise Priorities					
Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Bio Surveillance
1. Exercise Name	2. Exercise Type	3. Date	4. Location	5. Coalition(s) and/or State	6. Funding type
AE 22 BIO/Sentinel Lab Call Down Drill	Drill	2 Unannounced 2017-2018, 2 Unannounced 2018-2019, 2 Unannounced 2019-2020	250 N. 17th Ave, Phoenix, AZ 85007	ADHS, and Sentinel Labs	HPP
7. Domains Tested		8. Capability-based gap or corrective action being tested			
Domain :					
Domain :					
Domain :					
Domain :					
Domain : Community Resilience, Bio Surveillance		This tests the ability of our alert system to contact our sentinel laboratory partners and their ability to respond quickly LRN to alerts. The exercise ensures that sentinel clinical laboratories will respond appropriately in the event of an emergency. P4, P6			
9. Proposed coalition partners			10. Type of organization		
State Public Health Laboratory			ADHS Laboratory		
Sentinel Laboratories (Statewide)					

Exercise Description					
AZ 2017-2018 Training & Exercise Priorities					
Priority 1 (P1) Incident Management	Priority 2 (P2) Information Management	Priority 3 (P3) Surge Management	Priority 4 (P4) Community Resilience	Priority 5 (P5) Countermeasures & Mitigation	Priority 6 (P6) Bio Surveillance
1. Exercise Name	2. Exercise Type	3. Date	4. Location	5. Coalition(s) and/or State	6. Funding type
AE 23 SNS Call Down Drill	Drill	01/01/2018, 03/01/2018, 08/01/2018, 10/01/2018, 01/01/2019, 03/01/2019, 08/01/2019, 10/01/2019, 01/01/2020, 03/01/2020	Statewide	Private contracting partners, County Health Department's identified as CRI jurisdictions, internal ADHS staff required to operate warehouse operations during times of deployment.	HPP
7. Domains Tested		8. Capability-based gap or corrective action being tested			
Domain :					
Domain :					
Domain :					
Domain :					
Domain : Incident Management, Community Resilience, Information Management, Countermeasures & Mitigation		MCM Call down is a grant requirement that verifies ability of the state agency to make contact with key staff required during times of a response specific to RSS operations. P1, P2, P4, P5			
9. Proposed coalition partners		10. Type of organization			
State Public Health		State Agencies			
DPS		Federal Agency			
State EM					
FBI					

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