Prepare Today. Protect Tomorrow.
Command/Installation After-Action Questionnaire



Objective: This questionnaire captures data on how your command or installation facilitated, tracked, and validated preparedness activities during the four-week theme of "Prepare Today. Protect Tomorrow." in support of the Total Force Resiliency Campaign. The data collected will assist HQDA Emergency Management to capture participation metrics and brief best practices to Army Senior Leaders (ASL).

Section 1: Command and Installation Information

Field	Input
Command / Installation Name [e.g., AMC / Anniston Army Depot]	
Total Personnel Supported [Military, Civilian, and Contractor footprint]	
Submitting Official / Title [Name, Rank/Grade, and Title]	
Emergency Management Point of Contact [Name and Contact Info]	

Week 1: Hazard Awareness & Accountability

Focus: *Educating the force on local hazards and ensuring 100% accountability readiness via the Army Disaster Personnel Accountability and Assessment System (ADPAAS).*

1. **How did the commands/installations execute and validate the ADPAAS update requirement? (See examples below. Document action(s) in box.)**
    - Command-directed 100% ADPAAS login and update drill.
    - Integrated ADPAAS verification into daily formation or staff meetings.
    - **Percentage of personnel who successfully verified/updated ADPAAS:** [___%]

2. **How were region-specific hazards communicated to the Total Force? (See examples below. Document action(s) in box.)**

    - Installation-wide mass warning/notification system (e.g., ALERT!) test.
    - Dissemination of localized threat assessments (e.g., severe weather, cyber, installation security).
    - Commander's calls or safety briefings focused on "Before, During, and After" incident actions.

3. **How were Common Operating Picture (COP) tools (e.g., PSIF, GIS dashboards) used to visualize and communicate local hazards to leadership and the force? (See examples below. Document action(s) in box.)**

    - Used to display real-time weather/threat overlays during command briefings.
    - Updated with current installation hazard maps (e.g., flood zones, wildfire risk areas).
    - Not utilized for this purpose.

Week 1 Assessment: What were the primary obstacles your command/installation encountered in achieving 100% ADPAAS compliance? What best practices did you experience or identify during Week 1 to overcome them?

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Week 2: Make a Plan

Focus: *Ensuring the Total Force and their families know where to go, what to do, who to contact, and what to take during an emergency.*



4. **How did the Installation/Command promote and verify Emergency Communication Plans? (See examples below. Document action(s) in box.)**
    - Mass Notification (ALERT System) Registration & Test Confirmation
    - Tracked/updated recall roster statuses or COOP activation dashboards within the Common Operating Picture (COP) during tests or drills?
    - Integration into Pre-Deployment/Annual SRP Checklists

5. **Did the command/installation review and update its own internal Continuity of Operations Plan (COOP) and emergency recall rosters this week?**
    - Yes, COOP was reviewed and updated.
    - Yes, emergency recall/telephone tree was actively tested.
    - No, not completed during this timeframe.

    Week 2 Assessment: What percentage of subordinate units successfully validated their emergency recall procedures?
    - [___%]

Week 3: Get Involved & Train (Distributed Responsibility)

Focus: *Leveraging volunteer services, community integration, and training to build safer, stronger environments resilient to terrorism, crime, and natural disasters.*

6. **What installation-level training or exercises were conducted to validate resilience capabilities? (See examples below. Document action(s) in box.)**
    - Full-scale installation emergency exercise (e.g., active shooter, mass casualty).
    - Tabletop Exercises (TTX) with Garrison and Tenant unit leadership.
    - Medical readiness training (e.g., CPR/AED, TCCC, Mass Blood Drives).

7. **How did the Installation coordinate with tenants, local/civilian community partners (Distributing Responsibility)? (See examples below. Document action(s) in box.)**
    - Conducted joint training with off-post law enforcement or fire departments.
    - Coordinated with tenants, local County/State Emergency Management Agencies.
    - Promoted on-post volunteer programs (e.g., Red Cross, CERT, USO).



Week 3 Assessment: Briefly describe at least one successful integration of civilian/community partners into your preparedness framework.

Week 4: Build a Kit (Sustainment)

Focus: *Ensuring readiness for the home, office, and vehicle to sustain personnel and operations for at least 72 hours.*

8. **How did the Command/installation drive the 72-hour emergency kit development? (See examples below. Document action(s) in box.)**
    - NCOs/Supervisors conducted physical or visual inspections of vehicle/home "Go-Bags".
    - Validated 72-hour emergency sustainment supplies at command posts, duty desks, and staff duty locations.
    - Partnered with AAFES/Commissary to create displays or discounts for 72-hour kit supplies.





9. **Did the installation conduct checks on facility backup power/water systems to ensure 72-hour operational sustainment capability?**
    - Yes, generator/utility resilience checks were completed.
    - No, not completed during this timeframe.

Week 4 Assessment: Were supply shortages or logistical challenges identified regarding 72-hour sustainment?

Executive Summary & Resource Gaps

In evaluating the month-long campaign, what was your Command's most significant success in adapting to the principles of the 2026 National Resilience Strategy?