FEMA National Watch Center

Daily Operations Briefing

Thursday, March 23, 2023 8:30 a.m. ET



National Current Ops / Monitoring

New Significant Incidents / Ongoing Ops

No significant incidents / operations

Hazard Monitoring

- Severe thunderstorms Southern Plains to Lower Mississippi Valley
- Heavy rain and flash flooding Southern Plains to Ohio Valley
- Heavy snow California, Pacific Northwest and Northern Intermountain
- Freezing rain Northeast

Disaster Declaration Activity

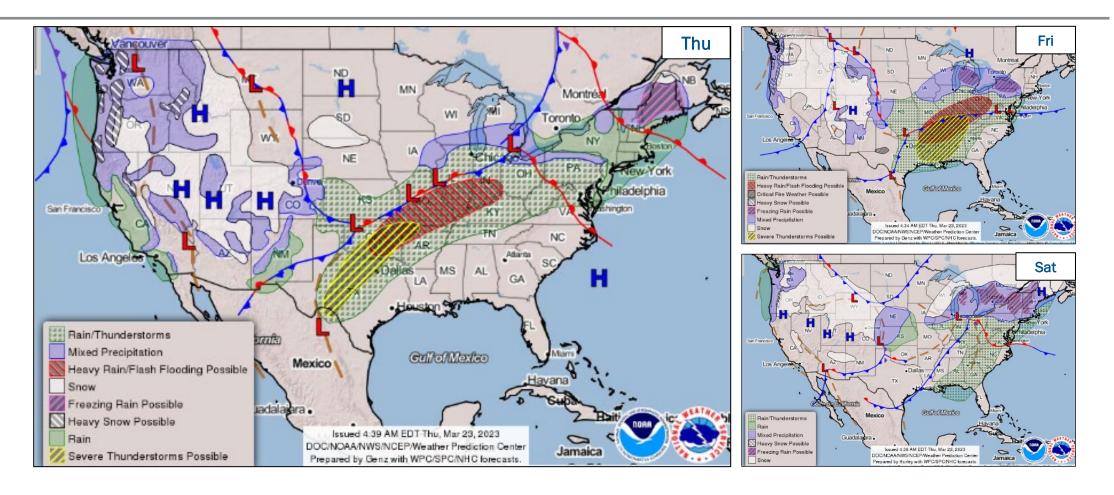
- Request: Major Disaster North Dakota
- Request: Major Disaster Arkansas

Event Monitoring

No significant events

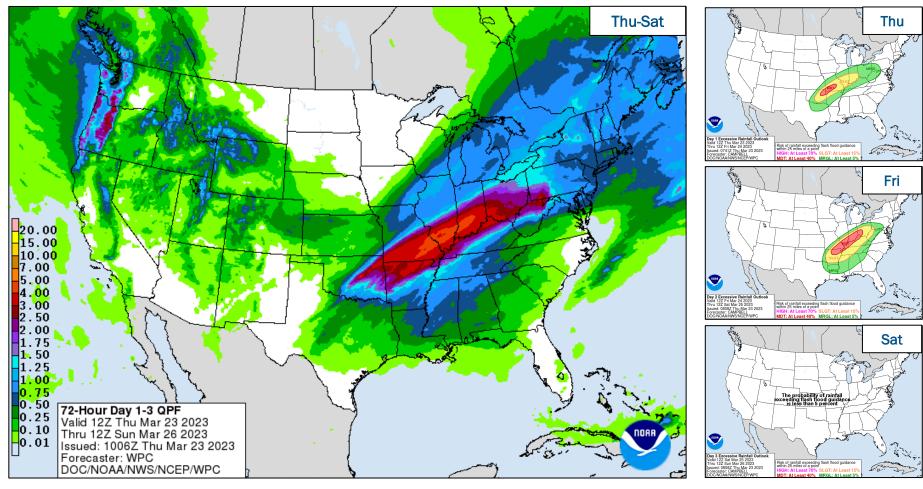


National Weather Forecast



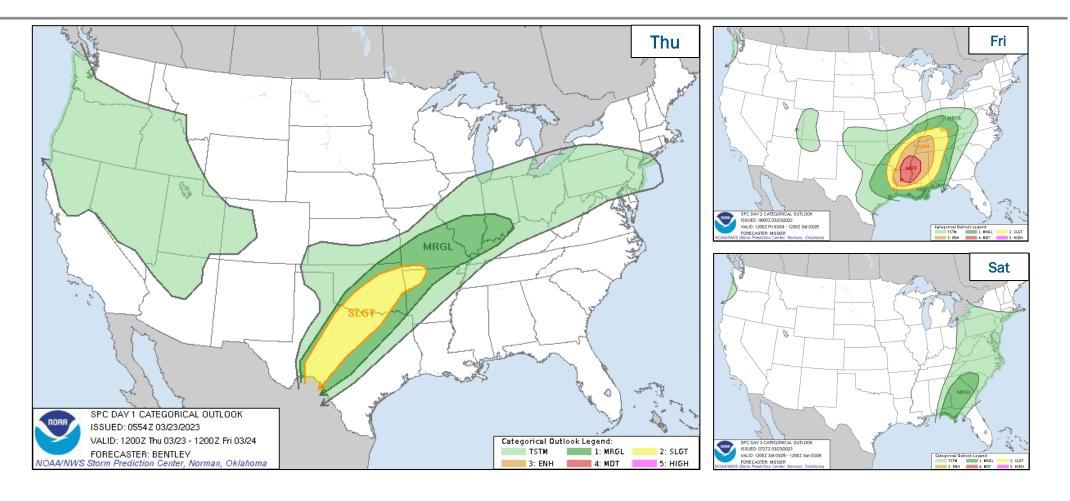


Precipitation & Excessive Rainfall





Severe Weather Outlook

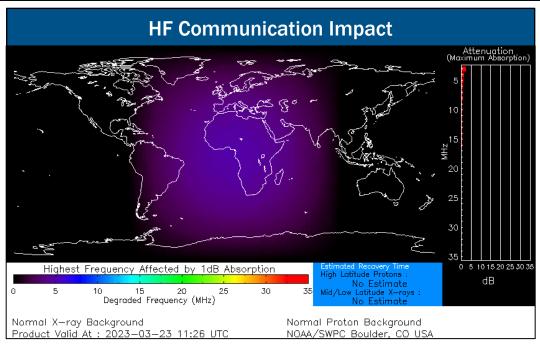


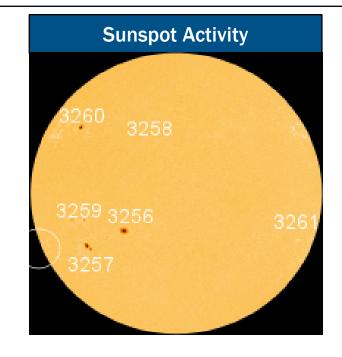


Space Weather Outlook

| | Space Weather Activity | Geomagnetic Storms | Solar Radiation | Radio Blackouts |
|---------------|------------------------|--------------------|--------------------|--------------------|
| Past 24 Hours | None | None | None | None |
| Next 24 Hours | Minor | G1 | None | None |

For further information on NOAA Space Weather Scales refer to: http://www.swpc.noaa.gov/noaa-scales-explanation For further information on Sunspot Activity refer to: https://www.swpc.noaa.gov/phenomena/sunspotssolar-cycle







FEMA Common Operating Picture

LO + LL

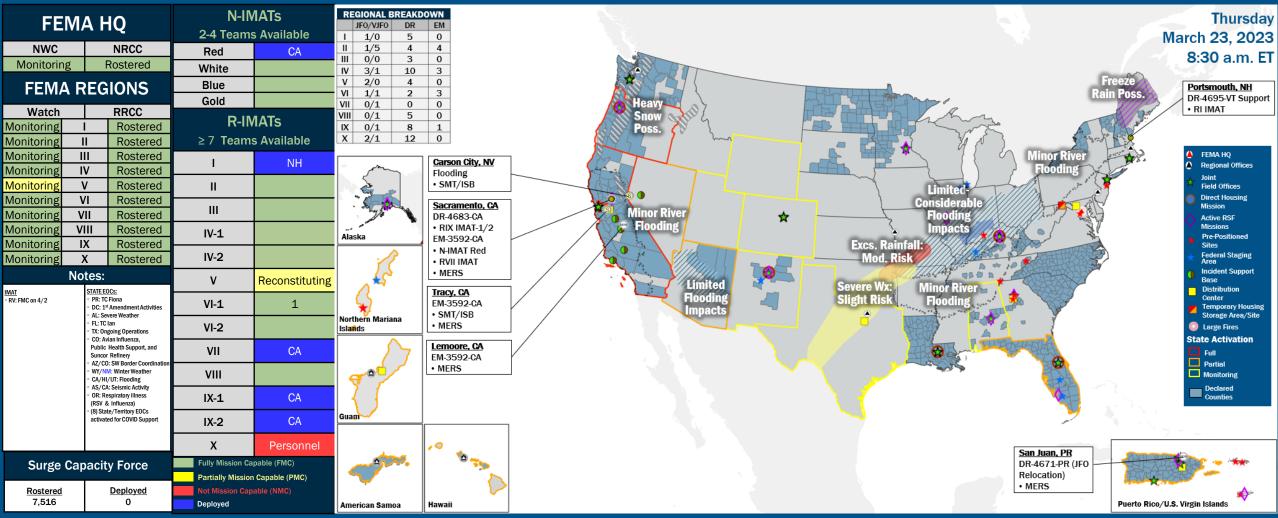
Offices

Virtual Joint Field Offices

Major Emergency
Disasters Declarations

Direct Housing
Missions

RSF-Supported Disasters



IM Workforce

13,421 (-7) Assigned 4,045 (+19) Unavailable 5,235 (-4) Deployed

IM Cadre Availability ≤ 25% Availability

Civil Rights: 20% (24/120); Disability Integration: 15% (9/61); Environmental Planning and Historic Preservation: 20% (162/829); Field Leadership: 19% (27/142); Hazard Mitigation: 19% (227/1,215); Human Resources: 21% (34/162); Operations: 17% (63/360); Public Assistance: 11% (239/2,175); Planning: 13% (60/458); Safety: 11% (9/80); Security: 25% (37/147)

MERS

36 Assigned
0 Unavailable
1 Deployed

35 Available

US&R

28 Assigned 2 Unavailable 0 Deployed

26 Available

FCO

49 Assigned 4 (+1) Unavailable 38 (24 (-1) FCOR) Deployed

7 (-1)Available

31% / 4,141 (-22) Available

Joint Preliminary Damage Assessments

| Dogion | State / | Institute | IA | Number | of Counties | Otant Fund |
|---------------------------------------|-------------------------|---|----|-----------|-------------|-------------|
| Region | Location | Incident | PA | Requested | Complete | Start - End |
| | NIV | NY Severe Winter Storm Dec 23-25 | IA | 0 | 0 | N/A |
| " | INY | | PA | 7 | 5 | 1/24 - TBD |
| | кү | Severe Storms Feb 14-24 | IA | 0 | 0 | N/A |
| | | | PA | 24 (-1) | 24 | 3/8 - 3/22 |
| IV | | Severe Storms & Tornadoes | IA | 5 | 4 (+4) | 3/20 - TBD |
| IV | | Mar 3-5 | PA | 81 | 61 | 3/8 - TBD |
| | TN | Severe Storms and Flooding Mar 1-3 | IA | 0 | 0 | N/A |
| | | | PA | 45 (+3) | 0 | 3/28 - TBD |
| \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | TX | TX Winter Storm Jan 29 and continuing | IA | 0 | 0 | N/A |
| VI | | | PA | 23 | 3 (-4) | 3/6 - TBD |
| | NV | NV Severe Widespread Flooding Mar 8 | IA | 0 | 0 | N/A |
| | | | PA | 5 | 0 | 3/20 - TBD |
| | Yomba Shoshone Tribe | | IA | 0 | 0 | N/A |
| IV. | | | PA | 1 | 0 | 3/20 - TBD |
| IX | Hoopa Valley Tribe | | IA | 1 | 0 | 3/23 - TBD |
| | | | PA | 0 | 0 | N/A |
| | Tule River | Tule River Severe Widespread Flooding Tribe Mar 10 and continuing | IA | 1 | 0 | 3/22 - TBD |
| | | | PA | 1 | 0 | 3/22 - TBD |



Declaration Request - Arkansas

Declaration Type: Major Disaster – Arkansas

Requested: Mar 20, 2023

Incident: Severe winter storms

Incident Period: Jan 30 - Feb 2, 2023

Requested:

PA: 13 counties

Hazard Mitigation: Statewide







Declaration Request - North Dakota

Declaration Type: Major Disaster – North Dakota

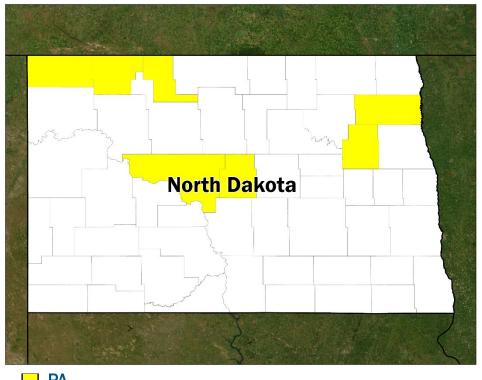
Requested: Mar 21, 2023

Incident: Severe winter storm Incident Period: Jan 16-20, 2023

Requested:

PA: 7 counties

Hazard Mitigation: Statewide







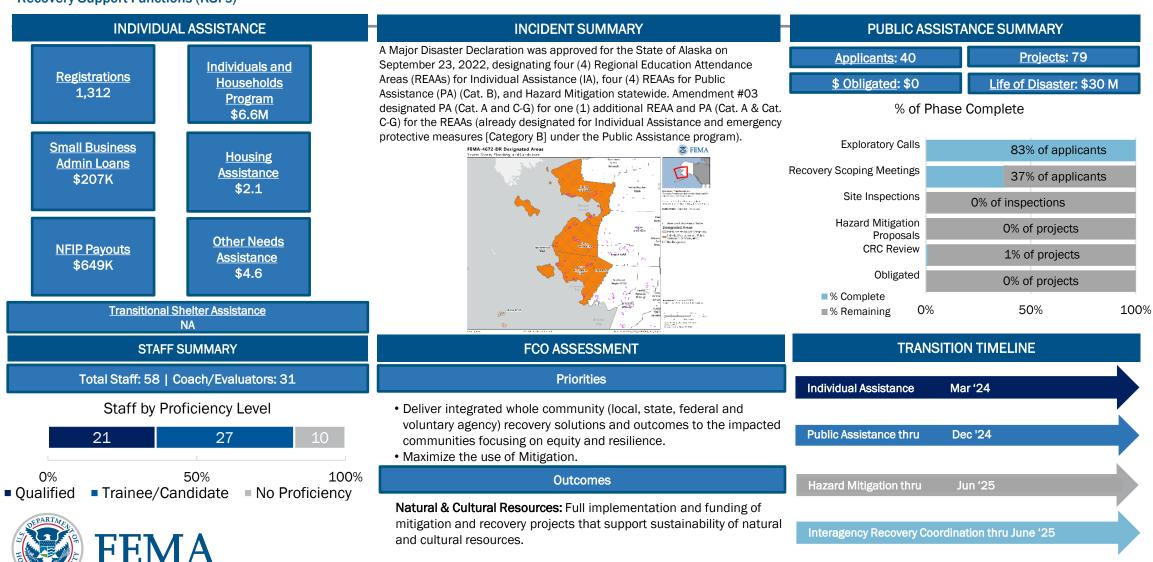
Declaration Requests in Process – 9

| State / Tribe / Territory - Incident Description | | | PA | НМ | Requested |
|--|----|---|----|----|-----------|
| Choctaw Nation of Oklahoma - Tornadoes | | | Х | Х | Jan 3 |
| WV – Severe Storms, Flooding, Landslides, and Mudslides (Appeal) | DR | Х | Х | Х | Jan 27 |
| ME – Severe Storms and Flooding | DR | | X | X | Feb 16 |
| TX – Severe Winter Storm | | | X | Х | Feb 21 |
| OR – Severe Winter Storm, Straight-line Winds, Flooding, Landslides, and Mudslides | | | Х | Х | Feb 27 |
| CA – Heat Dome and Wildfires (Appeal) | | | Х | Х | Mar 5 |
| Navajo Nation – Severe Winter Storms, Snowstorm, and Flooding | | | Х | Х | Mar 20 |
| AR – Severe Winter Storms | | | X | X | Mar 20 |
| ND - Severe Winter Storm | | | X | X | Mar 21 |



FCO Senior Leadership COP Brief FEMA 4672-DR-AK: Yolanda Jackson

Recovery Support Functions (RSFs)



National Watch Center

FCO Senior Leadership COP Brief FEMA 4672-DR-AK: Yolanda Jackson

Recovery Support Functions (RSFs)

| | Recovery Outcomes | | | | | | | |
|---------|-------------------|---|--|--|--|--|--|--|
| | Hous | sing: Adequate, resilient, accessible, and affordable housing | | | | | | |
| | 1 | Identify partners in the private and public sector, funding options, and other resources to support housing recovery and increased affordable housing options for the community. | | | | | | |
| Housing | 2 | Provide access to safe and affordable housing. Arctic residents live with increasingly frequent and severe natural and man-made hazards directly linked to climate change and increased human activity. | | | | | | |
| | 3 | Restore and improve the resilience and sustainability of impacted communities by developing a Joint FEMA/State Mitigation Strategy, inclusive disaster recovery plans and priorities, and encouraging Arctic communities to adopt and implement resilient building practices. | | | | | | |

| | Ecol | Economic: Sustainable, diversified and resilient economy | | | | |
|----------|------|---|--|--|--|--|
| ی | 1 | The whole community is stabilized by a diverse economic base providing employment opportunity for the full range of talents and skills. | | | | |
| Economic | 2 | Fisheries are supported with the fleet, workforce, housing, and infrastructure that empower them to grow economically productive and sustainable operations. | | | | |
| <u> </u> | 3 | Agriculture and aquaculture are supported with the workforce, housing, and infrastructure that empower them to grow economically productive and sustainable operations. | | | | |
| | 4 | Tourism and Hospitality small and medium businesses are supported with the workforce, housing, and infrastructure that empower them to grow economically productive and sustainable operations. | | | | |

| | Community Recovery: Resilient recovery of SLTT communities | | | | |
|--------------|--|---|--|--|--|
| L | 1 | Strengthening Arctic resilience in rural, Alaska Native Villages, and communities with low capacity by addressing loss of land and livelihood challenges caused by climate change. | | | |
| Recovery | 2 | Engage support networks to assist communities in enhancing local emergency management capabilities to identify and close capability gaps. | | | |
| Community Re | 3 | Restore and improve the resilience and sustainability of impacted communities by developing a Joi FEMA/State Mitigation Strategy, inclusive disaster recovery plans and priorities, and encouraging Arctic communities to adopt and implement resilient building practices. | | | |
| | 4 | Mitigation and recovery projects have been implemented | | | |
| | 5 | Inclusive communications strategy developed for long-term recovery planning or strategy | | | |



| | | Recovery Outcomes |
|----------------------------|-------|---|
| | Infra | astructure: Restored, modernized, hardened and resilient systems |
| rcture | 1 | Power systems and fuel delivery services have been repaired, modernized, and strengthened for future disasters |
| | 2 | Water systems, dams, levees, and service capacities have been repaired, modernized, and strengthened for future disasters |
| nfrastructure | 3 | Communication systems and services have been repaired, modernized, and strengthened against future disasters |
| 1 | 4 | Public and private transportation systems, to include those supporting marginalized areas are repaired and reliable |
| | 5 | Government and PNP facilities have been repaired, modernized and strengthened for future disasters |
| | HSS | : Sustainable and resilient health education and social service systems |
| seo | 1 | Facilities have the capacity to provide social and human services to meet community needs and are resilient to future threats. |
| ıl Serv | 2 | All services to impacted school and higher education institutions are operational |
| & Socia | 3 | Behavioral and Public Health services are operational and built for resilience to support affected communities |
| Health & Social Services | 4 | Provide equitable behavioral health services and resources to survivors, including healthcare workers, educators, students, and first responders to strengthen whole community resiliency |
| | 5 | All available resources are engaged to support mitigation of disaster-caused environmental health threats and restoration of equitable public health service delivery |
| 8 | NCF | Restored, preserved, risk-resistant and resilient resources |
| source | 1 | Address the assessment of damages and needs by implementing measures to protect and stabilize records and culturally significant documents, objects, and structures. |
| Natural Cultural Resources | 2 | Assess resources and develop a timeline for addressing impacts in a sustainable and resilient manner while addressing government policy and agency program issues, gaps, and inconsistencies related to resources issues. |
| ural Cu | 3 | Full implementation and funding of mitigation and recovery projects that support sustainability of natural and cultural resources. |
| Nat | 4 | Sites and artifacts associated with the community's heritage and identity have been stabilized/protected, and public accessibility to these sites has been restored. |

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Recovery Outcomes

Natural Cultural Resources: Restored, preserved, risk-resistant and resilient resources

Outcome Indicator (NCR3): Full implementation and funding of mitigation and recovery projects that support sustainability of natural and cultural resources.

- Restore and/or relocate damaged or destroyed natural and cultural environments
- Apply Hazard Mitigation Strategies
- Deliver options for ANV access to subsistence supplies and replenishment





Helping people before, during, and after disasters.



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