

National US&R Response System

Strategic Plan

2024 - 2027



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National US&R Response System

2024-2027 Strategic Plan

On behalf of the almost 6,000 members of the National Urban Search and Rescue (US&R) Response System (the System), the 2023 Strategic Group presents the System's 2024 to 2027 Strategic Plan.

The National US&R Response System is a framework for structuring local emergency services personnel into integrated Federal response resources with the partnership of the Federal Emergency Management Agency. The 28 System Sponsoring and various Participating Agencies employ the tools, equipment, skills, techniques, and personnel necessary to maintain US&R resources. FEMA's Operations Division can deploy these resources to assist state, local, tribal, and territorial (SLTT) governments to rescue survivors of structural collapse and wide-area disaster incidents or to assist in other search and rescue activities.

This strategic plan identified key objectives, strategies and performance measures that branch from the FEMA Strategic Plan, utilizing momentum that was created from the 2016-2020 FEMA US&R Strategic Plan, and utilizing those elements that are incumbent to the FEMA US&R System. Namely the ability to rely on the strengths and abilities of our members to ensure the National US&R System is continually involving, changing, and progressing.

- The strategic plan presents the System's vision for a number of advancements in:
- 89 Instilling equity as a tenet and component of the FEMA US&R System
 - Guiding and leading the FEMA US&R System in climate awareness and resilience
- 91 Advancing and sustaining a ready and prepared FEMA US&R System

Utilizing the various partnerships and stakeholders that we frequently rely upon within the federal, state, local, tribal and territorial governments and agencies, we are closing perceived and realized gaps that have been identified within stakeholder, system member, and external surveys. Ensuring that we are in a steady-state of readiness and are prepared, trained, and responsive to needs that are required nationally. Implementing this strategic plan will better enable the System members to carry out the System's critical mission and serve the Nation.

Respectfully,

The 2023 Strategic Ad Hoc Group

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Introduction:

I - 1: Executive Summary

The National US&R Response System is comprised of 28 task forces that can rapidly deploy skilled personnel and state-of-the-art equipment to disaster sites and building collapses. In addition to search and rescue (SAR), task force members provide immediate medical treatment to survivors, structural stabilization capabilities, and Hazardous Materials (Hazmat) monitoring.

This strategic plan is a product of the collaborative efforts of the System's Strategic Planning Development Ad Hoc Group, Advisory Group, Strategic Group, and the Federal Emergency Management Agency's (FEMA) US&R Branch. It has the concurrence of the Strategic Group and supports the FEMA Strategic Plan and the FEMA Response Directorate Strategic Plan. It details the goals of the System of maintaining the System's place as a premier US&R organization with performance-driven capabilities, attainable and sound strategic priorities for its program, while acknowledging the importance of an integrated, well-trained, highly skilled membership.

This strategic plan describes the System's mission to improve performance and its vision to continue setting a standard of excellence. It identifies strategic priorities for fiscal years 2024 through 2027, which address the following three areas:

Instill Equity as a Tenet and Component of the FEMA US&R System – Enhance and sustain
resources and response capability; ensuring timely, accurate and transparent communications;
and being proactive regarding the increasing need for the members' health and wellness.

Guide and Lead the FEMA US&R System in Climate Awareness and Resilience – Utilizing
and leveraging technology to identify and forecast changes in the US&R response and capability
models while also preparing to respond to an increasingly complex disaster environment.

Advance and Sustain a Ready and Prepared FEMA US&R System – Institutionalizing a robust
and validated US&R professional development and leadership program; using data-driven decision
making to align goals, strategies, and objectives with the FEMA US&R Mission; ensuring continued
coordination and enhancing stakeholder partnerships through collaborate education, training, and
exercise.

For each of these three strategic priorities, this plan expands on goals, objectives, and performance measures that will continue to move forward as the framework for success.

I - 2: Overview

 The National US&R Response System is a unique national partnership of approximately 6,000 local, state, and Federal first responders, including:

•	Firefighters	193	•	Canine Search Specialists
•	Police Officers	194	•	Hazardous Material Specialists
•	Emergency Medical Technicians	195	•	Rescue Specialists
•	Paramedics	196	•	Heavy Equipment Rigging Specialists
•	Doctors	197	•	Logisticians
•	Engineers	198	•	Planners
	•	 Police Officers Emergency Medical Technicians Paramedics Doctors 	 Firefighters Police Officers Emergency Medical Technicians Paramedics Doctors 	 Firefighters Police Officers Emergency Medical Technicians Paramedics Doctors 194 195 196 197 198



The System responds to national crises after a disaster occurs, supporting local first responders. Its core mission originally focused on structural collapse SAR in an urban environment. However, with major response changes in the recent history—including wide-area search, as well as water rescue operations.

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System members conducted operations in Los Angeles after the Northridge earthquake in 1994, in Oklahoma City after the bombing of the Alfred P. Murrah Federal Building in 1995, at the World Trade Center and Pentagon in 2001, in Mississippi and Louisiana after Hurricane Katrina in 2005, and in Haiti during the 2010 earthquake—to name a few examples. Two of the System's 28 task forces are also classified as international task forces and responded to disasters in other countries through the U.S. Agency for International Development's Office of Foreign Disaster Assistance (USAID/OFDA). US&R is a multi-hazard discipline requiring highly trained, skilled personnel, as well as canine search teams.

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Initially established in 1990, the System is presently composed of 28 Sponsoring Agency-provided task forces, three Incident Support Teams, an Advisory Organization, and the FEMA US&R Branch:

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 System Task Forces are sponsored by local emergency response agencies in 19 states, managed through Memoranda of Agreement and Readiness Cooperative Agreements. They are activated for response as Federal resources through Response Cooperative Agreements.

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• <u>Incident Support Teams (ISTs)</u> manage the operational, administrative, and logistical needs of System resources during deployments. ISTs link with local jurisdictions, incident commands, and state and federal resources to provide advice and command assistance.

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 The Advisory Organization (comprised of the Strategic Group, the Advisory Group, and the Advisory Support Group) provides recommendations to establish priorities for the System on matters regarding policy, strategic goals, budgets, and issues that have a financial impact on System task forces, and through These subject matter experts, provides advice on US&R procedures, training, and equipment.

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 The FEMA US&R Branch establishes and administers Federal policy and System requirements and manages the program using standardized concepts of operation, equipment, and training.

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FEMA is the coordinating agency for the National Response Framework (NRF) Emergency Support Function (ESF) #9 (Search and Rescue). During incidents or potential incidents requiring a unified SAR response, Federal SAR responsibilities reside with ESF #9 Primary Agencies that provide timely and specialized SAR capabilities. Support Agencies provide specific capabilities or resources that support ESF #9. The NRF ESF #9 Annex identifies the following Federal SAR operational environment responsibilities:

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Structural Collapse (Urban) Search and Rescue (US&R) – FEMA

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Maritime/Coastal/Waterborne Search and Rescue – U.S. Coast Guard

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 Land Search and Rescue – Department of the Interior/National Park Service (DOI/NPS) and Department of Defense (DoD)

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SAR capabilities include: incident communications and coordination and execution of operations including search, extrication and evacuation, and medical assistance for persons in distress.

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System resources are integrated into the Federal command and control structure including FEMA Regional Response Coordination Centers (RRCC), Incident Management Assistance Teams (IMAT), the National Response Coordination Center (NRCC), and the Department of Homeland Security (DHS) National

Operations Center (NOC). The System prepares action plans and reports through the federal chain-ofcommand using situation reports to provide DHS and FEMA current situational awareness.

The System is based on foundational documents, which provide statutory, regulatory, and executive guidance, such as the Homeland Security Act of 2002 as amended, PL 107-296; the Robert T. Stafford Disaster Relief and Emergency Assistance Act, as amended, PL93-288; and the Code of Federal Regulations, 44 CFR 208.

I - 3: Vision

To deliver the most advanced urban search and rescue response capabilities to any all-hazard event.

The System is a dynamic, adaptive, and agile national program ready to save lives in any disaster. To achieve its vision, the System must be a learning organization that continually improves, innovates, and encourages fresh perspectives. It must be the Nation's best structural collapse incident response organization, capable of performing SAR operations in any environment, while continuously refining its equipment, technology, and operational procedures. It must intensively train and exercise members and teams. It must assume a preeminent role leading all organizations in the Nation and throughout the world, in responding to collapsed structure SAR operations. At the same time, the System must proactively engage with community partners at all levels to strengthen local capacity for SAR operations. The System will focus on responding to disasters and saving lives, while sharing knowledge and collaborating with partners in the entire SAR community.

I - 4: Mission

The Mission of the FEMA National Urban Search and Rescue System is to provide specialized response, coordination, capabilities, and resources to support state, local, tribal, and territorial (SLTT) entities during all-hazards events.

The System saves lives during all-hazards responses using state-of-the-art strategies, techniques, and equipment. It integrates the efforts of Sponsoring Agencies, the Federal Government, and first responders under the NRF. System resources use the National Incident Management System (NIMS) to work with onscene authorities to deliver a full range of rescue functions in all-hazards environments. The hallmark of the System is rapid response founded on careful operational and logistics planning, state-of-the-art equipment, effective training, and exercising.

- System resources are capable of a wide variety of services and are equipped and trained to conduct different aspects of structural collapse operations:
 - Reconnaissance to assess damage and needs and provide feedback to officials
 - Wide area search and technical search
 - Extrication of entrapped survivors
 - Structural and hazard evaluations of buildings
 - Hazardous materials surveys and evaluations
- Operations in water-inundated areas

- Operations in known or suspected Hazardous Materials/Chemical, Biological, Radiological, Nuclear,
 and Explosive (Hazmat/CBRNE) environments
 - Emergency medical care for entrapped survivors, System personnel, and canines
 - Evacuation of residents from hazardous settings
 - Stabilization of damaged structures, including shoring and cribbing operations
 - Utilization of a Search and Rescue Common Operating Platform (SARCOP) and enhanced GIS utilization

Overall, the System is unique in the Federal Government. It is comprised of 28 very different local entities. Some, such as New York City and Los Angeles, are large metropolitan centers, while others are smaller municipalities, such as Menlo Park, CA; Beverly, MA; and towns in the Miami Valley, along the Ohio River. The overall mission of the System is to train and equip personnel within these widely varying localities so that, in the event of any kind of disaster, they respond effectively and efficiently as interchangeable, interoperable units.

I - 5: FEMA US&R Goals

The strategic plan is organized around strategic goals in three areas:

- Instill Equity as a Tenet and Component of the FEMA US&R System Ensuring that the
 System's Advisory Organization reflects the diversity of the of the System members. This involves
 cultivating an environment where diversity, equity and inclusion are valued in our decision-making
 process.
- Guide and Lead the FEMA US&R System in Climate Awareness and Resilience Ensure the
 System is prepared to face the impacts of climate change on training, equipment, and response.
 This is including how increasing frequency and severity of natural disasters. This includes
 recognizing how low-income, minority, and historically underserved populations are
 disproportionately affected by these extreme weather events.
- Advance and Sustain a Ready and Prepared FEMA US&R System The image of the FEMA
 US&R System is determined by the credibility and influence we have with our stakeholders. We
 must fully engage our System members in the development and implementation of a qualifications
 systems and new standards that meet the changing environment and promotes the professional
 development of our personnel to respond to all-hazards incidents.

Strat	egic Goal 1: Instill Equity as a Tenet and Component of the
	FEMA US&R System
-	rive 1.1: Enhance and sustain the current FEMA US&R System resources and asse capability
Strate	gy 1.1.1: External Stakeholder Engagement
	rmance Measure 1.1.1.1: Establish a workgroup to liaise with external lobbyists (IAFF, IAFC, oring Agency lobbyists) to secure recommended funding and legislation for System efficiencies.
	PM 1.1.1.1 Responsibility: Advisory Group PM 1.1.1.1 Due: CY 2024
	rmance Measure 1.1.1.2: Coordinate and distribute results of triennial report through the external liaison group in an effort to close funding gaps.
	PM 1.1.1.2 Responsibility: US&R Branch PM 1.1.1.2 Due: CY 2026
Strate	gy 1.1.2: Internal Policies, Procedures and Mandates Review
	rmance Measure 1.1.2.1: Establish a recommendation/approval process for any new requirements omes from the System and service reductions if no funding mechanism is secured.
	PM 1.1.2.1 Responsibility: Advisory Group PM 1.1.2.1 Due: CY 2024
	rmance Measure 1.1.2.2: Review the last 3 years of unfunded mandates (Water Rescue, Comms, at, training, etc.) and develop an overall unfunded cost assessment and report.
	PM 1.1.2.2 Responsibility: US&R Branch PM 1.1.2.2 Due: CY 2024
incurre	rmance Measure 1.1.2.3: Conduct a triennial (at a minimum) report of actual hard and soft costs ed as well as the identification of mission-centric deficiencies created by funding gaps ag/cache/fleet, etc.) for each sponsoring task forces.
	PM 1.1.2.3 Responsibility: US&R Branch PM 1.1.2.3 Due: CY 2026
	rmance Measure 1.1.2.4: Provide a job analysis or desk audit and bottom-up review of Branch ons, job descriptions, requirements, and schedules.
	PM 1.1.2.4 Responsibility: US&R Branch PM 1.1.2.4 Due: CY 2024

white paper or justification for resolutions and requested implementations.

Performance Measure 1.1.2.5: Based on results of job analysis/desk audit/bottom-up-review, create

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365 366 367	PM 1.1.2.5 Responsibility: Advisory Group PM 1.1.2.5 Due: CY 2024
368 369	Performance Measure 1.1.2.6: Identify and establish protocols for System members related to response accountability policies and procedures, to be reviewed on an annual basis once established.
370 371 372	PM 1.1.2.6 Responsibility: Advisory Group PM 1.1.2.6 Due: CY 2025
373	Performance Measure 1.1.2.7: Annually conduct an ARE of 1/3 System task forces.
374 375 376	PM 1.1.2.7 Responsibility: US&R Branch PM 1.1.2.7 Due: CY 2024
377	Performance Measure 1.1.2.8: Each System task force will complete all five OREEP modules triennially.
378 379 380	PM 1.1.2.8 Responsibility: US&R Branch PM 1.1.2.8 Due: CY 2024
381 382	Performance Measure 1.1.2.9: Implement a formal exercise evaluation program to validate the OREEP modules.
383 384	PM 1.1.2.9 Responsibility: Advisory Group PM 1.1.2.9 Due: CY 205
385	
386 387	Performance Measure 1.1.2.10: Establish a cost analysis process for new requirements that comes from the System.
388 389 390	PM 1.1.2.10 Responsibility: US&R Branch PM 1.1.2.10 Due: CY 2024
391 392 393	Performance Measure 1.1.2.11: Develop a System-wide method to continuously monitor the timing and level of expenditures by Sponsoring Agencies and address deficiencies using Payment and Reporting System data as well as task force financial reports.
394 395 396	PM 1.1.2.11 Responsibility: US&R Branch PM 1.1.2.11 Due: CY 2025
397 398	Performance Measure 1.1.2.12: Conduct an assessment and implement a continuous improvement plan for non-compliant, non-deployable System resources.
399 400 401	PM 1.1.2.12 Responsibility: US&R Branch PM 1.1.2.12 Due: CY 2024
402 403	Performance Measure 1.1.2.13: Identify a recommendation for non-compliant, non-deployable FEMA US&R task forces due to state-level constraints (review MOU language).
404 405 406	PM 1.1.2.13 Responsibility: US&R Branch PM 1.1.2.13 Due: CY 2025
407 408	Performance Measure 1.1.2.14: Review and update certification and recertification requirements for each position (integration of the bottom-up review of the US&R System, training, and deployment requirements).

PM 1.1.2.14 Responsibility: Advisory Group

410 411	PM 1.1.2.14 Due: CY 2025
412	Strategy 1.1.3: Recruitment, Retention, and Expansion
413	, , , , ,
414 415	Performance Measure 1.1.3.1: Implement successful strategies and best practices to ensure a diverse, equitable, inclusive, and accessible (DEIA) recruitment methodology and retention program.
416 417 418	PM 1.1.3.1 Responsibility: Strategic Group PM 1.1.3.1 Due: CY 2025
419 420	Performance Measure 1.1.3.2: Implement successful strategies and best practices for recruiting and sustaining canine teams.
421 422 423	PM 1.1.3.2 Responsibility: Strategic Group PM 1.1.3.2 Due: CY 2025
424 425	Performance Measure 1.1.3.3: Identify and establish a funding stream to account for succession planning and mentoring to facilitate a transition prior to an individual separating from service.
426 427 428	PM 1.1.3.3 Responsibility: Strategic Group PM 1.1.3.3 Due: CY 2025
429 430	Strategy 1.1.4: Preparedness, Response, and Deployment
431 432 433	Performance Measure 1.1.4.1: Formalize a process to incorporate temporary assistance (FEMA Corps, presidential management fellows, presidential innovation fellows, system members, detailees) during times of increased need; also to assist in succession planning and understanding.
434 435 436	PM 1.1.4.1 Responsibility: US&R Branch PM 1.1.4.1 Due: CY 2025
437	Performance Measure 1.1.4.2: Assess and investigate the opportunities for establishing pre-existing
438	contracts (similar to ESF4) for airframes.
439 440 441	PM 1.1.4.2 Responsibility: US&R Branch PM 1.1.4.2 Due: CY 2024
442	Performance Measure 1.1.4.3: Establish an efficient and cost-effective method for task force vehicle
443	tracking.
444 445 446	PM 1.1.4.3 Responsibility: Advisory Group PM 1.1.4.3 Due: CY 2024
447 448	Performance Measure 1.1.4.4: Establish alerting, reporting, and information-sharing regarding task force/IST points of contact (TFL/PTM/LTM/SOF at a minimum) for all deploying resources.
449 450 451	PM 1.1.4.4 Responsibility: Advisory Group PM 1.1.4.4 Due: CY 2024
452	Performance Measure 1.1.4.5: Expand the System's Canine Search Teams capabilities and funding to

454 PM 1.1.4.5 Responsibility: Advisory Group 455 PM 1.1.4.5 Due: CY 2026

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include Canine Search Team-Human Remains Detection (CST-HRD) resources for each task force.

Performance Measure 1.1.4.6: Develop, review, and/or revise as needed standard equipment cache load configurations for various military and commercial aircraft to facilitate effective and efficient response.

PM 1.1.4.6 Responsibility: Advisory Group

PM 1.1.4.6 Due: CY 2025

Performance Measure 1.1.4.7: Continue to develop a strategy (which includes funding) for an acceptable peer-assessment verification and validation of the readiness capability of US&R resources in the nation, using an established readiness assessment system.

PM 1.1.4.7 Responsibility: Advisory Group

PM 1.1.4.7 Due: CY 2027

Performance Measure 1.1.4.8: Identify funding and opportunities to conduct multi task force exercises through both System and non-System sources.

PM 1.1.4.8 Responsibility: Strategic Group

PM 1.1.4.8 Due: CY 2025

Performance Measure 1.1.4.9: Ensure MOUs are in place and validated to confirm FEMA resource availability to deploy out-of-state.

PM 1.1.4.9 Responsibility: US&R Branch

PM 1.1.4.9 Due: CY 2024

Objective 1.2: Ensure a full-System approach to timely, accurate and transparent communications

Strategy 1.2.1: Best Practices and Information Dissemination

Performance Measure 1.2.1.1: Evaluate the current System-wide communication and information sharing systems; act on recommendations to improve the distribution of information.

PM 1.2.1.1 Responsibility: Advisory Group

PM 1.2.1.1 Due: CY 2024

Performance Measure 1.2.1.2: Implement recommendations from the Advisory Organization to improve proper and timely distribution of information (GMs, PDs, IBs, etc).

PM 1.2.1.2 Responsibility: US&R Branch

PM 1.2.1.2 Due: CY 2024

Performance Measure 1.2.1.3: Create updated System-related literature for distribution, both electronic and hard copy.

PM 1.2.1.3 Responsibility: Advisory Group

PM 1.2.1.3 Due: CY 2024

Performance Measure 1.2.1.4: Identify and create a 'how-to' guidance for task force program management.

504 505 506	PM 1.2.1.4 Responsibility: Advisory Group PM 1.2.1.4 Due: CY 2024
507 508	Performance Measure 1.2.1.5: Identify and incorporate AAR findings from all stakeholders into a System corrective action plan (CAP).
509 510 511	PM 1.2.1.5 Responsibility: Advisory Group PM 1.2.1.5 Due: CY 2024
512 513	Performance Measure 1.2.1.6: Establish information-sharing process and contact lists regarding ESF #9 primary and support agencies annually.
514 515 516	PM 1.2.1.6 Responsibility: US&R Branch PM 1.2.1.6 Due: CY 2024
517 518	Strategy 1.2.2: System Marketing
519 520	Performance Measure 1.2.2.1: Identify marketing opportunities to enhance the awareness of the FEMA US&R System and what it is we do and how we do it.
521 522 523	PM 1.2.2.1 Responsibility: Advisory Group PM 1.2.2.1 Due: CY 2025
524 525	Strategy 1.2.3: Expansion of Capability
526 527	Performance Measure 1.2.3.1: Explore the possibility of adding a full-time FEMA external affairs coordinator assigned to the US&R Branch.
528 529 530	PM 1.2.3.1 Responsibility: US&R Branch PM 1.2.3.1 Due: CY 2025
531 532	Performance Measure 1.2.3.2: Expand the System-level understanding for requesting and integrating INSARAG US&R teams.
533 534 535 536	PM 1.2.3.2 Responsibility: US&R Branch PM 1.2.3.2 Due: CY 2024
538 539	Objective 1.3: Account for the increasing needs of US&R Members' Behavioral Health and
540 541	Wellness.
542 543	Strategy 1.3.1: Peer Support and Behavioral Health Program
544 545	Performance Measure 1.3.1.1: Assess what behavioral health programs are currently available within the System for our members (peer support currently within agencies, FEMA-available resources, etc).
546 547 548	PM 1.3.1.1 Responsibility: US&R Branch PM 1.3.1.1 Due: CY 2024

Performance Measure 1.3.1.2: Assess what behavioral health programs are currently available outside

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	of the System to our members.
	PM 1.3.1.2 Responsibility: Advisory Group
	PM 1.3.1.2 Due: CY 2024
	Performance Measure 1.3.1.3: Identify a long-term (>5 years) program and funding stream for members
	of the System and how that is managed regarding peer support and behavioral wellness.
	PM 1.3.1.3 Responsibility: Advisory Group
	PM 1.3.1.3 Due: CY 2026
	Deviewmence Macause 1.2.1.4. Identify and implement near augment program and system for LICAD
	erformance Measure 1.3.1.4: Identify and implement peer support program and system for US&R embers, how they will be activated, and a funding mechanism for reimbursement.
	PM 1.3.1.4 Responsibility: Advisory Group
	PM 1.3.1.4 Due: CY 2026
I	Performance Measure 1.3.1.5: Identify a methodology to maintain a tracking registry of Behavioral Health
	concerns following deployments.
	PM 1.3.1.5 Responsibility: Advisory Group
	PM 1.3.1.5 Due: CY 2026
9	Strategic Goal 2: Guide and Lead the FEMA US&R System in
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	Climate Awareness and Resilience
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	Climate Awareness and Resilience
	Climate Awareness and Resilience bjective 2.1: Identify, utilize, and leverage technology to identify and forecast changes
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	Climate Awareness and Resilience bjective 2.1: Identify, utilize, and leverage technology to identify and forecast changes the US&R response and capability models. trategy 2.1.1: Research and Development Performance Measure 2.1.1.1: Create an R&D Subgroup to research, identify, and test new and
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	Climate Awareness and Resilience bjective 2.1: Identify, utilize, and leverage technology to identify and forecast changes the US&R response and capability models. trategy 2.1.1: Research and Development Performance Measure 2.1.1.1: Create an R&D Subgroup to research, identify, and test new and
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Si	Climate Awareness and Resilience bjective 2.1: Identify, utilize, and leverage technology to identify and forecast changes the US&R response and capability models. trategy 2.1.1: Research and Development Performance Measure 2.1.1.1: Create an R&D Subgroup to research, identify, and test new and apcoming technological advances specific to US&R (robotics, UAS, SARCOP, AI, etc). PM 2.1.1.1 Responsibility: Advisory Group PM 2.1.1.1 Due: CY 2024 Performance Measure 2.1.1.2: Evaluate the viability and effectiveness of evolving technologies in US&R operations to reduce risk to System members, primarily by reducing exposure.

Strategy 2.1.2: External Partnerships

 Performance Measure 2.1.2.1: Establish relationships and collaborate with FEMA Science and Technology Directorate and additional identified stakeholders (NIST, Lincoln Labs, DoD, NASA, private industry, etc) on future and current best practices.

596 597 598 599	PM 2.1.2.1 Responsibility: US&R Branch PM 2.1.2.1 Due: CY 2024
99 <u>2</u> 503	Objective 2.2: Ensure the US&R System is prepared to respond to an increasingly complex
504 505	disaster environment.
505 506 507	Strategy 2.2.1: External Stakeholder Engagement
508 509	Performance Measure 2.2.1.1: Establish a triennial SWOC with our external stakeholders to reevaluate the US&R System and priorities.
510 511 512	PM 2.2.1.1 Responsibility: Advisory Group PM 2.2.1.1 Due: CY 2026
513 514	Performance Measure 2.2.1.2: Coordinate with external stakeholders to complete a capability assessment in support of the US&R Mission.
515 516 517	PM 2.2.1.2 Responsibility: Advisory Group PM 2.2.1.2 Due: CY 2025
518	Performance Measure 2.2.1.3: Establish an annual review of external stakeholder capabilities.
519 520 521	PM 2.2.1.3 Responsibility: Advisory Group PM 2.2.1.3 Due: CY 2026
522 523	Strategy 2.2.2: Internal Practices, Policies, and Deployment Responsibilities
524 525	Performance Measure 2.2.2.1: Establish a program directive to annually review and update the current equipment cache and cache movement plan (modify 2023-001 PD to read annually or bi-annually).
526 527 528	PM 2.2.2.1 Responsibility: Advisory Group PM 2.2.2.1 Due: CY 2024
529 530	Performance Measure 2.2.2.2: Establish a cost-effective, long-term lease for FEMA CONUS and OCONUS US&R warehouse space.
531 532 533	PM 2.2.2.2 Responsibility: US&R Branch PM 2.2.2.2 Due: CY 2025
534 535 536	Performance Measure 2.2.2.3: Update and refine current CONOPs and associated training and equipment for the core US&R response missions, including modular deployments of specific task force elements, on a triennial basis at a minimum.
537 538 539	PM 2.2.2.3 Responsibility: Advisory Group PM 2.2.2.3 Due: CY 2025
540	Performance Measure 2.2.2.4: Evaluate options for expanded resources sharing, beyond structural
541	specialists, doctors, and canines.
542 543	PM 2.2.2.4 Responsibility: Advisory Group PM 2.2.2.4 Due: CY 2024

644 **Performance Measure 2.2.2.5:** Evaluate options for surge capacity through joint task force operations. 645 646 PM 2.2.2.5 Responsibility: US&R Branch PM 2.2.2.5 Due: CY 2024 647 648 649 Performance Measure 2.2.2.6: Establish a CONOP to utilize non-System volunteer civil engineers to ensure that structural components (e.g., buildings, bridges, etc.) are safe in the wake of a disaster through 650 651 pre- response training or just-in-time training during a response. 652 PM 2.2.2.6 Responsibility: US&R Branch 653 PM 2.2.2.6 Due: CY 2025 654 Performance Measure 2.2.2.7: Continue to develop, train, and exercise on CONOPs to improve 655 656 coordination, command, and control of SAR resources and operations. 657 PM 2.2.2.7 Responsibility: Advisory Group 658 PM 2.2.2.7 Due: CY 2024 659 660 Performance Measure 2.2.2.8: Identify, create, and distribute a document identifying most current reimbursable vs non-reimbursable items in a document to distribute to all TFs. 661 662 PM 2.2.2.8 Responsibility: US&R Branch PM 2.2.2.8 Due: CY 2024 663 664 665 Strategic Goal 3: Advance and Sustain a Ready and Prepared FEMA 666 **US&R System** 667 668 8 Objective 3.1: Institutionalize a robust and validated US&R professional development and 671 leadership program. 672 673 **Strategy 3.1.1: Succession Planning** 674 675 676 Performance Measure 3.1.1.1: Identify opportunities within the system to incorporate succession 677 planning (including shadow, trainee, deputy positions) to include Branch-level positions. PM 3.1.1.1 Responsibility: US&R Branch 678 PM 3.1.1.1 Due: CY 2025 679 680 Performance Measure 3.1.1.2: Identify opportunities outside of the system to incorporate succession 681 682 planning (including shadow, trainee, deputy positions). 683 PM 3.1.1.2 Responsibility: Advisory Group PM 3.1.1.2 Due: CY 2025 684

Performance Measure 3.1.1.3: Develop implementation plan once opportunities for succession planning has been identified.

PM 3.1.1.3 Responsibility: Advisory Group

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689 690	PM 3.1.1.3 Due: CY 2026
691 692	Performance Measure 3.1.1.4: Provide examples of succession plans for subsequent dissemination throughout the System and incorporate with other succession planning efforts.
693 694 695	PM 3.1.1.4 Responsibility: Advisory Group PM 3.1.1.4 Due: CY 2026
696	Strategy 3.1.2: Member Development
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698 699	Performance Measure 3.1.2.1: Create a professional development plan (path from day one member throughout the entire System).
700 701 702	PM 3.1.2.1 Responsibility: Advisory Group PM 3.1.2.1 Due: CY 2024
703 704	Performance Measure 3.1.2.2: Once professional development plan is created, identify the mechanism for incorporation and distribution System-wide outside of a GM/PD.
705 706 707	PM 3.1.2.2 Responsibility: Advisory Group PM 3.1.2.2 Due: CY 2025
708 709	Performance Measure 3.1.2.3: Create a time-in-grade recommendation for each position to be incorporated into the professional development plan.
710 711 712	PM 3.1.2.3 Responsibility: Advisory Group PM 3.1.2.3 Due: CY 2024
713	Performance Measure 3.1.2.4: Identify and create, or refine position task books (PTB).
714 715 716	PM 3.1.2.4 Responsibility: Advisory Group PM 3.1.2.4 Due: CY 2025
710 717 718	Performance Measure 3.1.2.5: Incorporation of a qualification review committee (QRC) based off the adopted IST Qualifications Review Board and Member Qualification Process.
719 720 721	PM 3.1.2.5 Responsibility: Advisory Group PM 3.1.2.5 Due: CY 2025
722 723	Performance Measure 3.1.2.6: Develop, implement, or identify a training program for System instructors to include a diverse, equitable, inclusive and accessible (DEIA) training cadre.
724 725 726	PM 3.1.2.6 Responsibility: Advisory Group PM 3.1.2.6 Due: CY 2025
727 728 729	Performance Measure 3.1.2.7: Recruit and retain System members serving on an IST, the Advisory Organization, and as instructors by providing appropriate support for the purpose of System knowledge, succession planning and new member development.
730 731 732	PM 3.1.2.7 Responsibility: Advisory Group PM 3.1.2.7 Due: CY 2025

Performance Measure 3.1.2.8: Develop and implement a diverse, equitable, inclusive, and accessible (DEIA) mentorship/ trainee program consistent with the National qualifications system (NQS) in which 18

735 command and general staff positions on both task forces and ISTs carry a trainee position. 736 PM 3.1.2.8 Responsibility: Advisory Group 737 PM 3.1.2.8 Due: CY 2025 738 739 Performance Measure 3.1.2.9: Develop and implement a leadership development and mentoring 740 program (within professional development plan) for System members (tie into qualification system). 741 PM 3.1.2.9 Responsibility: Advisory Group 742 PM 3.1.2.9 Due: CY 2025 744 Objective 3.2: Use data-driven decision making to align the goals, strategies, and 746 747 objectives with the US&R Mission. 748 749 Strategy 3.2.1: Internal Review 750 Performance Measure 3.2.1.1: Conduct an analysis of the current number of personnel on TF's (231) to 751 752 right-size to a recommended level. 753 PM 3.2.1.1 Responsibility: Advisory Group PM 3.2.1.1 Due: CY 2024 754 755 756 Performance Measure 3.2.1.2: Conduct an analysis of the current number of task forces within the 757 System (28) to make a recommendation on an appropriate number. 758 PM 3.2.1.2 Responsibility: Advisory Group PM 3.2.1.2 Due: CY 2025 759 760 Performance Measure 3.2.1.3: Conduct an assessment of the 28 Task Forces to equip and staff 761 additional resource requests (T1/T3, T1/MRP, etc.) 762 PM 3.2.1.3 Responsibility: Advisory Group 763 764 PM 3.2.1.3 Due: CY 2024 765 Performance Measure 3.2.1.4: Realign System recommendations every other year (even years) by 766 reviewing existing nationally-recognized standards for PPE. 767 PM 3.2.1.4 Responsibility: Advisory Group 768 PM 3.2.1.4 Due: CY 2024 769 770 771 Performance Measure 3.2.1.5: Realign System recommendations every other year (even years) by 772 reviewing existing nationally-recognized standards for decontamination procedures. PM 3.2.1.5 Responsibility: Advisory Group 773 774 PM 3.2.1.5 Due: CY 2024 775 Performance Measure 3.2.1.6: Update US&R policies specific to non-Stafford Act responses and in 776 777

regards to health, safety, and financial responsibility during training, exercises and international responses based on recommendations from FEMA Office of Chief Council (OCC).

PM 3.2.1.6 Responsibility: US&R Branch

PM 3.2.1.6 Due: CY 2025

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Performance Measure 3.2.1.7: Update US&R policies and procedures for tracking member claims per

783 recommendations from the Department of Labor. 784 PM 3.2.1.7 Responsibility: US&R Branch 785 PM 3.2.1.7 Due: CY 2024 786 787 Performance Measure 3.2.1.8: Develop a cache-revitalization plan based on a life-cycle analysis (unit cost, expected life) of the current assets of task force, IST, and HEPP caches. 788 789 PM 3.2.1.8 Responsibility: Advisory Group PM 3.2.1.8 Due: CY 2025 790 791 792 Performance Measure 3.2.1.9: Ensure analyses of operational shortcomings and gaps are fully considered for integration into annual strategic planning and budgeting cycles. 793 794 PM 3.2.1.9 Responsibility: US&R Branch PM 3.2.1.9 Due: CY 2025 795 796 Performance Measure 3.2.1.10: Review and provide a recommendation on the need for all 28 TFs to 797 798 create their own strategic plan. 799 PM 3.2.1.10 Responsibility: Advisory Group PM 3.2.1.10 Due: CY 2024 800 801 Performance Measure 3.2.1.11: Review and provide a recommendation regarding who facilitates the 802 803 readiness assessment program and whether it fits within the AO, Branch, or elsewhere. PM 3.2.1.11 Responsibility: Strategic Group 804 PM 3.2.1.11 Due: CY 2024 805 806 807 **Strategy 3.2.2: Response Capability** Performance Measure 3.2.2.1: Create a feasibility review for the purchase, maintenance, staffing, and 808 use of FEMA-dedicated airframes. 809 PM 3.2.2.1 Responsibility: Advisory Group 810 PM 3.2.2.1 Due: CY 2024 811 812 Performance Measure 3.2.2.2: Execute the option for timely pre-deployment of resources on Surge and 813 FOS on notice events. 814 815 PM 3.2.2.2 Responsibility: US&R Branch PM 3.2.2.2 Due: CY 2024 816 817 818 Performance Measure 3.2.2.3: Identify additional opportunities to utilize airframes to transport personnel and cache to deployment areas. 819 820 PM 3.2.2.3 Responsibility: Advisory Group PM 3.2.2.3 Due: CY 2024 821 822 823 Performance Measure 3.2.2.4: Identify the ability for ground transport on deployment following airframe movement (DoD, Heavy Trucking, local jurisdictions, etc.). 824 PM 3.2.2.4 Responsibility: Advisory Group 825 826 PM 3.2.2.4 Due: CY 2024 827 828 Performance Measure 3.2.2.5: Using data analysis (threat and weather), to determine which assets are

829 most suited for prepositioning in regard to IST, Hazardous Materials Equipment Push Package (HEPP), 830 and any other specialized equipment caches on a triennial basis at a minimum (2024, 2027, 2030, etc.). 831 PM 3.2.2.5 Responsibility: Advisory Group PM 3.2.2.5 Due: CY 2024 832 833 Performance Measure 3.2.2.6: Develop and implement a CONOP for prepositioning System resources 834 835 to decrease response times. PM 3.2.2.6 Responsibility: Advisory Group 836 837 PM 3.2.2.6 Due: CY 2025 838 **Strategy 3.2.3: Best Practices** 839 Performance Measure 3.2.3.1: Triennially reassess SARCOP or current intelligence platform to ensure 840 841 it is the current best practice (2024, 2027, 2030, etc.). 842 PM 3.2.3.1 Responsibility: Advisory Group 843 PM 3.2.3.1 Due: CY 2024 844 845 Performance Measure 3.2.3.2: Provide training and understanding of SARCOP or current intelligence platform to ensure proper situational awareness at the LOFR and Administrative level. 846

PM 3.2.3.2 Responsibility: US&R Branch

PM 3.2.3.2 Due: CY 2024

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Performance Measure 3.2.3.3: Analyze the success of CONOPs, deployment plans, and/or response models following any deployment to refine and improve effectiveness and accuracy.

PM 3.2.3.3 Responsibility: Advisory Group

PM 3.2.3.3 Due: CY 2024

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Objective 3.3: Enhance continued coordination and enhance stakeholder partnerships through collaborative education, training and exercises.

Strategy 3.3.1: Interagency Coordination

Performance Measure 3.3.1.1: Coordinate an annual meeting, tabletop exercise, or roundtable with FEMA DoD Liaison, NorthCOM stakeholders and Senior Leadership in order to formalize an agreed to operational stance and deployment model.

PM 3.2.3.1 Responsibility: US&R Branch

PM 3.2.3.1 Due: CY 2024

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Performance Measure 3.3.1.2: Identify and create national-level trainings that incorporate SUSAR and local search and rescue resources.

PM 3.3.1.2 Responsibility: Advisory Group

PM 3.3.1.2 Due: CY 2025

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Performance Measure 3.3.1.3: Identify and implement an awareness-level seminar or workshop (US&R 101) for Senior FEMA Leadership, FEMA Regions, and IMATs as to roles, responsibilities, needs, workflow and best practices during an activation or disaster.

PM 3.3.1.3 Responsibility: US&R Branch

	PM 3.3.1.3 Due: CY 2024
	mance Measure 3.3.1.4: Meet annually with federal and military stakeholders that have air support ity to evaluate availability and reliability of transportation resources to support the US&R Mission.
	PM 3.3.1.4 Responsibility: US&R Branch PM 3.3.1.4 Due: CY 2024
(FIT), II	mance Measure 3.3.1.5: Identify additional training opportunities with FEMA's Integration Team MATs and FSARCG to better understand roles and responsibilities as they directly relate to ESF 9 s during deployments.
	PM 3.3.1.5 Responsibility: US&R Branch PM 3.3.1.5 Due: CY 2024
organiz	mance Measure 3.3.1.6: Engage with community partners at all levels (public and private agencies, rations, voluntary associations, trade groups, and professional associations) to strengthen local y for SAR operations through attendance at select System meetings.
	PM 3.3.1.6 Responsibility: Advisory Group PM 3.3.1.6 Due: CY 2024
	mance Measure 3.3.1.7: Support System members' participation on System-related technical tee standards (e.g., National Fire Protection Association 1006, 1951, and 2500; and NIMS typing).
	PM 3.3.1.7 Responsibility: Advisory Group PM 3.3.1.7 Due: CY 2025
Strateg	y 3.3.2: Internal Training
	mance Measure 3.3.2.1: Incorporate Senior FEMA Leadership participation during national level es (NLE), tabletop exercises (TTX), etc.
	PM 3.3.2.1 Responsibility: Strategic Group PM 3.3.2.1 Due: CY 2025
Perform	mance Measure 3.3.2.2: Conduct IST and IMAT Leadership tabletop exercises on an annual basis.
	PM 3.3.2.2 Responsibility: US&R Branch PM 3.3.2.2 Due: CY 2024

Appendix A:

2024-2027 Strategic Plan Implementation Timeline

EMA US&R Goal 1: Instill Equi	ty as a Tenet and Component of th	of the FEMA US&R System Completion Date							Fiscal Impact
Objective:	Strategy:	Performance Measure:	Admin Responsibility:	Responsibility - Primary/Secondary	CY2024	CY2025	CY2026	CY2027	Minor/Major Fundi (\$50k threshold
	1.1.1 - External Stakeholder Engagement	1.1.1.1 - Establish a workgroup to liaise with external lobbyists (IAFF, IAFC, Sponsoring Agency lobbyists) to secure recommended funding and legislation for System efficiencies	Advisory Group	AO Chair = P	х				Minor
	Engagement	1.1.1.2 - Coordinate and distribute results of triennial report through the external lobby liaison group to close funding gaps	US&R Branch	AO Chair = P			х		Minor
		1.1.2.1 - Establish a recommendation/approval process for any new requirements that comes from the System and service reductions if no funding mechanism is secured.	Advisory Group	AO Chair = P	х				Minor
		1.1.2.2 - Review the last 3 years of unfunded mandates (Water Rescue, Comms, Hazmat, training, etc.) and develop an overall unfunded cost assessment and report.	US&R Branch	Branch Chief = P	×				Minor
		1.1.2.3 - Conduct a triennial (at a minimum) report of actual hard and soft costs incurred as well as the identification of mission-centric deficiencies created by funding gaps (training/cache/fleet, etc.) for each sponsoring task forces.	US&R Branch	US&R Branch = P Task Forces = S			х		Minor
		1.1.2.4 - Provide a job analysis or desk audit and bottom-up review of Branch positions, job descriptions, requirements, and schedules	US&R Branch	Admin/Finance Section Chief	х				Minor
		1.1.2.5 - Based on results of job analysis/desk audit/bottom-up-review, create white paper or justification for resolutions and requested implementations.	Advisory Group	AO Chair = P	×				Minor
		1.1.2.6 - Identify and establish protocols for System members related to response accountability policies and procedures, to be reviewed on an annual basis once established.	Advisory Group	AO Chair = P		х			Minor
	1.1.2 - Internal Practices, Policies and Mandates Review	1.1.2.7 - Annually conduct an ARE of 1/3 System task forces.	US&R Branch	Admin/Finance Section Chief = P	Х				Minor
	Maridales Review	1.1.2.8 - Each System task force will complete all five OREEP modules triennially.	US&R Branch	Operations Section Chief = P	Х				Major
		1.1.2.9 - Implement a formal exercise evaluation program to validate the OREEP modules.	Advisory Group	Preparedness FG = P		Х			Minor
		1.1.2.10 - Establish a cost analysis process for new requirements that comes from the System	US&R Branch	Admin/Finance Section Chief = P	Х				Minor
		1.1.2.11 - Develop a System-wide method to continuously monitor the timing and level of expenditures by Sponsoring Agencies and address deficiencies using Payment and Reporting System data as well as task force financial reports.	US&R Branch	Admin/Finance Section Chief = P		х			Minor
		1.1.2.12 - Conduct an assessment and implement a continuous improvement plan for non-compliant deployable System resources	US&R Branch	Branch Chief = P	х				Minor
1 - Enhance and sustain the current		1.1.2.13 - Identify a recommendation for non-compliant, non-deployable FEMA US&R task forces due to State-level constraints (review MOU language)	US&R Branch	Branch Chief = P		х			Minor
MA US&R System resources and sponse capability		1.1.2.14 - Review and update certification and recertification requirements for each position (integration of the bottom-up review of the US&R System, training, and deployment requirements)	Advisory Group	Training Subgroup (Preparedness) = P		х			Minor
		1.1.3.1 - Implement successful strategies and best practices to ensure a diverse, equitable, inclusive, and accessible (DEIA) recruitment methodology and retention program.	Strategic Group	Branch Chief = P		х			Minor for ID and Major for implementation
	1.1.3 - Recruitment, Retention, and Expansion	1.1.3.2 - Implement successful strategies and best practices for recruiting and sustaining canine teams.	Strategic Group	Branch Chief = P		х			Minor for ID and Major for implementation
		1.1.3.3 - Identify and establish a funding stream to account for succession planning and mentoring to facilitate a transition prior to an individual separating from service.	Strategic Group	Branch Chief = P		х			Major
		1.1.4.1 - Formalize a process to incorporate temporary assistance (FEMA Corps, presidential management fellows, presidential innovation fellows, system members, detailees) during times of increased need, also to assist in succession planning and understanding	US&R Branch	Branch Chief = P		x			Minor
		1.1.4.2 - Assess and investigate the opportunities for establishing pre-existing contracts (similar to ESF4) for airframes	US&R Branch	Command FG = P US&R Branch = S	х				Minor
		1.1.4.3 - Establish an efficient and cost-effective method for task force vehicle tracking.	Advisory Group	AO Chair = P Logistics FG = S	Х				Major
		1.1.4.4 - Establish alerting, reporting, and information-sharing regarding task force/IST points of contact (TFL/PTM/LTM/SOF at a minimum for all resources).	Advisory Group	AO Chair = P Command/IST FG = S	х				Minor

National Urban Search & Rescue Response System – Strategic Plan 2024-2027

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	1.1.4 - Preparedness, Response, and Deployment	1.1.4.5 - Expand the System's Canine Search Teams capabilities and funding to include Canine Search Team-Human Remains Detection (CST-HRD) resources for each task force.	Advisory Group	AO Chair = P Operations FG = S			x		Major
		1.1.4.6 - Develop, review, and/or revise as needed standard equipment cache load configurations for various military and commercial aircraft to facilitate effective and efficient response.	Advisory Group	AO Chair = P Logistics FG = S		х			Minor
		1.1.4.7 - Continue to develop a strategy (which includes funding) for an acceptable peer-assessment verification and validation of the readiness capability of US&R resources in the nation, using an established readiness assessment system.	Advisory Group	AO Chair = P Finance/Admin FG = S				х	Major
		1.1.4.8 - Identify funding and opportunities to conduct multi task force exercises through both System and non-System sources.	Strategic Group	Branch Chief=P		х			Major
		1.1.4.9 - Ensure MOUs are in place and validated to confirm FEMA resource availability to deploy out-of-state	US&R Branch	Branch = P Strategic Group = S Task Forces = S	х				Minor
		1.2.1.1 - Evaluate the current System-wide communication, information distribution and provide recommendations on improving the distribution of information	Advisory Group	Management SG = P Public Information = S	х				Minor
		1.2.1.2 - Implement recommendations from the Advisory Organization to improve proper and timely distribution of information (GMs, PDs, IBs, etc)	US&R Branch	US&R Branch = P Task Forces = S	×				Minor
	1.2.1 - Best practices and information	1.2.1.3 - Create updated System-related literature for distribution, both electronic and hard copy	Advisory Group	PIO SG = P FEMA External Affairs = S	×				Minor
	dissemination	1.2.1.4 - Identify and create a 'how-to' guidance for task force program management	Advisory Group	Senior Staff = P	х				Minor
Objective 1.2 - Ensure a full-System approach to timely, accurate and ransparent communications		1.2.1.5 - Identify and incorporate AAR findings from all stakeholders into a System corrective action plan (CAP).	Advisory Group	Senior Staff = P	Х				Minor
		1.2.1.6 - Establish information-sharing process and contact lists regarding ESF #9 primary and support agencies annually	US&R Branch	Admin/Finance Section Chief = P	х				Minor
	1.2.2 - System Marketing	1.2.2.1 - Identify marketing opportunities to enhance the awareness of the FEMA US&R System and what it is we do and how we do it.	Advisory Group	Senior Staff = P		х			Minor
		1.2.3.1 - Explore the possibility of adding a full-time FEMA external affairs coordinator assigned to the US&R Branch	US&R Branch	Branch Chief = P		Х			Major
	1.2.3 - Expansion of Capability	1.2.3,2 - Expand the System-level understanding for requesting and integrating INSARAG US&R teams	US&R Branch	Preparedness FG = P Command FG = S	х				Minor
		1.3.1.1 - Assess what behavioral health programs are currently available within the System for our members (peer support currently within agencies, FEMA-available resources, etc)	US&R Branch	Medical SG (Internal) = P Branch (FEMA) = P	х				Minor
		1.3.1.2 - Assess what behavioral health programs are currently available outside of the System to our members.	Advisory Group	Medical SG (Internal) = P Branch (FEMA) = P	Х				Minor
Objective 1.3 - Account for the increasing leeds of US&R Members Behavioral lealth and Wellness	1.3.1 - Peer Support and Behavioral Health Program	1.3.1.3 - Identify a long-term (>5 years) program and funding stream for members of the System and how that is managed regarding peer support and behavioral wellness	Advisory Group	Medical SG (Internal) = P Branch (FEMA) = P			х		Minor
		1.3.1.4 - Identify and implement peer support program and system for US&R Members, how they will be activated, and a funding mechanism for reimbursement.	Advisory Group	Medical SG (Internal) = P Branch (FEMA) = P			х		Major
		1.3.1.5 - Identify a methodology for a registry for tracking and maintenance of Behavioral Health concerns following deployments	Advisory Group	Medical SG (Internal) = P Branch (FEMA) = P			х		Minor
FEMA US&R Goal 2: Guide and L	ead the FEMA US&R System in C	limate Awareness and Resilience	I		Com	pletion	Date		Fiscal Impact Minor/Major Funding
Objective:	Strategy:	Performance Measure:	Responsibility:	Responsibility - Primary/Secondary	CY2024	CY2025	CY2026	CY2027	(\$50k threshold)
	2.1.1 - Research and Development	2.1.1.1 - Create an R&D Subgroup to research, identify, and test new and upcoming technological advances specific to US&R (robotics, UAS, SARCOP, AI, etc).	Advisory Group	Senior Staff = P	х				Major
Objective 2.1 - Identify, utilize and leverage technology to identify and forecast changes in the US&R response and capability models	2 • rresearch and Development	2.1.1.2 - Evaluate the viability and effectiveness of evolving technologies in US&R operations to reduce risk to System members, primarily by reducing exposure.	Advisory Group	Senior Staff = P		х	_		Minor for ID and pla Major for implementation
	2.1.2 - External Partnerships	2.1.2.1 - Establish relationships and collaborate with FEMA Science and Technology Directorate and additional identified stakeholders (NIST, Lincoln Labs, DoD, NASA, private industry, etc) on future and current best practices	US&R Branch	Branch Chief = P	х				Minor
		2.2.1.1 - Establish a triennial SWOC with our external stakeholders to reevaluate the US&R System and priorities	Advisory Group	Senior Staff = P			х		Minor
			1	1		1			

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	2.2.1 - External Stakeholder Engagement	2.2.1.2 - Coordinate with external stakeholders to complete a capability assessment in support of the US&R Mission	Advisory Group	Senior Staff = P		Х			Minor
		2.2.1.3 - Establish an annual review of external stakeholder capabilities	Advisory Group	Senior Staff = P			х		Minor
		2.2.2.1 - Establish a program directive to annually review and update the current equipment cache and cache movement plan (modify 2023-001 PD to read annually or bi-annually).	Advisory Group	AO Chair = P Logistics FG = S	х				Minor
		2.2.2.2 - Establish a cost-effective, long-term lease for FEMA CONUS and OCONUS US&R warehouse space.	US&R Branch	Branch Chief = P Operations Section Chief = S		х			Major
Objective 2.2 - Ensure the US&R Syster is prepared to respond to an increasing complex disaster environment		2.2.2.3 - Update and refine current CONOPs and associated training and equipment for the core US&R response missions, including modular deployments of specific task force elements, on a triennial basis at a minimum.	Advisory Group	Senior Staff = P		х			Minor
		2.2.2.4 - Evaluate options for expanded resources sharing, beyond structural specialists, doctors, and canines.	Advisory Group	Senior Staff = P	Х				Minor
	Deployment Responsibilities	2.2.2.5 - Evaluate options for surge capacity through joint task force operations.	US&R Branch	Operations Section Chief = P	Х				Minor
		2.2.2.6 - Establish a CONOP to utilize non-System volunteer civil engineers to ensure that structural components (e.g., buildings, bridges, etc.) are safe in the wake of a disaster through pre- response training or just-in-time training during a response.	US&R Branch	Senior Staff = P		x			Major
		2.2.2.7 - Continue to develop, train, and exercise on CONOPs to improve coordination, command, and control of SAR resources and operations.	Advisory Group	Senior Staff = P	×				Major
		2.2.2.8 - Identify, create, and distribute a document identifying most current reimbursable vs non-reimbursable items in a document to distribute to all TFs.	US&R Branch	Branch Chief = P Admin/Finance Section Chief = S	х				Minor
EEMA IISSE Goal 3: Advance an	d Sustain a Ready and Prepared	EEMA US2 P System			Com	pletion	Data	1	Fiscal Impac
Objective:	Strategy:	Performance Measure:	Responsibility:	Responsibility - Primary/Secondary				CY2027	Minor/Major Fund (\$50k threshol
	3.1.1 - Succession Planning	3.1.1.1 - Identify opportunities within the system to incorporate succession planning (including shadow, trainee, deputy positions) to include Branch-level positions	US&R Branch	Training Subgroup (Preparedness) = P Response Subgroup (Command) = S		х			Minor for ID and Major for implementatio
		3.1.1.2 - Identify opportunities outside of the system to incorporate succession planning (including shadow, trainee, deputy positions)	Advisory Group	Training Subgroup (Preparedness) = P		х			Minor for ID and p Major for implementatio
		3.1,1.3 - Develop implementation plan once opportunities for succession planning has been identified.	Advisory Group	Branch (Funding) = P Command FG (Implementation) = P Training (Tracking) = S			×		Major
		3.1.1.4 - Provide examples of succession plans for subsequent dissemination throughout the System and incorporate with other succession planning efforts.	Advisory Group	Training Subgroup (Preparedness) = P			х		Minor
		3.1.2.1 - Create a professional development plan (path from day one member throughout the entire System)	Advisory Group	Senior Staff = P	х				Minor
		3.1.2.2 - Once professional development plan is created, identify the mechanism for incorporation and distribution System-wide outside of a GM/PD.	Advisory Group	Senior Staff = P		х			Minor
Objective 3.1 - Institutionalize a robust		3.1.2.3 - Create a time-in-grade recommendation for each position to be incorporated into the professional development plan	Advisory Group	Training Subgroup (Preparedness) = P	х				Minor
and validated US&R professional development and leadership program		3.1.2.4 - Identify and create, or refine position task books (PTB).	Advisory Group	Senior Staff = P		Х			Minor
		3.1.2.5 - Incorporation of a qualification review committee (QRC) based off the adopted IST Qualifications Review Board and Member Qualification Process.	Advisory Group	Training Subgroup (Preparedness) = P IST Subgroup (Command) = S Response Subgroup (Command) = S		х			Minor
	3.1.2 - Member Development	3.1.2.6 - Develop, implement, or identify a training program for System instructors to include a diverse, equitable, inclusive and accessible (DEIA) training cadre.	Advisory Group	Command FG = P Training Subgroup (Preparedness) = S		х			Major
		3.1.2.7 - Recruit and retain System members serving on an IST, the Advisory Organization, and as instructors by providing appropriate support for the purpose of System knowledge, succession planning and new member development.	Advisory Group	Command/IST FG = P		x			Minor
		dadded in planning and now member development.							
		3.1.2.8 - Develop and implement a diverse, equitable, inclusive, and accessible (DEIA) mentorship/ trainee program consistent with the National qualifications system (NQS) in which command and general staff positions on both task forces and ISTs carry a trainee position.	Advisory Group	Command/IST FG = P		х			Minor for ID and Major for implementation

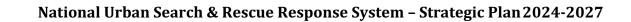
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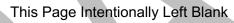
	3.2.1 - Internal Review	3.2.1.1 - Conduct an analysis of the current number of personnel on TF's (210) to upsize to a recommended level	Advisory Group	Senior Staff = P	х			Minor
		3.2.1.2 - Conduct an analysis of the current number of task forces within the System (28) to make a recommendation on an appropriate number	Advisory Group	Senior Staff = P		х		Minor
		3.2.1.3 - Conduct an assessment of the 28 Task Forces to equip and staff additional resource requests (T1/T3, T1/MRP, etc.)	Advisory Group	Senior Staff = P	х			Minor
		3.2.1.4 - Realign System recommendations every other year (even years) by reviewing existing nationally-recognized standards for PPE.	Advisory Group	Safety SG = P Logistics FG = S	х			Minor for ID and plan Major for implementation
		3.2.1.5 - Realign System recommendations every other year (even years) by reviewing existing nationally-recognized standards for decontamination procedures.	Advisory Group	Safety SG = P Hazmat FG = S	х			Minor
		3.2.1.6 - Update US&R policies specific to non-Statflord Act responses and in regards to health, safety, and financial responsibility during training, exercises and international responses based on recommendations from FEMA OCC.	US&R Branch	Branch Chief = P Admin/Finance Section Chief = S		х		Minor
		3.2.1.7 - Update US&R policies and procedures for tracking member claims per recommendations from the Department of Labor.	US&R Branch	Branch Chief = P Admin/Finance Section Chief = S	х			Minor
		3.2.1.8 - Develop a cache-revitalization plan based on a life- cycle analysis (unit cost, expected life) of the current assets of task force, IST, and HEPP caches.	Advisory Group	Senior Staff = P		х		Major
		3.2.1.9 - Integrate analyses of operational shortcomings and gaps are fully considered for integration into annual strategic planning and budgeting cycles.	US&R Branch	Branch Chief = P Admin/Finance Section Chief = S		x		Minor
Objective 3.2 - Use data-driven decision making to align the goals, strategies, and		3.2.1.10 - Review and provide a recommendation on the need for all 28 TFs to create their own strategic plan.	Advisory Group	Branch Chief = P Admin/Finance Section Chief = S	Х			Minor
objectives with the US&R Mission		3.2.1.11 - Review and provide a recommendation regarding who facilitates the readiness assessment program and whether it fits within the AO, Branch, or elsewhere	Strategic Group	Branch Chief = P	х			Minor
		3.2.2.1 - Create a feasibility review for the purchase, maintenance, staffing, and use of FEMA-dedicated airframes	Advisory Group	Logistics = P Branch = S	Х			Minor
	3.2.2 - Response Capability	3.2.2.2 - Execute the option for timely pre-deployment of resources on Surge and FOS on notice events	US&R Branch	Branch = P	Х			Minor
		3.2.2.3 - Identify additional opportunities to utilize airframes to transport personnel and cache to deployment areas	Advisory Group	Logistics = P Branch = S	Х			Minor
		3.2.2.4 - Identify the ability for ground transport on deployment following airframe movement (DoD, Heavy Trucking, local jurisdictions, etc.)	Advisory Group	Logistics = P Branch = S	х			Minor
		3.2.2.5 - Using data analysis (threat and weather), to determine which assets are most suited for prepositioning in regard to IST, Hazardous Materials Equipment Push Package (HEPP), and any other specialized equipment caches on a triennial basis at a minimum (2024, 2027, 2030, etc.).	Advisory Group	Command/IST FG = P Response = S	х			Minor
		3.2.2.6 - Develop and implement a CONOP for prepositioning System resources to decrease response times.	Advisory Group	Command/IST FG = P Response = S		х		Minor
		3.2.3.1 - Triennially reassess the SARCOP or current intelligence platform to ensure it is the current best practice (2024, 2027, 2030, etc.).	Advisory Group	Senior Staff = P	х			Minor
	3.2.3 - Best Practices	3.2.3.2 - Provide training and understanding of SARCOP or current intelligence platform to ensure proper situational awareness at the LOFR and Administrative level.	US&R Branch	Branch Chief = P Operations Section Chief = S	х			Minor
		3.2.3.3 - Analyze the success of CONOPs, deployment plans, and/or response models following any deployment to refine and improve effectiveness and accuracy.	Advisory Group	Senior Staff = P	х			Minor
		3.3.1.1 - Coordinate an annual meeting, tabletop exercise, or round-table with FEMA DoD Liaison, NorthCOM stakeholders and Senior Leadership in order to formalize an agreed to operational stance and deployment model.	US&R Branch	Strategic Group = P Branch = S	х			Minor
		3.3.1.2 - Identify and create national-level trainings that incorporate SUSAR and local search and rescue resources	Advisory Group	Exercise Subgroup = P		х		Major
		3.3.1.3 - Identify and implement an awareness-level seminar or workshop (US&R 101) for Senior FEMA Leadership, FEMA Regions, and IMATs as to roles, responsibilities, needs, workflow and best practices during an activation or disaster.	US&R Branch	Branch = P	х			Minor

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	3.3.1 - Interagency Coordination	3.3.1.4 - Meet annually with federal and military stakeholders that have air support capability to evaluate availability and reliability of transportation resources to support the US&R Mission.	US&R Branch	Branch Chief = P	х			Minor
Objective 3.3 - Ensure continued coordination and enhance stakeholder partnerships through collaborative education, training and exercise		3.3.1.5 - Identify additional training opportunities with FEMA's Integration Team (FIT), IMATs and FSARCG to better understand roles and responsibilities as they directly relate to ESF 9 and ISTs during deployments.	US&R Branch	Branch = P	х			Minor for ID and plan Major for implementation
		3.3.1.6 - Engage with community partners at all levels (public and private agencies, organizations, voluntary associations, trade groups, and professional associations) to strengthen local capacity for SAR operations through attendance at select identified System meetings.	Advisory Group	Senior Staff = P	х			Minor
		3.3.1.7 - Support System members' participation on System- related technical committee standards (e.g., National Fire Protection Association 1006, 1951, and 2500; and NIMS typing).	Advisory Group	Senior Staff = P		х		Minor
	3.3.2 - Internal Training	3.3.2.1 - Incorporate Senior FEMA Leadership participation during national level exercises (NLE), tabletop exercises (TTX), etc.	Strategic Group	Branch = P		х		Minor
	5.5.2 - miemar naming	3.3.2.2 - Conduct IST and IMAT Leadership tabletop exercises on an annual basis.	US&R Branch	Command FG = P Aviation Ad Hoc = S Branch = S	х			Minor

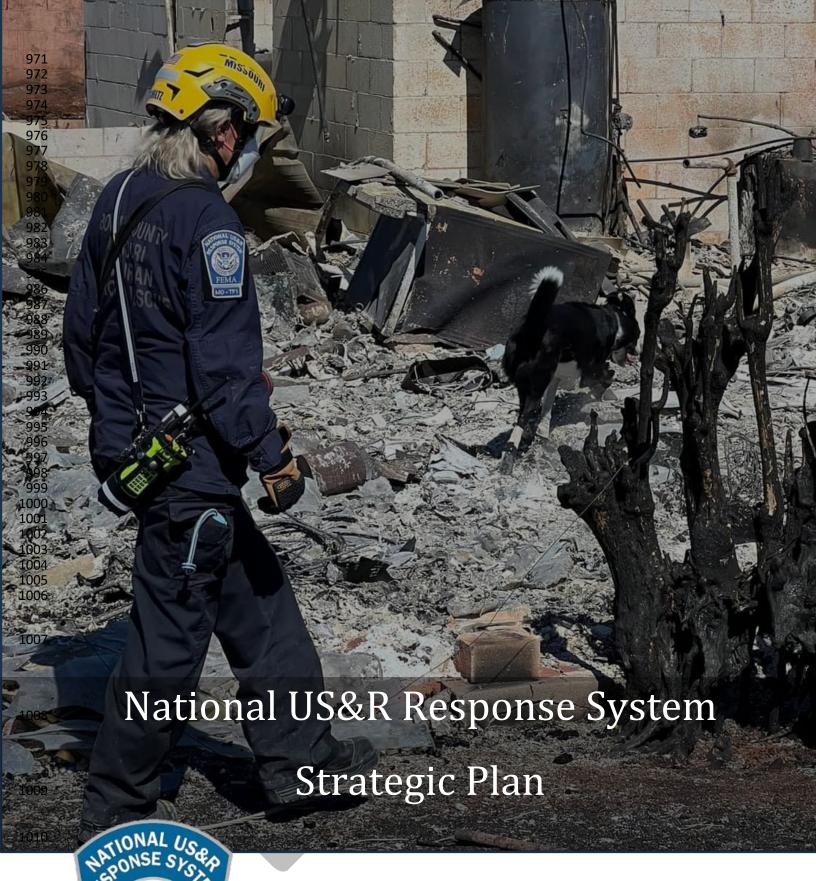






Appendix B: Abbreviations and Acronyms

843 443		
946	AAR	After-Action Report
947	ARE	Administrative Readiness Evaluation
948	CBRNE	Chemical-Biological-Radiological-Nuclear-Explosive
949	CERT	Community Emergency Response Teams
950	CONOP	Concept of Operations
951	COP	Common Operating Picture
952	DoD	Department of Defense
953	EMAC	Emergency Management Assistance Compact
954	ESF	Emergency Support Function
955	FEMA	Federal Emergency Management Agency
956	FSARCG	Federal Search and Rescue Coordinating Group
957	GSA	General Services Administration
958	Hazmat	Hazardous Material
959	HEPP	Hazardous Material Equipment Push Packages
960	IMAT	Incident Management Assistance Team
961	IST	Incident Support Team
962	MERS	Mobile Emergency Response System
963	NIMS	National Incident Management System
964	OCC	Office of Chief Council
965	OREE	Operational Readiness Exercise Evaluation
966	OREEP	Operational Readiness Exercise Evaluation Program
967	PPE	Personal Protective Equipment
968	SAR	Search and Rescue
969	SUSAR	State Urban Search and Rescue
970	US&R	Urban Search and Rescue



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