SFY 2023-2025

STATE OF ALASKA
INTEGRATED PREPAREDNESS PLAN



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**STATE OF ALASKA**

**2023-2025 INTEGRATED PREPAREDNESS PLAN**

**Promulgated on July 1, 2022**

For more information, or to suggest changes or corrections, please contact:

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# Preface

The plans covered in this document are ultimately designed to foster the State of Alaska’s alignment with the National Preparedness Goal.

*“A secure and resilient nation with the capabilities required across the whole community to prevent, protect against, mitigate, respond to, and recover from the threats and hazards that pose the greatest risk.”*

For the State to reach this goal, it is imperative that training and exercises are planned and executed. The plans in this document are not developed to be a rigid, non-flexible schedule of events. On the contrary, this multi-year forecast is moldable as time, situations and events change. Pursuant to the Emergency Management Performance Grant (EMPG) Program, each year the Division of Homeland Security and Emergency Management (DHS&EM) will review this document during the annual Integrated Preparedness Planning Workshop (IPPW) and, collectively with attending stakeholders, make changes that will allow the citizens of Alaska to be trained and involved with exercises that evolve the State into a more secure and resilient place.

This document is designed to collect and prioritize the strategies of the emergency management stakeholders, each year, and move forward with a plan for the whole community to attain the aforementioned goal. In this multi-year plan, you will find the purpose of this document, the priorities decided upon, how the priorities will be addressed through exercise and training, and a three-year training and exercise schedule.

# Record of Changes

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| **Section** | **Page** | **Subject** | **Date** | **Initials** |
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# Points of Contact

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# Purpose

The purpose of the Integrated Preparedness Plan (IPP) is to document the State of Alaska’s overall training and exercise program priorities for a specific time period. It is considered to be a living document that can be updated and refined regularly. These priorities are linked to corresponding core capabilities, and, if applicable, a rationale based on existing strategic guidance, threat assessments, corrective actions from previous exercises and real-world events, or other factors. This IPP identifies the training and exercises that will help DHS&EM build and sustain the core capabilities needed to address its training and exercise program priorities.

The IPP outlines a combination of progressively building exercises – along with the associated training requirements – which address the priorities identified in the IPPW. A progressive, multi-year exercise program enables State, Local, Tribal and Territorial (SLTT) jurisdictions to participate in a series of increasingly complex exercises, with each successive exercise building upon the previous one until mastery is achieved. Further, by including training requirements in the planning process, SLTT jurisdictions can address known shortfalls prior to exercising capabilities.

Pursuant to [AS 26.20.025](http://www.akleg.gov/basis/statutes.asp#26.20.025) and [AS 26.23.040,](http://www.akleg.gov/basis/statutes.asp#26.23.040) this document aligns with the requirements to prepare and implement comprehensive plans and programs for homeland security and to establish and operate training programs. This document also aligns with [Presidential Preparedness Directive 8](https://www.dhs.gov/presidential-policy-directive-8-national-preparedness) (PPD-8); state executive guidance; and stakeholder training and exercise plans and forecasts.

Included in this IPP is a training and exercise schedule, which provides a graphic illustration of the proposed activities scheduled for the state fiscal years 2023 through 2025.

# Program Priorities

The State Principals’ Priorities are decided upon by the Exercise and Training Officers in conjunction with DHS&EM leadership. These priorities serve to guide the training and exercise programs’ areas of focus during a defined period, set against the Alaska Shield cycle. These specific priority areas are determined by consideration of multiple factors such as the State Threat & Hazard Identification and Risk Assessment (THIRA), Stakeholder Preparedness Review (SPR), After-Action Reports / Improvement Plans (AAR/IPs), community-based Alaska Assessments, and others.

## Priority 1: Building a Resilient Supply Chain

Strengthen the capacity of the state supply chain to deliver assets from national-level sourcing through tactical-level employment while ensuring assets are accurately recorded and tracked.

Corresponding Core Capabilities:

Operational Coordination - Establish and maintain a unified and coordinated operational structure and process that appropriately integrates all critical stakeholders and supports the execution of Core Capabilities.

Logistics & Supply Chain Management – Deliver essential commodities, equipment, and services in support of impacted communities and survivors, to include emergency power and fuel support, as well as the coordination of access to community staples. Synchronize logistics capabilities and enable the restoration of impacted supply chains.

Supply Chain Integrity and Security – Strengthen the security and resilience of the supply chain.

## Priority 2: Improving Cybersecurity

Strengthen coordination on cybersecurity prevention, protection, response, mitigation, and recovery roles and responsibilities across all levels of government and the private sector – and between cyber/information technology professionals and those in leadership, emergency management, continuity, operations, and other functions – to improve the cybersecurity capabilities of the whole community.

Corresponding Core Capabilities:

Operational Coordination - Establish and maintain a unified and coordinated operational structure and process that appropriately integrates all critical stakeholders and supports the execution of Core Capabilities.

Cybersecurity – Protect (and if needed, restore) electronic communications systems, information, and services from damage, unauthorized use, and exploitation.

Situational Assessment – Provide decision makers with decision-relevant information regarding the nature and extent of the hazard, any cascading effects, and the status of the response.

## Priority 3: Coordinating Mass Care

Examine the capabilities of the whole community to effectively implement locally executed, state-supported mass care services including sheltering and feeding options within congregate and non-congregate sheltering, and transition impacted populations to temporary housing programs.

Corresponding Core Capabilities:

Economic Recovery - Return economic and business activities (including food and agriculture) to a healthy state and develop new business and employment opportunities that result in an economically viable community.

Housing - Implement housing solutions that effectively support the needs of the whole community and contribute to its sustainability and resilience.

Mass Care Services – Provide life-sustaining and human services to the affected population, including hydration, feeding, sheltering, temporary housing, evacuee support, reunification, and distribution of emergency supplies.

## Priority 4: Implementing NIMS/NQS

Examine the capabilities of the whole community to effectively implement locally executed, state-supported mass care services including sheltering and feeding options within congregate and non-congregate sheltering, and transition impacted populations to temporary housing programs.

Corresponding Core Capabilities:

Operational Coordination - Establish and maintain a unified and coordinated operational structure and process that appropriately integrates all critical stakeholders and supports the execution of Core Capabilities.

Planning - Conduct a systematic process engaging the whole community as appropriate in the development of executable strategic, operational, and/or tactical-level approaches to meet defined objectives.

Operational Communications - Ensure the capacity for timely communications in support of security, situational awareness, and operations by any and all means available, among and between affected communities in the impact area and all response forces.

# Additional Training Resources

## Training Providers

NTED draws upon a diverse group of training providers, also referred to as training partners, to develop and deliver NTED approved training courses. These training providers include the National Domestic Preparedness Consortium (NDPC), the Rural Domestic Preparedness Consortium (RDPC), and the Naval Postgraduate School (NPS), among others.

## [National Domestic Preparedness Consortium](http://www.ndpc.us/)

The NDPC is a partnership of several nationally recognized organizations whose membership is based on the urgent need to address counter-terrorism preparedness needs of the nation's emergency first responders within the context of chemical, biological, radiological, and explosive WMD hazards. At present, the NDPC forms the core of the NTED training program. Its members are responsible for training many of the responders who go through the NTED program. NDPC members include:

[National Domestic Preparedness Consortium (NDPC)](https://ndpc.us/ndpc-training-partners/)

[Center for Domestic Preparedness (CDP)](https://cdp.dhs.gov/)

[The Energetic Materials Research and Testing Center (EMRTC)](http://www.emrtc.nmt.edu/)

[National Center for Biomedical Research and Training (NCBRT)](https://www.ncbrt.lsu.edu/)

[Texas Engineering Extension Service (TEEX)](https://teex.org/)

[National Nuclear Security Administration’s (NNSA) Counterterrorism Operations Support (CTOS)](https://www.ctosnnsa.org/)

[University of Hawaii, National Disaster Preparedness Training Center (UH-NDPTC)](https://ndptc.hawaii.edu/)

[Transportation Technology Center, Inc. (TTCI)](https://www.ttci.tech/)

## Other Training Providers

[Emergency Management Institute (EMI)](https://training.fema.gov/emi.aspx)

[U.S. Fire Administration (USFA) National Fire Academy (NFA)](https://www.usfa.fema.gov/training/nfa/index.html)

[Department of Homeland Security (DHS)](https://www.dhs.gov/find-training-opportunities)

[Federal Law Enforcement Training Centers (FLETC)](https://www.fletc.gov/training-catalog)

[Naval Postgraduate School (NPS)](http://www.chds.us/)

[Rural Domestic Preparedness Consortium (RDPC)](https://ruraltraining.org/)

[The University of Arkansas, Criminal Justice Institute (CJI)](https://www.cji.edu/)

[University of Texas San Antonio (UTSA)](https://cias.utsa.edu/)

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# State Activities Forecast

## State Fiscal Year 2023 (July 2022-June 2023)

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| **Jul 2022** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** | 18-19: L0708, MOA21-22: L0708, Juneau |  |  | 18-21: L0965 RESL, MSB25-26: L0956 LOFR, MSB |
| **Exercise** | 28th: Kenai DMP TTX |  |  |  |

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| **Aug 2022** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** |  |  |  | 22-26: L0964 SITL, MSB29-31: L0973 F/ASC, MSBTBD: G0402, ITCASTBD: G0300, NSB/ITCASTBD: G0400, NSB/ITCAS |
| **Exercise** |  |  | 23-25th: NSB MRO/SAR FSE | 29th-3rd: PACO Wasilla Drill |

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| **Sep 2022** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** | 23: PER-386, KPB-VD | 12-15: PER-256, Dillingham |  | TBD: Pre-Incident Planning Training, WestcoastTBD: K0202, SouthcentralTBD: IS0100 In-Person, DB |
| **Exercise** |  |  | 6-9th: Arctic Resolve TTX Whittier | 12-16th: PACO Fairbanks Drill14th: SEOC COOP Drill 2022 |

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| **Oct 2022** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  | West Coast - SCERP for 85 CommunitiesFNSB - COOP Update Completed |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** | TBD: MGT-447, SE10-13: PER-404, MOA |  | 21-23: PER-213, Girdwood | 4-6: G0300, Statewide-VD12-14: G0300, AFD20-21: G0400, AFD25-26: G0400, Statewide-VDTBD: L/K0105, SETBD: G0300, HomerTBD: G0191, UAFTBD: G0402, UAF |
| **Exercise** |  |  | Southcentral - Great Alaska Shakeout TTX | Western Region Winter Storm TTX |

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| **Nov 2022** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** |  |  | 10-11: MGT-403, Soldotna | 15-17: G0300, Statewide-VDTBD: L2302, UAFTBD: G0400, Homer |
| **Exercise** |  |  | 8th: AlaskEx FBX Policy Group CPX | 9th: AlaskEx FBX Active Shooter FSE |

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| **Dec 2022** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** |  |  | TBD: Red Cross Training, NSB | 6-7: G0400, Statewide-VDTBD: L/K0105, SCTBD: G0205, SCTBD: G0400, SC |
| **Exercise** |  |  |  |  |

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| **Jan 2023** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** | TBD: PER-404, FNSB |  |  | 18-20: G0300, Statewide-VDTBD: G0402, NSB/InteriorTBD: L0967 LSC, SCTBD: Post Disaster Assessment Training, SC |
| **Exercise** |  |  |  |  |

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| **Feb 2023** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** |  | 21: PER-398, MOA22-23: MGT-465, MOA | TBD: L/G0288, DB | 22-23: G0400, Statewide-VDTBD: G0300, SCTBD: G0400, SC |
| **Exercise** |  |  |  |  |

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| **Mar 2023** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** |  |  | TBD: PER-256, KPB | TBD: MGT-346, FNSBTBD: L/K0388 APIO, SC |
| **Exercise** |  |  |  | Arctic Eagle 2023 FSEWestern Region HazMat CPX |

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| **Apr 2023** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** |  |  | TBD: G0272, SC | TBD: MGT-346, SC |
| **Exercise** |  |  |  |  |

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| **May 2023** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  | NSB - Annual Cybersecurity Assessment |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** | TBD: G0251, SE |  | TBD: K0419, Interior/NSB | 23-25: G0300, Statewide-VDTBD: G0402, NSBTBD: L0952 PIO, SC |
| **Exercise** |  |  |  |  |

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| **Jun 2023** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** |  |  |  | 21-22: G0400, Statewide-VDTBD: G0191, DBTBD: G0191, FNSBTBD: G0191, NSBTBD: AWR-329, SC |
| **Exercise** | Last Mile Logistics CPX |  |  |  |

## State Fiscal Year 2024 (July 2023-June 2024)

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| **Jul 2023** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** |  |  |  | G0402, SC |
| **Exercise** |  |  |  |  |

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| **Aug 2023** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** |  | MGT-384, Statewide-VD | G0108, KPB | G0402, ICAS |
| **Exercise** |  |  |  | Western Region Ammonia TTXMOA/MSB EOC Activation FSESEOC COOP Drill 2023 |

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| **Sep 2023** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** |  |  | Red Cross Training, NSBG0205, SE | PER-340-2, FNSBMGT-360, SC |
| **Exercise** |  | Fairbanks Network Penetration Drill |  | AlaskEx 2023 FSE |

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| **Oct 2023** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** |  | MGT-452, KPB | Red Cross Training, NSBPER-213, SE | 17-19: G0300, Statewide-VDG0402, FNSBG0300, SCG0400, SC |
| **Exercise** |  |  | Shakeout: Anchorage CPX | Western Region Winter Storm TTX |

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| **Nov 2023** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** |  |  | Red Cross Training, NSB | 14-15: G0400, Statewide-VDAWR-209, SCPER-334, SE |
| **Exercise** |  |  |  |  |

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| **Dec 2023** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** |  |  | Red Cross Training, NSB |  |
| **Exercise** |  |  |  |  |

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| **Jan 2024** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** |  |  | Red Cross Training, NSB | AWR-209, SE |
| **Exercise** |  |  |  | Western Region Ammonia Spill |

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| **Feb 2024** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** |  |  | Red Cross Training, NSB | G0300, NSB/ICASG0400, NSB/ICASG0402, UAF |
| **Exercise** |  |  | Southcentral Regional Earthquake FSE |  |

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| **Mar 2024** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** |  | Per-398, SC | Red Cross Training, NSB | G0300, SCG0400, SCL/K0987, SE |
| **Exercise** |  |  |  | Southcentral - Earthquake FSE |

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| **Apr. 2024** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** |  |  | AWR-232, DB | AWR-345, SE |
| **Exercise** |  |  |  |  |

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| **May 2024** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  | NSB - Annual Cybersecurity Assessment |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** |  |  | G0402, NSB |  |
| **Exercise** |  |  |  |  |

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| **June 2024** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** | MGT-447, SE |  | AWR-232, FNSB | G0191, NSB |
| **Exercise** |  |  |  |  |

# State Fiscal Year 2025 (July 2024-June 2025)

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| **Q3 2024** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** |  | Cloud Security Training, FNSB | Red Cross Training, NSB | G0300, SCG0400, SCG0402, ICAS |
| **Exercise** |  |  |  | Western Region Ammonia Spill Drill |

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| **Q4 2024** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** |  | AWR-136, Statewide-VD | Red Cross Training, NSB | MGT-415, SE |
| **Exercise** |  |  | Shakeout Anchorage FSE |  |

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| **Q1 2025** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** |  |  |  |  |
| **Exercise** |  |  |  |  |

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| **Q2 2025** | Building A Resilient Supply Chain | Improving Cybersecurity | Coordinating Mass Care | Implementing NIMS/NQS |
| **Planning** |  |  |  |  |
| **Organization** |  |  |  |  |
| **Equipment** |  |  |  |  |
| **Training** |  |  |  |  |
| **Exercise** |  |  |  |  |