FEMA National Watch Center

Daily Operations Briefing

Thursday, May 18, 2023 8:30 a.m. ET

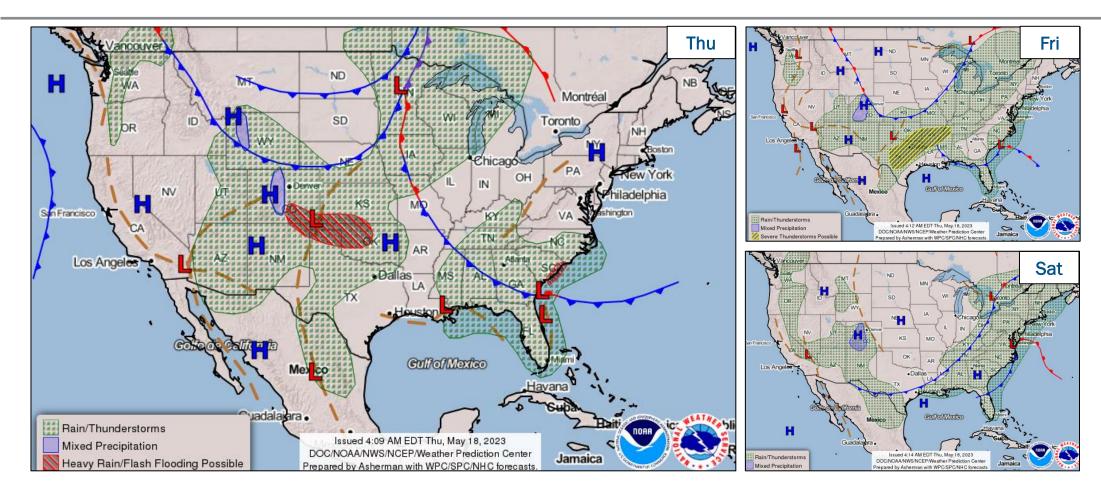


National Current Ops / Monitoring

New Significant Incidents / Ongoing Ops No significant incidents / operations	 Hazard Monitoring Heavy Rain and Flash Flooding – Central/Southern Plains and Southeast
Disaster Declaration Activity ■ Amendment No. 1 to FEMA-4701-DR-TN	Event MonitoringNo significant events

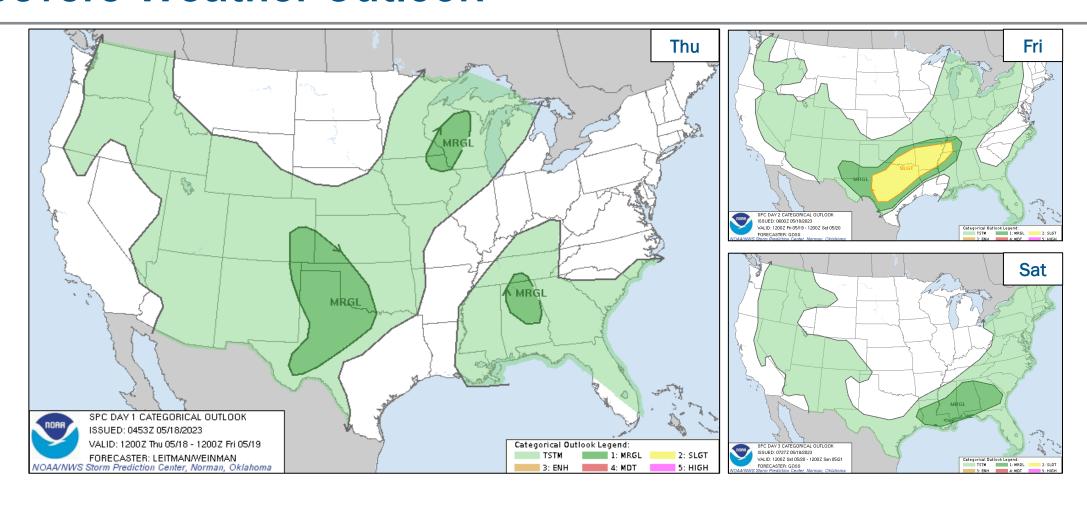


National Weather Forecast





Severe Weather Outlook

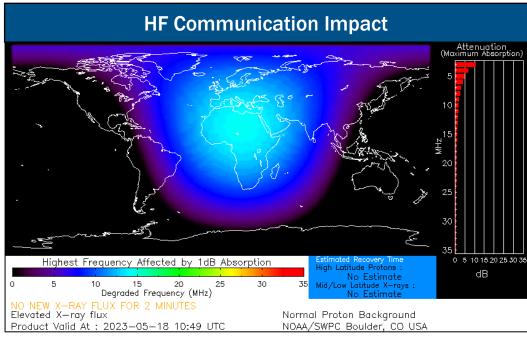


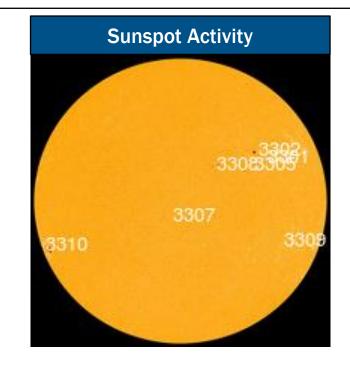


Space Weather Outlook

Minor	Space Weather Activity	Space Weather Activity Geomagnetic Storms		Radio Blackouts
Past 24 Hours	None	None	None	None
Next 24 Hours	None	None	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

L5 + 7
int Field Virtual Joint

Field Offices

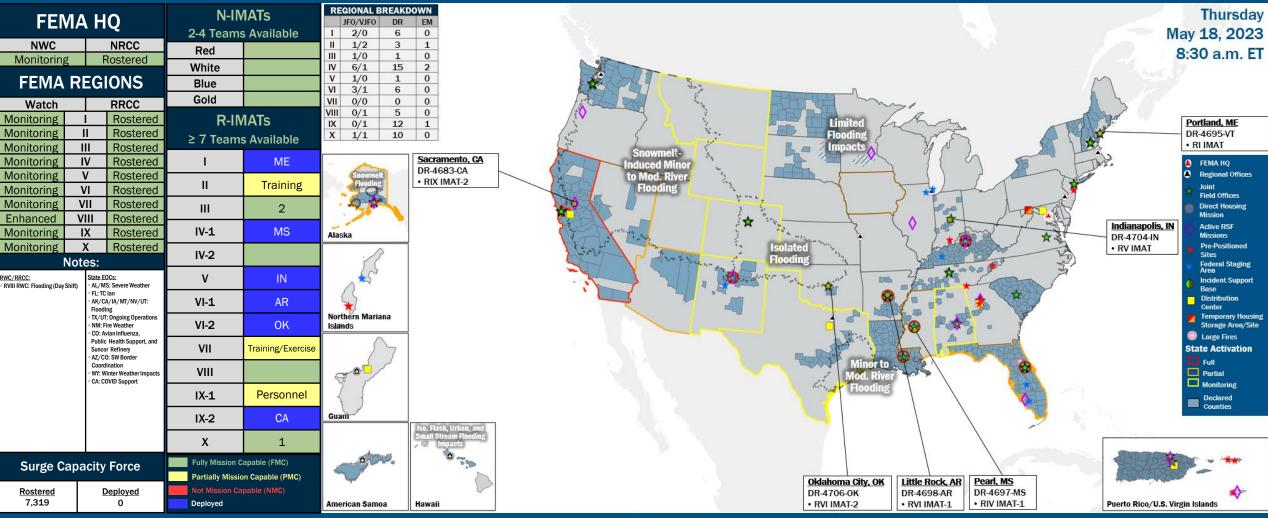
Offices

Major Disasters

Emergency rs Declarations

Direct Housing Missions

RSF-Supported Disasters



IM Workforce

13,441 Assigned 4,394 (-38) Unavailable 5,720 (+6) Deployed

IM Cadre Availability ≤ 25% Availability Civil Rights: 15% (20/137); Disaster Field Training Operations: 23% (21/93); Disability Integration: 2% (1/58);

External Affairs: 23% (112/495); Environmental Planning and Historic Preservation: 13% (107/822); Field Leadership: 7% (10/136); Hazard Mitigation: 13% (159/1,223); Human Resources: 10% (16/162); Interagency Recovery Coordination: 14% (42/304); Information Technology: 23% (142/608); Logistics: 21% (315/1,476); Operations: 12% (41/350); Public Assistance: 6% (140/2,185); Planning: 9% (42/448); Safety: 9% (7/79); Security: 15% (21/142)

MERS

36 Assigned

0 Unavailable 0 Deployed

36 Available

US&R

28 Assigned
2 Unavailable

0 Deployed

26 Available

FCO

48 Assigned 9 Unavailable 33 (25 FCOR) Deployed

6 Available

25% / 3,327 (+32) Available

Joint Preliminary Damage Assessments

State /		to delice.		Number o	S	
Region	Location			Requested	Complete	Start - End
	ME	Flooding	IA	0	0	N/A
'	ME Apr 30 – May 1	PA	9	0	TBD	
11	NY	Severe Winter Storm	IA	0	0	N/A
II	INY	Dec 23-25	PA	7	5	1/24 - TBD
	NA.	Flooding	IA	0	0	N/A
	MI	Apr 10	PA	8	0	5/22 - TBD
	/ MN Prairie Island Indian Community		IA	0	0	N/A
V		Flooding	PA	28	0	5/15 - TBD
		Apr 11-30	IA	0	0	N/A
			PA	1	0	5/15 - TBD
1/1	VI TX	TX Winter Storm Jan 29 and continuing	IA	0	0	N/A
VI			PA	31	24	3/6 – TBD
\/III	Spring Flooding	IA	0	0	N/A	
VIII	IND	ND Apr 10 – May 6	PA	22	0	5/22 - TBD



Declaration Requests in Process – 5

State / Tribe / Territory - Incident Description	Туре	IA	PA	НМ	Requested
CNO* - Tornadoes	DR		Х	Х	Jan 3
SBLI** - Severe Winter Storm and Flooding	DR		Х	Х	Apr 21
SBLI** - Severe Storm and Flooding	DR		Х	Х	Apr 21
TN - Severe Storms, Straight-Line Winds, and Tornadoes	DR		Х	Х	Apr 27
NH – Severe Winter Storm and Snowstorm	DR		Х	Х	May 12

^{*} Choctaw Nation of Oklahoma



^{**} Soboba Band of Luiseño Indians

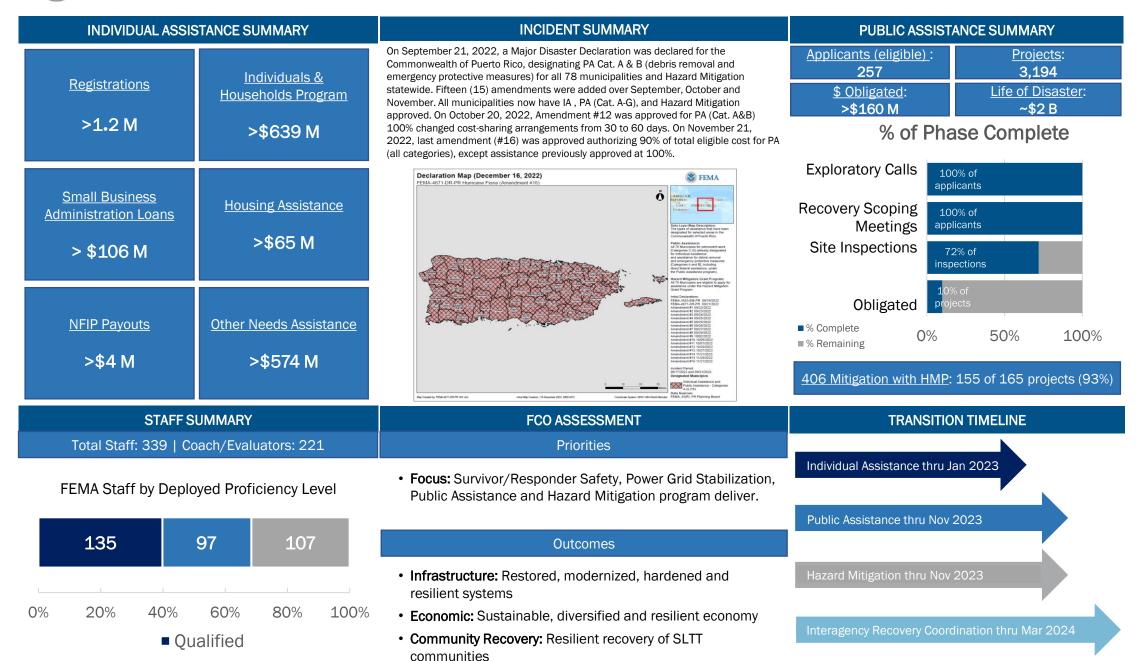
Declaration Amendments

Declaration	Number	Issued	Action
FEMA-4701-DR-TN	1	May 17	Adds 3 counties for Public Assistance; adds 8 counties for permanent work [Categories C-G] (already designated for Individual Assistance and assistance for debris removal and emergency protective measures Categories A and B], including direct federal assistance, under the Public Assistance program)





FCO Senior Leadership COP Brief DR-4671-PR FCO: DuWayne Tewes



FCO Senior Leadership COP Brief

Recovery Support Functions (RSF)

	Recovery Support Functions (RSF)						
	Recovery Outcomes						
	Housing: Adequate, resilient, accessible, and affordable 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					
sing	2	Survivors can afford post-disaster permanent housing units within the affected community without post-disaster assistance					
Housing	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						
	Ecor	nomic: Sustainable, diversified and resilient economy					
	1	Business activities are resumed and restored, including those local and marginalized businesses and major employers					
Economic	2	Local and state government ability to facilitate and regulate business activities is restored					
Con	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	munity Recovery: Resilient recovery of SLTT communities					
မွ	1	Community Conditions Assessment + Community Profiles					
sistan	2	Status of emergency plans, such as the Mitigation plan and Pre-Disaster Recovery Plan					
ınity As	3	Community engagement and communication strategy is in place for long-term recovery plan or strategy					
Community Assistance	4	Mitigation and recovery projects have been implemented					
J	5	Inclusive communications strategy developed for long-term recovery planning or strategy					



		Recovery Outcomes						
	Infrastructure: Restored, modernized, hardened and resilient systems							
ems.	1	Power systems and fuel delivery services have been repaired, modernized, and strengthened for future disasters						
e Syst	2	Water systems, dams, levees, and service capacities have been repaired, modernized, and strengthened for future disasters						
ructur	3	Communication systems and services have been repaired, modernized, and strengthened against future disasters						
Infrastructure Systems	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						
Social	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						
1	5	Schools are fully operational & providing full academic programs and can provide a safe, sanitary, and supportive environment						
Š	NCR	: 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						
Cultui	3	Access to raw material and other commodities that sustain the local economy has been restored						
Natural & Cultural Resources	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							

FCO Senior Leadership COP Brief

Recovery Outcomes

Activated RSFs:

INFRASTRUCTURE SYSTEMS: Infrastructure: Restored, modernized, hardened, and resilient systems

Outcome Indicator (I1): Power systems and fuel delivery services have been repaired, modernized, and strengthened for future disasters

- On October 12, 2022, a request was received from the Governor of Puerto Rico for stabilization of the power grid through Direct Federal Assistance.
- The Puerto Rico Power System Stabilization Task Force was established with members from across the Federal Interagency and the Government of Puerto Rico to plan, coordinate, and integrate efforts to execute power system stabilization in Puerto Rico due to impacts caused by Hurricane Fiona.
- Under Mission Assignment to FEMA, USACE awarded contracts for temporary generation capability at the Palo Seco Power Plant for 150MW and the San Juan Power Plant for 200MW.

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

- Study conducted on seven dams in three basins in Puerto Rico impacted by Hurricane Fiona
- Study was looking at positive and negative impacts to flooding with the dams being present, though not meant for flood control
- Studied as many aspects as possible from construction/status, emergency plans, hydrological effects, etc.
- Findings will be shared with stake holders in an effort to improve preparedness and resiliency of the communities in the area of and operators of the dams





Helping people before, during, and after disasters.



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