FEMA National Watch Center

Daily Operations Briefing

Thursday, February 15, 2024 8:30 a.m. ET



National Current Ops / Monitoring

New Significant Incidents / Ongoing Ops	Hazard Monitoring
No new significant incidents / operations	Heavy snow – California and Pacific Northwest, Northern
	Plains, Great Lakes to Northeast

Freezing rain – Great Lakes

Disaster Declaration Activity

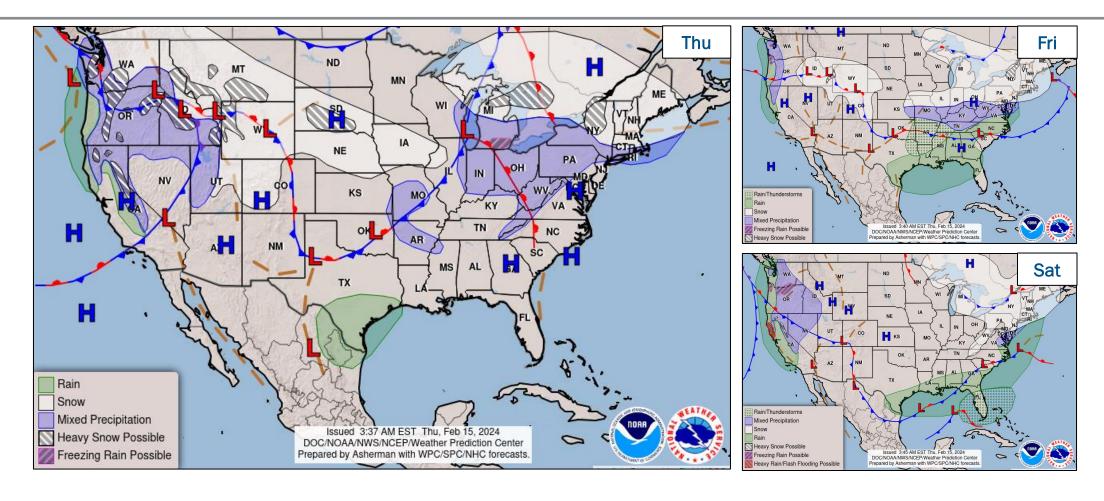
Request: Major Disaster Declaration – IA

Event Monitoring

No new significant events

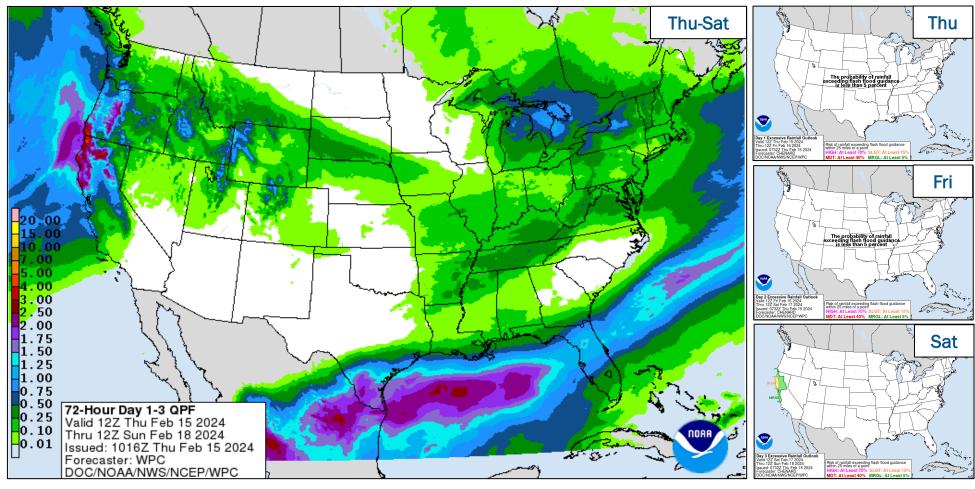


National Weather Forecast



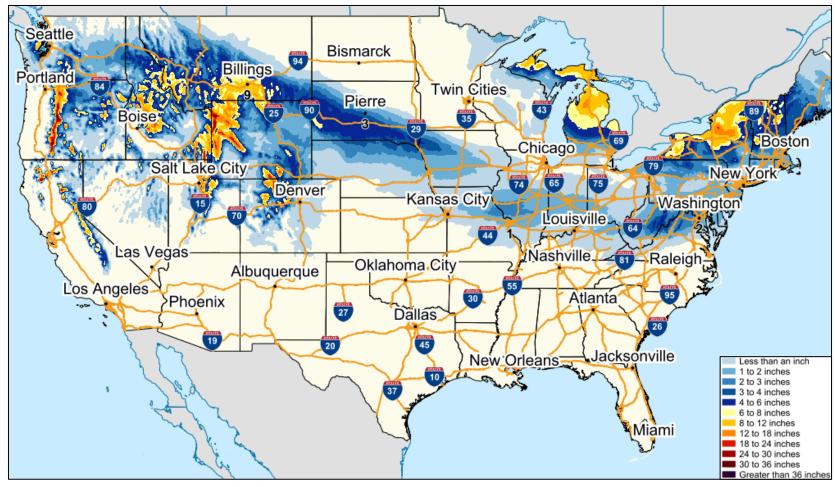


Precipitation & Excessive Rainfall



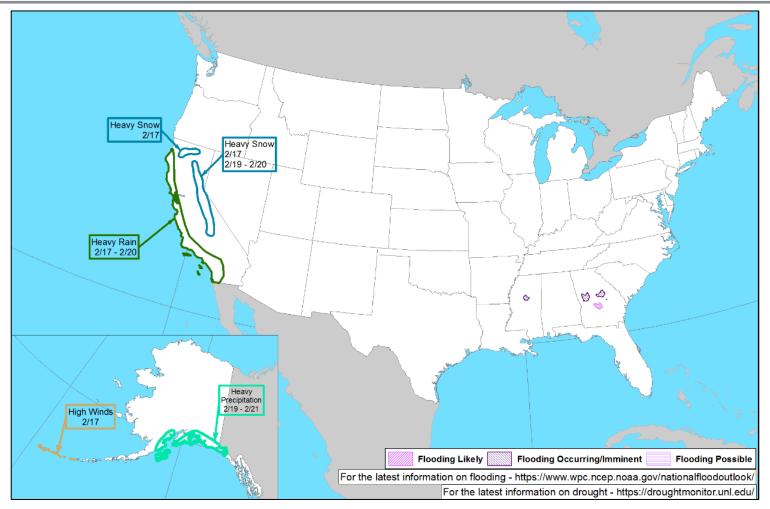


Snowfall Forecast





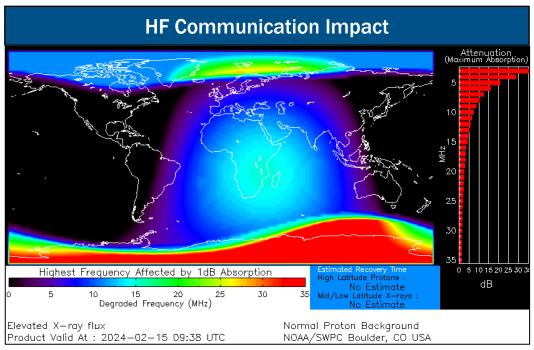
Hazards Outlook - Feb 17-21

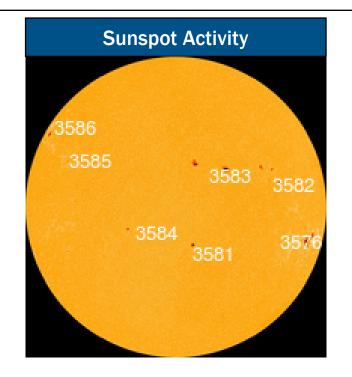


Space Weather Outlook

Minor	Space Weather Activity	Geomagnetic Storms	Solar Radiation	Radio Blackouts
Past 24 Hours	Minor	None	S1	R1
Next 24 Hours	Minor	None	S1	R1

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

Joint Field Offices

Virtual Joint Field Offices

Major **Emergency Disasters Declarations**

Missions

Direct Housing

RSF-Supported Disasters

						Offices	riela Offices of	Disasters	Declarations	MISSIONS	Disasters
FEMA	•		/IATs s Available	REGIONAL BREAK	EM					Febru	Thursday uary 15, 2024
NWC	NRCC	Red		1 4/0 11 2/1 4				2-8			8:30 a.m. ET
Monitoring	Activated	White		III 1/0 1 IV 5/1 21	0				ondale, MI 757-MI	A hart . St	STATE OF THE STATE
FEMA R	EGIONS	Blue		V 1/0 3	0	**		• R5 I			
Watch	RRCC			VI 1/0 1 VII 2/0 2			~~~	771		3/3	
Monitoring	I Rostered	Gold		VIII 1/0 2 IX 1/1 17		Heavy	4	whom &		Niego.	
Monitoring I		HS		X 1/2 8		Silow			Heavy	1	
Monitoring I Monitoring I		R-II	/IATs		٦	Heavy	Alle				▲ FEMA HQ
Monitoring		≥ 7 Team	s Available			Poss.		Freezing Rain			Regional Offices
Monitoring \			ME					Poss.		South Portland, ME/	Joint Field Offices
Monitoring V		II	1	· styles		Mixed Precipitation		5		Augusta, ME DR-4754-ME	Direct Housing Mission
Monitoring V Monitoring I				Älaska			7	Mixed	A COSTA	• R1 IMAT	Active RSF Missions
Monitoring 2		III		Alaska	1		Y A	Precipitation	* / 3	• MERS	Pre-Positioned Sites
Not	tes:	IV-1		-		L 4			1		Federal Staging
RWCs/RRCCs/IMATs: NRCC: Sustained Ops	STATE EOCs: FL/MS/ND/TN/	IV-2				Flooding		4	7		Incident Support Base
- NACC. Sustained Ops	TX/WV:	V	MI			IIIIpacis		Flash	Urhan		Distribution Center
	Severe Weather FL: TC Idalia	VI-1		Commonwealth of Northern			The same of the sa	& SI	mall		Temporary Housing Storage Area/Site
	TX: Ongoing Threats	VI-2		Mariana Islands	_		<u> </u>	Floo	ding		Large Fires
	= AZ/CO: SW Border = HI: Wildfires	VII)				State Activation
	= RI: Winter Weather	VIII	2			A 14	a wh		O CO		Partial
				7 7		~	The state of the s	de prome			Monitoring Declared
		IX-1	Personnel	Guam			3				Counties
		IX-2	Personnel						8		
Voluntee	er Force	Х	3		,0		7				
Rostered 7,672 (+6)	<u>Deployed</u> 121 (+6)	Fully Mission	Capable (FMC)	Office of	©						-
Surge Capa	\$ 7		ion Capable (PMC)	and a	8					AND THE STATE OF T	
Rostered	<u>Deployed</u>	Not Mission C Deployed	apable (NMC)	American Samoa	Hawaii					Puerto Rico/U.S. Vi	rgin Islands
8,386	0	Deployed		1				100			-

IM Workforce

13,810 (+5) Assigned 4,174 (+45) Unavailable 5,365 (-4) Deployed

31% / 4,271 (-36) Available

IM Cadre Availability

9 (+1) Cadres ≤ 25% Availability

External Affairs: 25% (126/505); Environmental Planning and Historic Preservation: 19% (150/808); Field Leadership: 18% (26/146); Hazard Mitigation: 24% (300/1,231); Operations: 20% (66/332); Public Assistance: 18% (383/2,185); Planning: 15% (72/465); Safety: 15% (13/84); Security: 23% (31/136)

MERS > 66%

36 Assigned

0 Unavailable 2 Deployed

34 Available

US&R

28 Assigned 1 Unavailable 0 Deployed

27 Available

FCO

50 (+2) Assigned 5 (-1) Unavailable 38(+1)(23(-1)FCOR) Deployed

7 (+2) Available

Joint Preliminary Damage Assessments

Dodina	State /	lu aide ut	IA	Number o	f Counties	Chart Frad	
Region	Location	Incident	PA	Requested	Complete	Start – End	
		Flooding		0	0	N/A	
	NH	Dec 17 and continuing	PA	10	10 (+10)	1/2 - 2/13	
	INFI	Flooding	IA	10	0	TBD – TBD	
		Jan 9 and continuing	PA	10	0	TBD – TBD	
		Flooding Dec 17-19	IA	3	0	N/A	
	RI		PA	2	0	1/29 - TBD	
		Flooding Jan 9-13	IA	3	0	2/15 - TBD	
'			PA	0	0	N/A	
	D.4.0	Flooding	IA	0	0	N/A	
	MA	Jan 10-13	PA	4	0	TBD – TBD	
	NAF	Flooding	IA	8	7	1/23 - TBD	
	ME	Jan 10-13	PA	8	0	1/29 - TBD	
	VT	Winter Storm/High Winds	IA	0	0	N/A	
	VT	Jan 9-10	PA	5	0	TBD – TBD	



Joint Preliminary Damage Assessments

Region State / Location	State /	Incident	IA	Number o	Chart Fad	
	Incident	PA	Requested	Complete	Start – End	
\/I	CNO*	Severe Winter Weather	IA	0	0	N/A
VI	VI CNO*	Jan 12-16	PA	1	0	TBD – TBD
IV	IX CA	Atmospheric Rivers Jan 31–Feb 7	IA	6	0	2/13 - TBD
IX			PA	15	0	2/13 - TBD
V	X OR	Winter Storms Jan 12-20	IA	0	0	N/A
X			PA	11	0	2/12 - TBD

^{*}Choctaw Nation of Oklahoma



Declaration Request - Iowa

Declaration Type: Major Disaster – IA

Requested: Feb 13

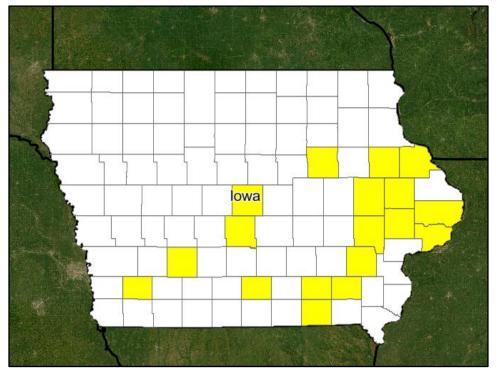
Incident: Severe Winter Storms and Snowstorm

Incident Period: Jan 8-14

Requested:

PA (including Snow Assistance): 18 counties

Hazard Mitigation: Statewide



PA



Declaration Requests in Process – 11

State / Tribe / Territory - Incident Description	Туре	IA	PA	НМ	Requested
OH - Train Derailment	DR	Χ	Х	Х	Jul 3
WA - Wildfires	DR	Х	Х	Х	Oct 4
KY – Severe Storms, Tornadoes, Straight-Line Winds, and Flooding (Appeal)	DR	Х			Oct 23
AK – Severe Storms, Flooding, and Landslides	DR	Χ	Х	Х	Jan 8
PA – Severe Storms and Flooding (Appeal)	DR		Х		Jan 20
AK – Permafrost Degradation	DR		Х	Х	Jan 24
ND – Severe Winter Storm and Straight-Line Winds	DR		Х	Х	Jan 26
SC - Severe Storm and Tornadoes	DR	Χ			Feb 2
FL – Severe Storm, Straight-Line Winds, and Tornadoes	DR	Х	Х	Х	Feb 5
CA – Severe Storm and Flooding	DR	Χ			Feb 7
IA – Severe Winter Storms and Snowstorm	DR		X	X	Feb 13





FCO Senior Leadership COP Brief DR-4663-KY FCO: Craig Levy

thru February 2024

INCIDENT SUMMARY INDIVIDUAL ASSISTANCE SUMMARY PUBLIC ASSISTANCE SUMMARY On July 29, 2022, a Major Disaster Declaration was declared for the Commonwealth of Applicants: 115 **Projects: 2,087** Kentucky, designating 13 counties for Public Assistance (PA) Cat. B including direct federal assistance and Hazard Mitigation Grant Program statewide. Amendments #01 Individuals & Households through #04 and #11 adding Individual Assistance for 13 counties; Amendments #05 Life of Disaster: \$ Obligated: Registrations through #08 and #11 adding PA Cat. A and Cat. C-G for 13 counties, PA Cat. A-G Program >\$236M >\$1.1B 16,810 approved for 3 counties: Lee, Lincoln and Powell; PA for 4 counties: Whitley, \$108M Cumberland, Casey and Harlan. Amendment #09 closed the incident period effective % of Phase Complete August 11, 2022. Amendment #10 amended cost share for Public Assistance. Amendment #12 and #13 appointed new FCOs. **Exploratory Calls** 100% of FEMA-4663-DR, Kentucky Disaster Declaration as of 09/02/2022 FEMA applicants Recovery Scoping 100% of **Small Business** applicants **Housing Assistance** Administration Loans Site Inspections \$96M 99% of \$59M inspections Consolidated 79% of Resource projects Center Review 63% of Obligated projects ■ % Complete Other Needs Assistance **NFIP Payouts** ■ % Remaining 0% 20% 100% \$24M \$12M 406 Mitigation HMP: 777 of 1,774 projects TRANSITION TIMELINE STAFF SUMMARY FCO ASSESSMENT Total Staff: 104 | Coach/Evaluators: 35 **Priorities** Individual Assistance/Direct Housing thru June 2024 • Focus: Deliver innovative housing recovery outcomes and FEMA Staff by Deployed Proficiency Level provide technical assistance and funding to small. distressed, at risk communities to restore infrastructure. Public Assistance thru May 2024 64 30 Outcomes • Housing: Adequate, resilient, accessible, and affordable Hazard Mitigation thru May 2024 housing 0% 20% 60% 80% 100% • Infrastructure: Restored, modernized, hardened and resilient Interagency Recovery Coordination systems Qualified Trainee/Candidate No Proficiency

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Recovery Support Functions (RSF)

	ке	covery Support Functions (RSF)
		Recovery Outcomes
	Hou	sing: Adequate, resilient, accessible, and affordable housing
Housing	1	All survivors whose primary residences were damaged or destroyed or were displaced by the disaster have returned and re-established residence in permanent housing within the affected community
	2	Survivors can afford post-disaster permanent housing units within the affected community without post-disaster assistance
	3	Post-disaster permanent housing units in the affected community meet or exceed recognized residential codes and standards and incorporate recommended mitigation measures appropriate to the area's hazards (e.g., flooding, fire, high winds), or include resiliency measures
	4	
	5	
	Ecol	nomic: Sustainable, diversified and resilient economy
Economic	1	Business activities are resumed and restored, including those local and marginalized businesses and major employers
	2	Local and state government ability to facilitate and regulate business activities is restored
Son	3	Tax base and revenue streams from businesses are restored
ш	4	Communities have Comprehensive Economic Development Strategies that measures the recovery process
	5	Financial activities essential to credit and insurance coverage and flows are restored
	Com	nmunity Recovery: Resilient recovery of SLTT communities
9	1	Community Conditions Assessment + Community Profiles
ssistan	2	Status of emergency plans, such as the Mitigation plan and Pre-Disaster Recovery Plan
Community Assistance	3	Community engagement and communication strategy is in place for long-term recovery plan or strategy
	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
Infrastructure Systems	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
tructur	3	Communication systems and services have been repaired, modernized, and strengthened against future disasters
Infrast	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
ses	1	Households have safe drinking water and no hazardous and toxic materials
Servi	2	Healthcare providers have resumed capacity to meet chronic or long-term health needs, as well as primary and emergency care
Socia	3	Ensure survivors are provided necessary behavioral health and disaster case management services.
Health & Social Services	4	Social Assistance programs that support vulnerable populations, e.g., have resumed delivery of financial and other materiel support and services to vulnerable segments of the community's population
_	5	Schools are fully operational & providing full academic programs and can provide a safe, sanitary, and supportive environment
ပ္သ	NCF	Restored, preserved, risk-resistant and resilient resources
source	1	Natural resources in the affected community, to include socially marginalized, have been restored to protect people and ecosystems
ral Res	2	Resources associated with entertainment, education, recreation, and tourism have been repaired, and public accessibility restored
Natural & Cultural Resources	3	Access to raw material and other commodities that sustain the local economy has been restored
	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
Z	5	



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Recovery Outcomes

Activated RSFs:

Housing:

Adequate, resilient, accessible, and affordable housing

Outcome Indicator (H3): Post-disaster permanent housing units in the affected community meet or exceed recognized residential codes and standards and incorporate recommended mitigation measures appropriate to the area's hazards (e.g., flooding, fire, high winds), or include resiliency measures

- Alternative Manufactured Housing Unit (AMHU)
- AMHU White Paper
- FEMA General Contractor

Infrastructure:

Restored, modernized, hardened and resilient systems

Outcome Indicator (I2): Water systems, dams, levees, and service capacities have been repaired, modernized, and strengthened for future disasters

- Fleming Neon Wastewater Treatment Plant
- EPA Water Technical Assistance Grants and additional grant opportunities





Helping people before, during, and after disasters.



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