FEMA National Watch Center Daily Operations Briefing Friday, April 5, 2024 8:30 a.m. ET

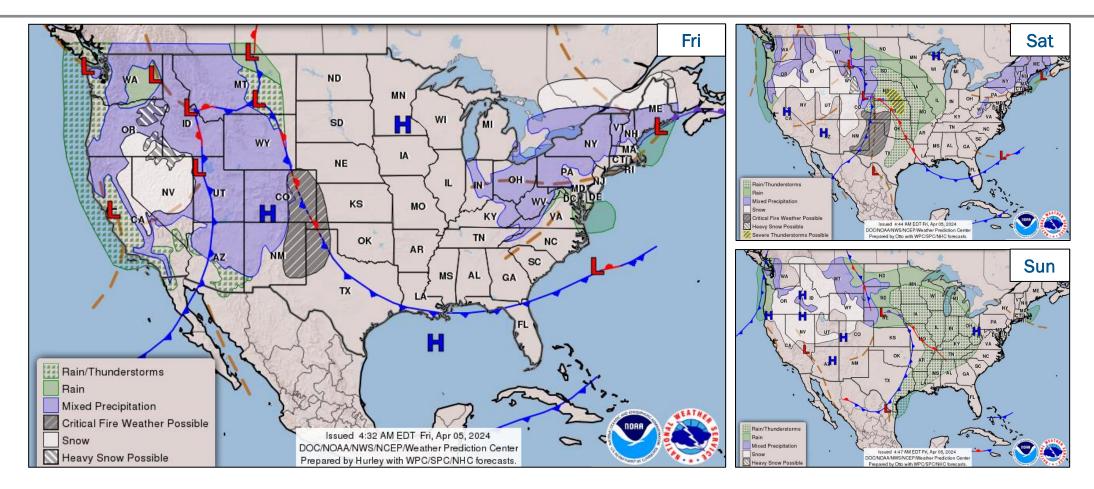


National Current Ops / Monitoring

 New Significant Incidents / Ongoing Ops No significant incidents / operations 	 Hazard Monitoring Heavy Snow – Oregon, Indiana, and Nevada Critical Fire Weather – Northern/Southern Plains to the Southwest
 Disaster Declaration Activity No new declaration activity 	 Event Monitoring No significant events

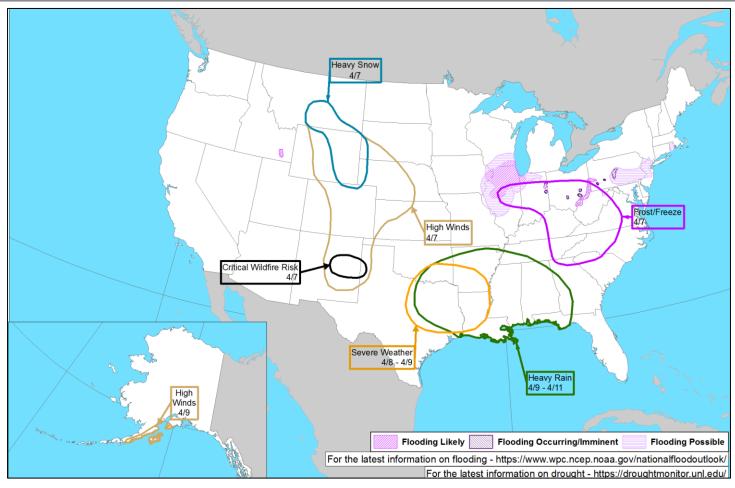


National Weather Forecast





Hazards Outlook – Apr 7-11

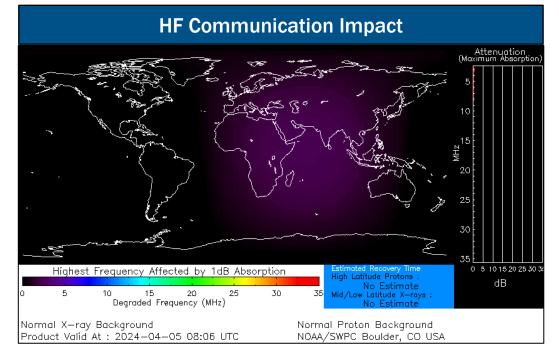


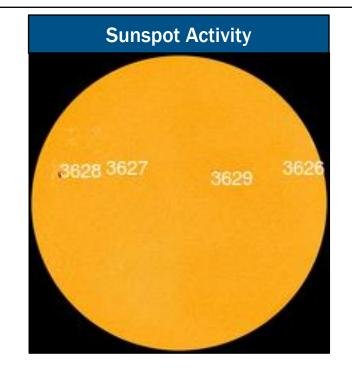


Space Weather Outlook

Minor	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

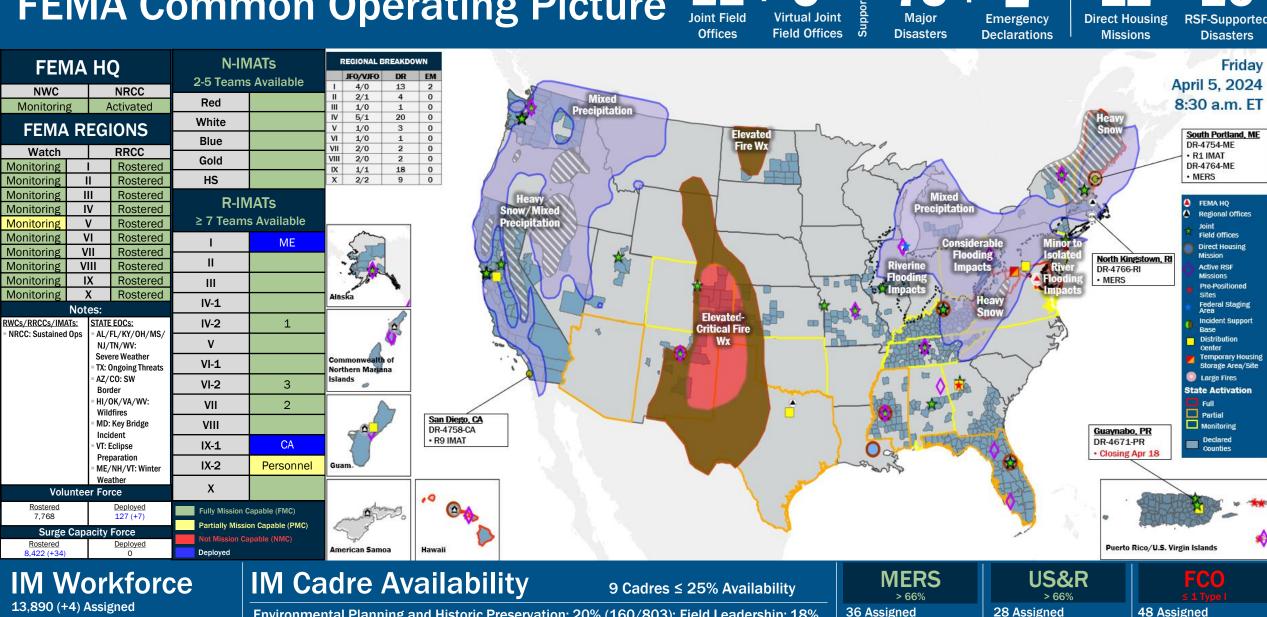








FEMA Common Operating Picture



21 +

Virtual Joint

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35

Major

Emergency

Joint Field

13.890 (+4) Assigned 4,352 (-63) Unavailable 5,212 (+42) Deployed

31% / 4.326 (+25) Available

Environmental Planning and Historic Preservation: 20% (160/803); Field Leadership: 18% (26/148); Hazard Mitigation: 24% (299/1,252); Interagency Recovery Coordination: 25% (75/298); Operations: 17% (57/328); Public Assistance: 21% (467/2,210); Planning: 12% (56/463); Safety: 13% (11/82); Security 20% (27/137)

IVIERO > 66%	U3QR > 66%	ГСО ≤1Typel
Assigned	28 Assigned	48 Assigned
navailable	1 Unavailable	7 (+1) Unavailable
eployed	0 Deployed	36 (24 FCOR) Deployed
Available	27 Available	5 (-1) Available

Direct Housing

RSF-Supported

Joint Preliminary Damage Assessments

Dogion	State /	Incident	IA	Number o	Ctort End	
Region	Location	Incident	PA	Requested	Complete	Start – End
	ы	Flooding	IA	3	3	2/15 - 2/22
	RI Jan 8-17	PA	4	3	2/26 – TBD	
	MA Flooding Sep 11-13	Flooding	IA	2	0	3/28 – TBD
		PA	2	0	3/28 – TBD	



Declaration Requests in Process – 14

State / Tribe / Territory – Incident Description	Туре	IA	PA	НМ	Requested
OH – Train Derailment	DR	Х	Х	Х	Jul 3
AK – Severe Storms, Flooding, and Landslides	DR	Х	Х	Х	Jan 8
IA – Severe Winter Storms and Snowstorm	DR		Х	Х	Feb 13
MBMI* – Severe Storms and Flooding	DR		Х	Х	Mar 1
VT – Severe Winter Storm	DR		Х	Х	Mar 6
MA – Severe Storms and Flooding (APPEAL)	DR	X	Х	X	Mar 11
OR – Severe Winter Storms, Straight-line Winds, Landslides, and Mudslides	DR		Х	Х	Mar 12
SBKN** – Severe Storms and Flooding	DR		Х	Х	Mar 21
CA – Severe Storms, Flooding, Landslides, and Tornadoes	DR		Х	Х	Mar 22
HVT*** – Severe Winter Storm	DR	X	Х	X	Mar 22
WA – Severe Winter Storms, Straight-line Winds, Flooding, Landslides, and Mudslides	DR		Х	Х	Mar 22
KY – Severe Storm and Tornado	DR	Х		Х	Mar 27
NH – Severe Storms and Flooding	DR		Х	Х	Mar 28
OH – Tornadoes	DR	Х		Х	Mar 29

* Morongo Band of Mission Indians | ** Sycuan Band of the Kumeyaay Nation | *** Hoopa Valley Tribe



Solar Eclipse – April 8

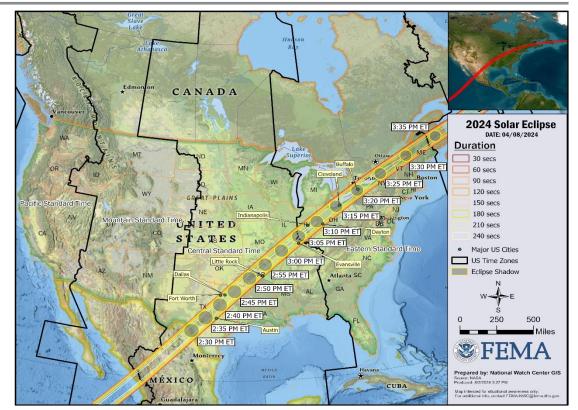
<u>Current Situation:</u> On Apr 8, a large swath of North America will observe a Total Solar Eclipse from Mexico across Texas to Maine and into Canada. A solar eclipse occurs when the moon passes between the sun and Earth blocking all or part of the sun. The entire event will take about 2.5 hours, but totality will only last about 4 minutes. The eclipse will affect 31M people living in the 115-mile-wide path across 13 states, nearly 500 cities, and 2,100 miles long. According to NASA, this will be the last total solar eclipse visible from the contiguous U.S. until August 2044.

Potential Impacts:

- GPS disruption expected in or near path
- Traffic disruptions possible; distracted drivers
- Electrical grid may be affected due to a drop in solar power
- FAA delays in the totality path due to increased traffic
- Potential water and fuel shortages due to influx of travelers in some locations
- Safety concerns for those not using specialized eye protection

State / Local Response:

- Indiana Governor declared a State of Emergency
- Vermont EOC at Partial (Solar Eclipse); Full Activation on 4/8



FEMA Response:

- RVI RRCC will activate to Level III Apr 8
- FEMA NWC will monitor in coordination with the affected regions





Helping people before, during, and after disasters.



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