FEMA National Watch Center Daily Operations Briefing Thursday, March 9, 2022

Thursday, March 9, 2023 8:30 a.m. ET



National Current Ops / Monitoring

| New Significant Incidents / Ongoing Ops Heavy rain and potential flooding - California | Hazard Monitoring Heavy snow – Pacific Northwest to Northern Intermountain and California; Northern Plains; Upper Mississippi Valley and Great Lakes Heavy rain and flash flooding – California Freezing rain – Great Lakes to Central Appalachians |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Disaster Declaration Activity Approved: Major Disaster – Tennessee Approved: Major Disaster – Bear River Band of Rohnerville Rancheria | Event Monitoring No significant events |



Heavy Rain and Potential Flooding – California

Current Situation: A strong atmospheric river storm system is expected to impact portions of California and Nevada tonight through Friday night bringing strong winds, heavy rain, and higher elevation snow. Additional rainfall is forecast for next week. Rainfall totals of 4-6 inches with locally higher amounts are possible. The combination of heavy rain and snowmelt will increase the flooding threat. There is a Moderate risk of excessive rainfall and flash flooding. Flood Watches are in effect through Sunday morning.

Potential Impacts:

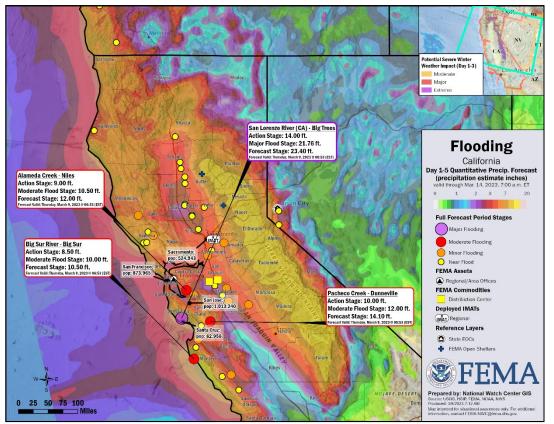
- Flash, urban, and small stream flooding, minor to moderate river flooding, and shallow mudslides or debris flows on burn scars are possible; storm drains and ditches may become clogged with debris
- Difficult to impossible travel conditions due to reduced visibility, high snowfall rates, and strong winds of 60-80 mph with higher gusts
- Additional snowfall of 2-5 feet on top of already heavy snowpack could increase snow-load on structures
- With the first round of storms (Thu-Fri); flooding concerns will be along smaller, uncontrolled streams with additional rainfall forecast for next week, rises on larger rivers are possible
- San Joaquin and Sacramento valleys are the areas most likely to exceed monitor or flood stage

State / Local Response:

- CA EOC at Full Activation (COVID-19, Seismic Activity, Flooding); Stanislaus County issued Evacuation Orders and Warnings in the Newman area along the San Joaquin River
- NV EOC at Partial Activation (COVID-19)

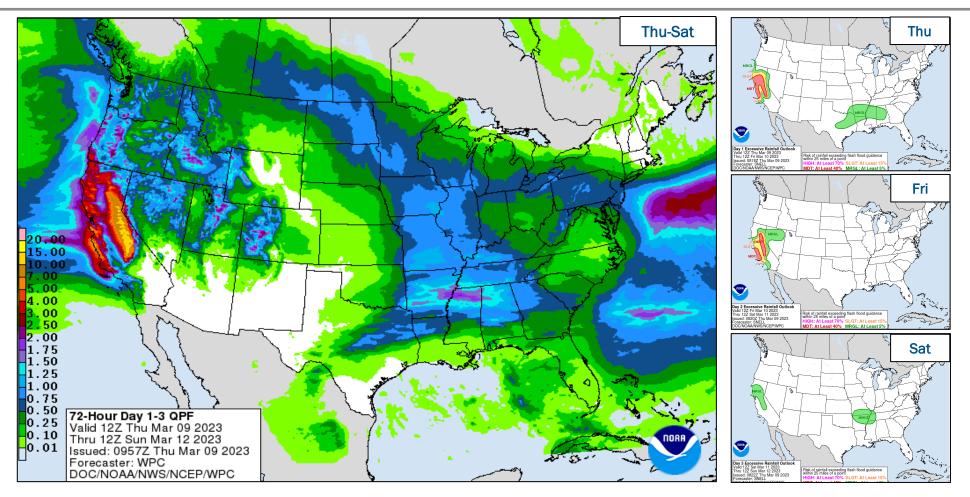
FEMA / Federal Response:

- Region IX RWC and the NWC continue to monitor; Region IX continues to coordinate closely with CA and NV EOCs and the NWS
- Region IX IMAT-1 and IMAT-2 deployed to CA EOC (FEMA-4683-DR-CA)
- No requests for FEMA assistance



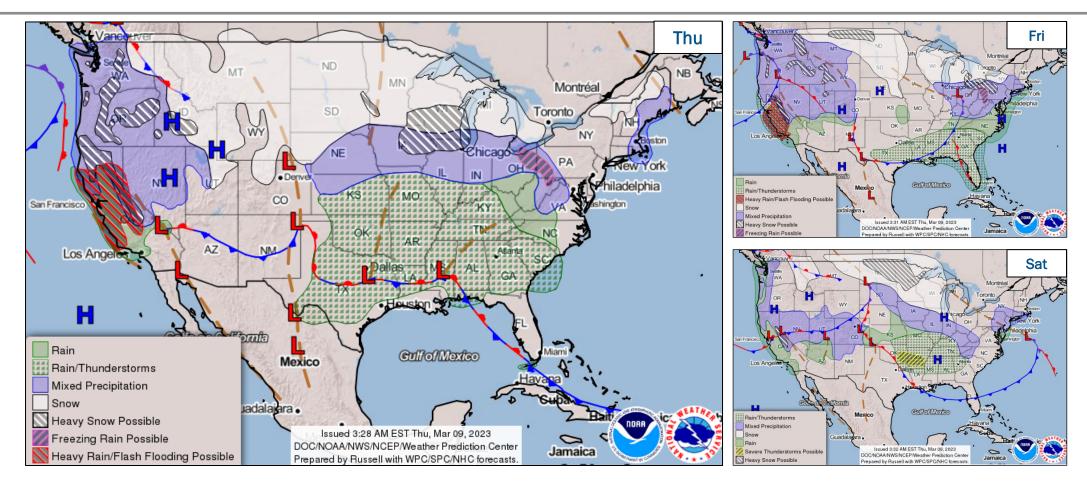


Precipitation & Excessive Rainfall



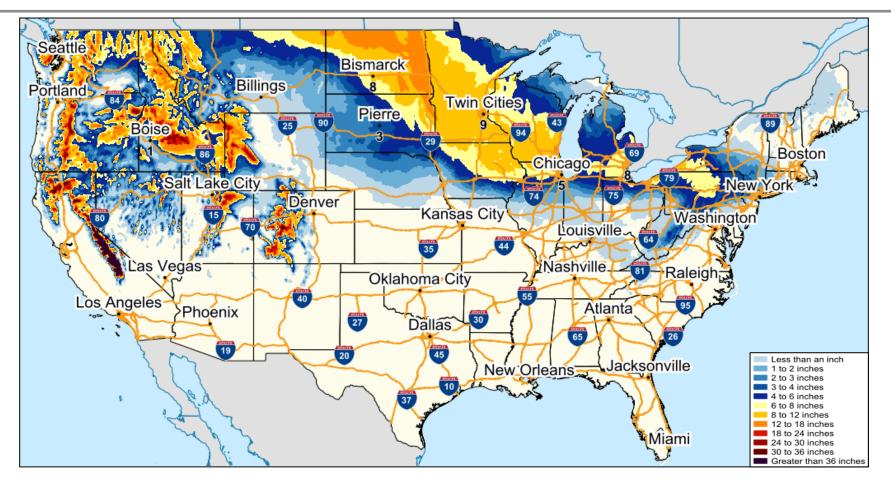


National Weather Forecast





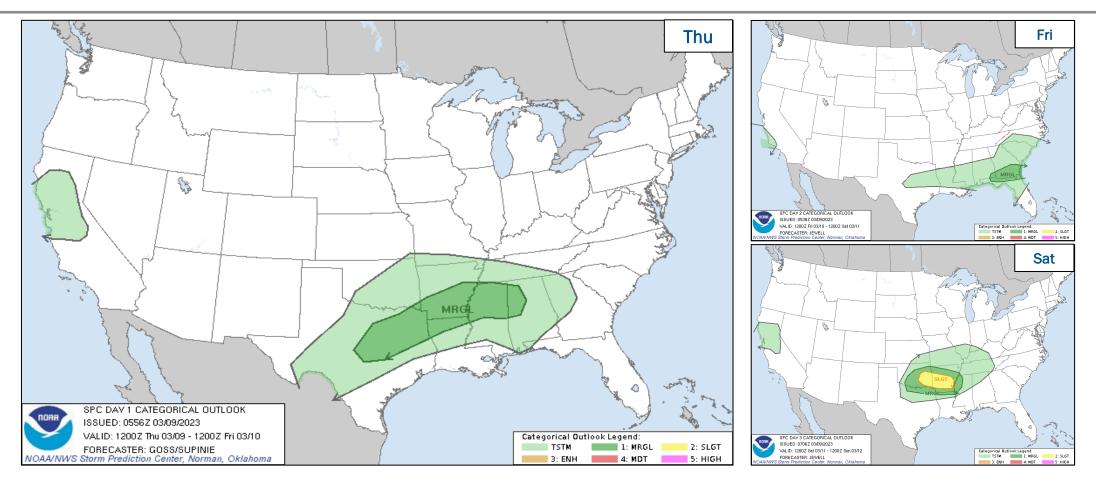
Snowfall Forecast





National Watch Center

Severe Weather Outlook

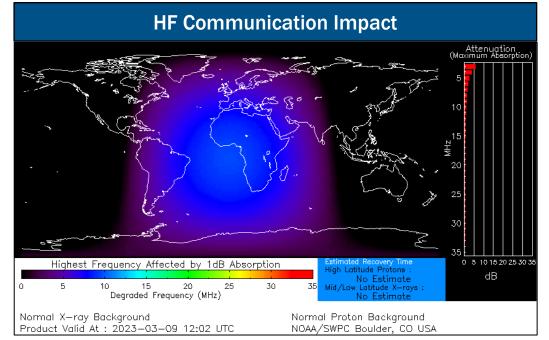


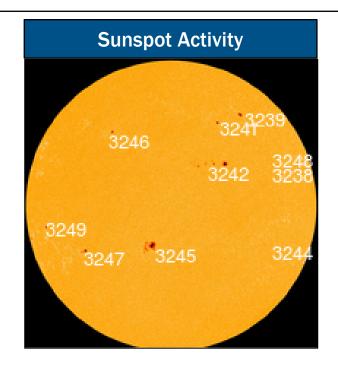


Space Weather Outlook

| | Space Weather Activity | Geomagnetic Storms | Solar Radiation | Radio Blackouts | |
|------------------------------------------------------------------------------------------------------------------------|------------------------|--------------------|--------------------|--------------------|--|
| Past 24 Hours | Minor | None | None | R1 | |
| Next 24 Hours | Minor | G1 | None | None | |
| For further information on NOAA Space Weather Scales refer to: <u>http://www.swpc.noaa.gov/noaa-scales-explanation</u> | | | | | |

For further information on Sunspot Activity refer to: <u>https://www.swpc.noaa.gov/phenomena/sunspotssolar-cycle</u>





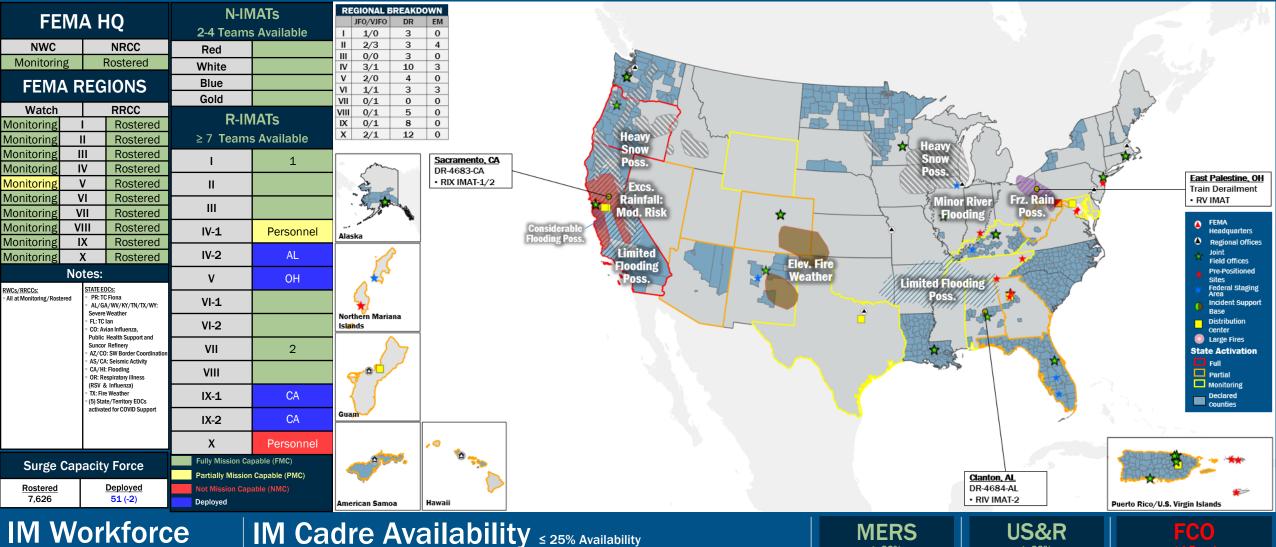




National Watch Center

FEMA Common Operating Picture

Thursday March 9, 2023 Joint Field Virtual Joint Emergency Major 8:30 a.m. ET **Field Offices** Offices Disasters Declarations



IM Workforce

13,403 (+3) Assigned 3,926 (-35) Unavailable 5,526 (+3) Deployed

Civil Rights: 20% (25/122); Disability Integration: 11% (7/61); Environmental Planning and Historic Preservation: 20% (170/830); Field Leadership: 18% (26/143); Hazard Mitigation: 17% (206/1,213); Human Resources: 20% (32/161); Operations: 18% (64/357); Public Assistance: 10% (223/2,175); Planning: 16% (72/463); Safety: 15% (12/79)

| MERS | US&R | FCO |
|---------------|---------------|-----------------------|
| ≥ 66% | ≥ 66% | ≤ 1 Type I |
| 36 Assigned | 28 Assigned | 49 Assigned |
| 0 Unavailable | 3 Unavailable | 2 Unavailable |
| 0 Deployed | 0 Deployed | 38 (24 FCOR) Deployed |
| 36 Available | 25 Available | 9 Available |

Joint Preliminary Damage Assessments

| Region State / Location | Incident | IA | Number | Otout Find | | |
|----------------------------|------------------|-------------------------------|-----------|------------|-------------|------------|
| | | PA | Requested | Complete | Start – End | |
| п | NY | Severe Winter Storm | IA | 0 | 0 | N/A |
| 11 | INY | Dec 23-25 | PA | 5 | 0 | 1/24 – TBD |
| | IV KY Feb 14-24 | Severe Storms | IA | 0 | 0 | N/A |
| N / | | Feb 14-24 | PA | 22 | 3 (+3) | 3/3 – TBD |
| IV | | Severe Storms & Tornadoes | IA | 0 | 0 | N/A |
| | | Mar 3-5 | PA | 24 | 0 | 3/8 - TBD |
| | | Winter Storm Jan 29 to TBD | IA | 0 | 0 | N/A |
| <u>\</u> | ТХ | | PA | 23 | 1 (+1) | TBD |
| VI | VI | Winter Storm | IA | 0 | 0 | N/A |
| AR | AR Jan 30 to TBD | PA | 13 (+3) | 11 (+6) | 3/6 - TBD | |



Declaration Approved – Tennessee

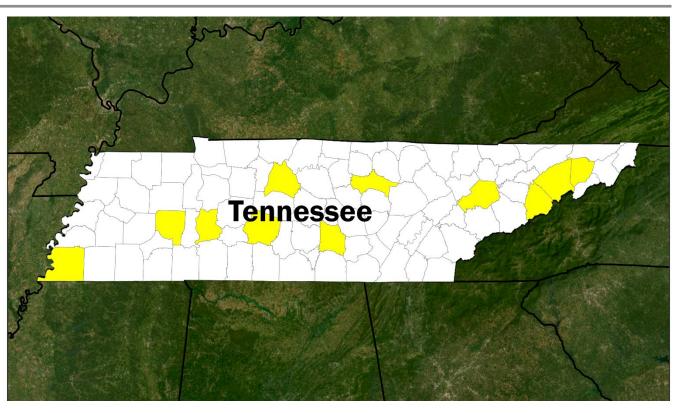
Declaration: Major Disaster – FEMA-4691-DR-TN Date Requested: Feb 17, 2023

Date Approved: Mar 8, 2023 Incident: Severe Winter Storm Incident Period: Dec 22-27, 2022

Provides:

- PA: 11 counties
- Hazard Mitigation: Statewide

FCO: Brian F. Schiller



PA



Declaration Approved – Bear River Band of the Rohnerville Rancheria

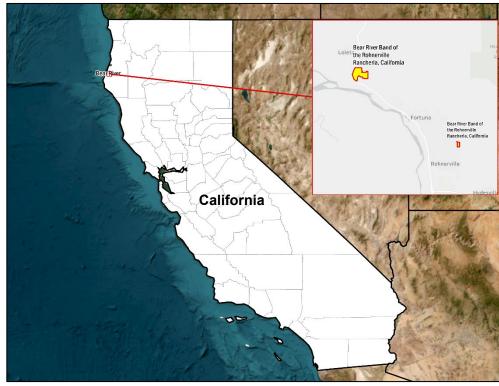
Declaration: Major Disaster – FEMA-4692-DR-Bear River Band of the Rohnerville Rancheria Requested: Feb 16, 2023

Date Approved: Mar 8, 2023 Incident: Earthquake Incident Period: Dec 20, 2022 to Jan 1, 2023

Provides:

- PA: Bear River Band of the Rohnerville Rancheria
- Hazard Mitigation: Bear River Band of the Rohnerville Rancheria

FCO: Benigno Bern Ruiz







Declaration Requests in Process – 10

| State / Tribe / Territory – Incident Description | Туре | IA | PA | HM | Requested |
|------------------------------------------------------------------------------------|------|----|----|----|-----------|
| Choctaw Nation of Oklahoma - Tornadoes | DR | | X | Х | Jan 3 |
| WV – Severe Storms, Flooding, Landslides, and Mudslides (Appeal) | DR | Х | Х | Х | Jan 27 |
| TX – Severe Storms and Tornadoes | DR | Х | | Х | Feb 7 |
| ME – Severe Storms and Flooding | DR | | Х | Х | Feb 16 |
| NH – Severe Storms and Flooding | DR | | Х | Х | Feb 17 |
| TX – Severe Winter Storm | DR | | Х | Х | Feb 21 |
| VT – Severe Winter Storm and Flooding | DR | | Х | Х | Feb 21 |
| TN – Severe Winter Storm - APPROVED | DR | | x | Х | Feb 17 |
| Bear River Band of the Rohnerville Rancheria – Earthquake - APPROVED | DR | | Х | Х | Feb 16 |
| NY – Severe Winter Storm and Snowstorm | DR | Х | x | Х | Feb 23 |
| OR – Severe Winter Storm, Straight-line Winds, Flooding, Landslides, and Mudslides | DR | | Х | Х | Feb 27 |
| CA – Heat Dome and Wildfires (Appeal) | DR | | Х | Х | Mar 5 |



FCO Senior Leadership COP Brief

0%

FEMA

20%

No Proficiency

40%

60%

Trainee/Candidate = Qualified

80%

100%

FEMA-4652-DR-NM

| INDIVIDUAL ASSISTANCE | SUMMARY (03/08/2023, 1100) | INCIDENT SUMMARY | PUBLIC ASSISTANCE SUM | MMARY (03/08/2023, 1100) |
|--------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|--------------------------------|
| Valid Registrations | Individuals and | Beginning April 5, 2022, and continuing New Mexico saw numerous wildfire starts. One month later, with 234,977 acres burned, fires | Applicants 64 | Projects 136 |
| > 4k (60-day | Households Program >\$7M | continued to rage. With those fires, livestock perished, homes and businesses were destroyed. On May 4th, the State of New Mexico requested and received a major disaster declaration for 5 counties, Colfax, | <u>\$ Obligated</u> > \$9M | Life of Disaster \$106M |
| period complete) | | Lincoln, Mora, San Miguel and Valencia for Individual Assistance, Public Assistance and Hazard Mitigation statewide. In addition to the original Declaration, 12 amendments were issued which included the addition of | % of Phase | Complete |
| <u>Small Business Admin</u> Loans | Housing Assistance | Sandoval and Los Alamos counties. | Exploratory Calls | 78% of applicants |
| >\$8M | >\$5M | Designated Counties and Active WildFires | Recovery Scoping Meetings | 54% of applicants |
| | | December 200 December 200< | Site Inspections | 88% of inspections |
| <u>NFIP Payouts</u> \$12K | Other Needs Assistance >\$1M | Carron Socerro Carro Robert Carro | Hazard Mitigation Proposals | 95% of projects |
| | | Ha | Consolidated Resource Center Review | 69% of projects |
| | <u>Housing</u> 15; Waiting: 2; RFO: 3 | The state of the s | Obligated ■% Complete ■% Remaining 0% | 40% of projects 50% 100% |
| STAFF SUMMARY | (03/08/2023, 0800) | FCO ASSESSMENT | TRANSITION | N TIMELINE |
| Total Staff: 186 Co | bach/Evaluators: 62 | Priorities | | |
| Staff by Pro | ficiency Level | Ensure safety and accountability of all personnel. Provide the highest quality of service to local governments, survivors, and businesses. Establish and sustain an inclusive and integrated joint-planning process to fill upmet peeds. | Individual Assistance thru Hazard Mitigation thru Dec | |
| 20 86 | 80 | process to fill unmet needs.Coordinate all public/stakeholder messaging using regular multi- | | |

- Coordinate all public/stakeholder messaging using regular multimedia and ground-based methods.
- Optimize delivery and benefit of all federal assistance programs through a proactive, "can do" approach.

Outcome

 Housing: Increase participation and number of families housed through existing programs and analyze unmet needs to inform new program solutions. Interagency Recovery Coordination thru Sept 2023

Public Assistance thru June 2023

FCO Senior Leadership COP Brief: FEMA-4652-DR-NM

Lines Of Effort

FEMA

| | | Recovery Outcomes |
|----------------------|---|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| - | | sing: Increase participation and number of families housed through existing programs analyze unmet needs to inform new program solutions. |
| 200 | 1 | Households affected by DR-4652-NM are provided resources and support including a pathway to housing stabilization through a portfolio of short-to long-term solutions. |
| Housing | 2 | A best effort is made to contact all households affected by DR-4652-NM are through multiple outreach methods, including in-person, digital, and physical resources. |
| Ξ | 3 | Clear building codes, standards, and recommendations are defined in coordination with broader watershed mitigation strategies to enhance the resilience of the housing stock. |
| | 4 | Long-term affordable housing stock increases in availability as a sub-product of activities to facilitate housing stabilization. |
| | | nomic: Businesses and governments are positioned to access federal resources and be orted by a state and local workforce. |
| | 1 | Strategic planning and coordination is conducted with broad input and considers regional economic recovery, market conditions, and resiliency. |
| Economic | 2 | Increase access to capital and resources so that private and public sector actors have information they need to make informed decisions about recovery. |
| Eco | 3 | Increase capacity to receive and implement funding, as well as facilitate project prioritization and development. |
| | 4 | Workforce development, entrepreneurial, and business development initiatives are in place; jobs are created and retained. |
| ė | | munity Outreach : A clear structure is in place to coordinate information and share urces. |
| Community Assistance | 1 | Establish a clear and actionable network of local, state, federal, and Tribal contacts to disseminate information to communities via trusted sources. |
| unity A | 2 | Define a set of reliable products which will be made available on a regular basis to both internal and external stakeholders. |
| Comm | 3 | Support accurate and consistent resource development, as well as coordination of training opportunities, across all Lines of Effort so that community leaders have a robust –but not overwhelming –range of resources at their disposal. |

| | | Recovery Outcomes | | | |
|------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| ms | | rinking Water: Establish augmented capacity and available network to address both rrent drinking water needs, as well as long-term preparedness. | | | |
| Infrastructure Systems | 1 | Develop preparedness capabilities ahead of future disasters, adapting lessons learned and best practices, including through training and capacity building that augments access to available federal programs. | | | |
| tructu | 2 | Coordinate temporary water sourcing based on identified local needs by facilitating connections to key resources. | | | |
| Infras | 3 | Facilitate build-back-better techniques that enhance sustainable and protected resources. Coordinate and provide guidance to access funding for efforts such as use of innovative and green technologies. | | | |
| h & ervices | | A portfolio of training, resources, and direct support are available for impacted iduals and supporting workforces. | | | |
| Health & Social Services | 1 | Evaluate the impact to individuals served through grant programs, as articulated in program reporting. | | | |
| al | | R: The partnership network and community around historical resources is established d beginning to identify long-term recovery projects. | | | |
| Historical & Cultural Resources | 1 | Develop an inventory of historic resources and subsequently review historic integrity to inform federal funding requests. This is normal work for the SHPO office, done on a property-by-property basis. | | | |
| orical & Cul Resources | 2 | SHPO to continue to engage in consultation with Tribes and local groups as appropriate to facilitate preservation of archaeological sites. | | | |
| Histo | 3 | Monitor private property debris removal contract for observation/response to any sites suspected in debris removal and develop treatment/response for any sites identified. | | | |
| | WS: There's a unified strategy connecting and supporting active working groups which are positioned to create a list of fundable mitigation projects. | | | | |
| tigation | 1 | Improve watershed resilience through slope stabilization, reforestation, and watershed health projects. | | | |
| Water Mitigation | 2 | Engage with communities to install mitigation projects that support traditional lifeways, including Tribes, acequias, and land grants. | | | |
| 3 | 3 | Maintain water quality standards in the long term. | | | |

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Recovery Outcomes

E1: Strategic planning and coordination is conducted with broad input and considers regional economic recovery, market conditions, and resiliency.

• EDA funds timber equipment for community sharing.

DW3: Facilitate build-back-better techniques that enhance sustainable and protected resources. Coordinate and provide guidance to access funding for efforts such as use of innovative and green technologies.

- Water Supply Resiliency of Mutual Drinking Water Consumer Associations (MWDCAs)
- City of Las Vegas, NM Water Treatment System

WM1: Improve watershed resilience through slope stabilization, reforestation, and watershed health projects.

• Post-Fire Recovery Action Strategy (PFRAS) developed by the Natural and Built Infrastructure Task Force

Holistic Watershed Mitigation and Restoration





Helping people before, during, and after disasters.



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