

The Disaster Center is dedicated to the idea that disaster mitigation is cost effective and individuals pursuing their own interest are the greatest potential force for disaster reduction.

Please consider making a small donation to the Disaster Center



When disaster mitigation is cost effective, we are on the road to bringing disasters to an end.



FEMA

Daily Operations Briefing

Thursday, July 27, 2017

8:30 a.m. EDT

Significant Activity – July 26-27



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Significant Events: None

Tropical Activity:

- Atlantic – Disturbance 1 – Low (near 0%)
- Eastern Pacific – Hurricane Hilary (CAT 1); Tropical Storm Irwin; Disturbance 1 – Low (near 0%)
- Central Pacific – Post-Tropical Cyclone Greg - FINAL
- Western Pacific – No activity affecting U.S. interests

Significant Weather:

- Flash flooding possible – Southwest to Central Rockies and Southern Plains; Lower/Middle Mississippi valleys to Tennessee and Ohio valleys and Central Appalachians
- Elevated fire weather – WA & OR
- Isolated dry thunderstorms – ID & MT
- Space weather:
 - Past 24 hours: None observed
 - Next 24 hours: None predicted

Earthquake Activity: No significant activity

Declaration Activity: none

Tropical Outlook – Atlantic



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Disturbance 1 (as of 8:00 a.m. EDT)

- Tropical wave located several hundred miles WSW of Cabo Verde Islands; moving W or WNW at 5-10 mph
- Some slow development possible over next several days
- Formation chance through 48 hours: Low (near 0%)
- Formation chance through 5 days: Low (30%)



Tropical Outlook – Eastern Pacific



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Tropical Storm Irwin (Advisory #20 as of 5:00 a.m. EDT)

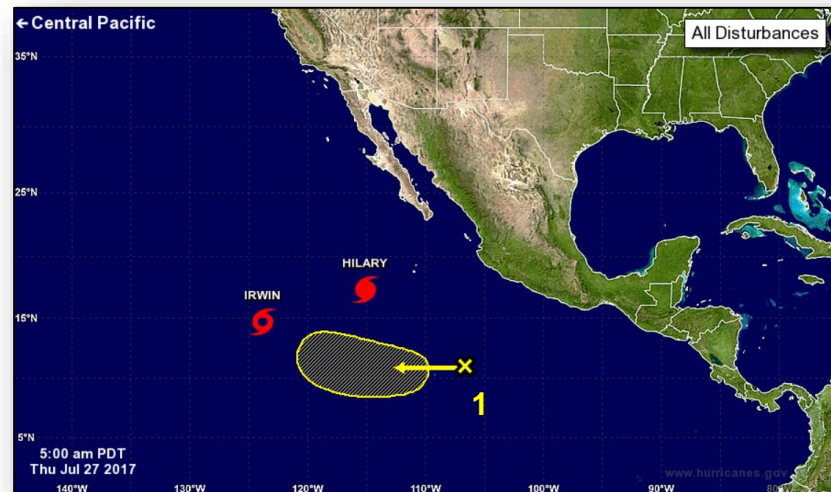
- Located 1,070 miles WSW of southern tip of Baja California, Mexico
- Moving WSW at 6 mph; maximum sustained winds 60 mph
- Some slight strengthening forecast next 48 hours

Hurricane Hilary (CAT 1) (Advisory #24 as of 5:00 a.m. EDT)

- Located 515 miles SW of southern tip of Baja California, Mexico
- Moving WNW at 12 mph; maximum sustained winds 85 mph
- Little change in strength forecast next 48 hours

Disturbance 1 (as of 8:00 a.m. EDT)

- Tropical wave located several hundred miles S of Mexico; moving WNW at 5-10 mph
- Could become conducive for some development this weekend
- Formation chance through 48 hours: Low (near 0%)
- Formation chance through 5 days: Low (20%)



Based on current advisories and forecasts, none of the storms threaten the U.S.

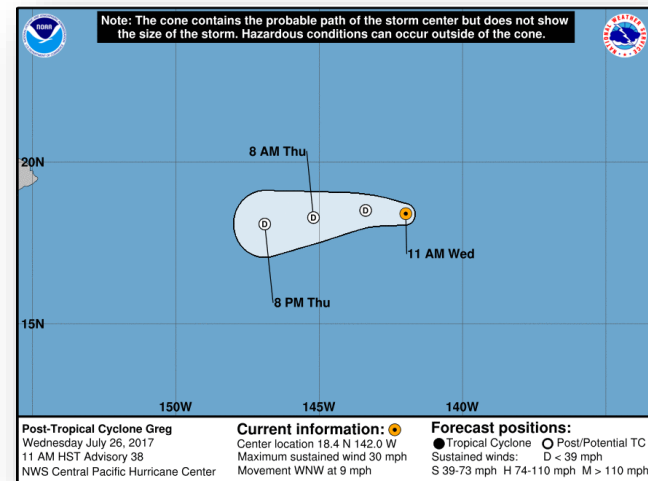
Tropical Outlook – Central Pacific



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Post-Tropical Cyclone Greg (Advisory #38 as of 5:00 p.m. EDT) **FINAL**

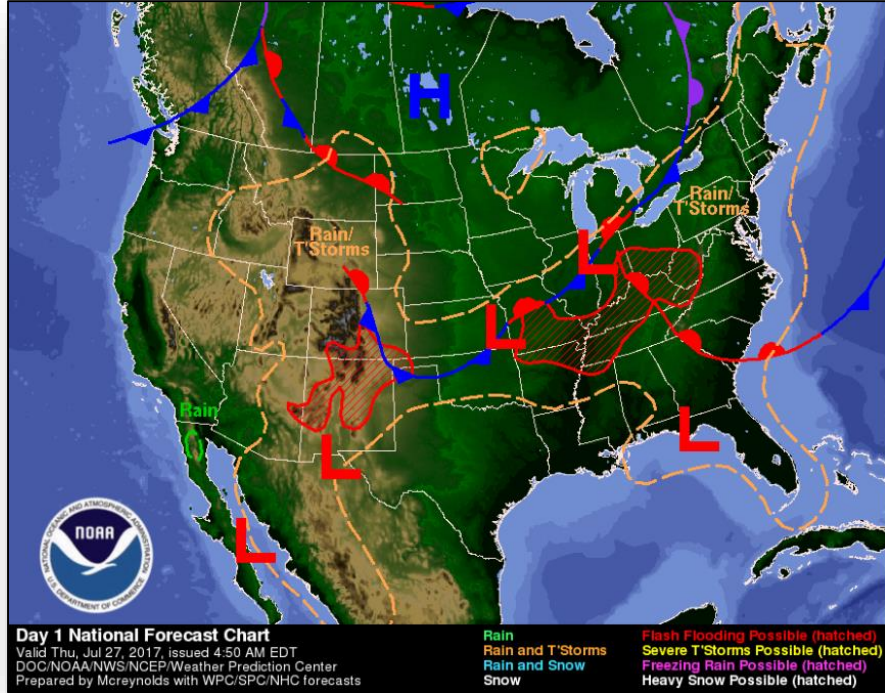
- Located 895 miles E of South Point, HI
- Moving WNW at 9 mph; maximum sustained winds 30 mph
- Expected to dissipate by Friday night
- No coastal watches or warnings in effect
- This is the last Public Advisory issued by the Central Pacific Hurricane Center



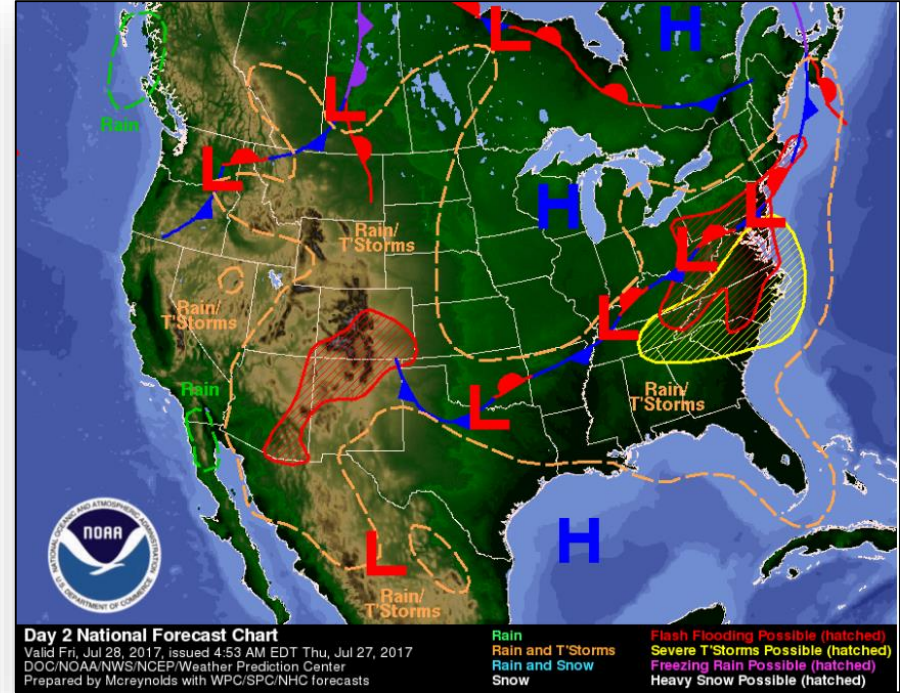
National Weather Forecast



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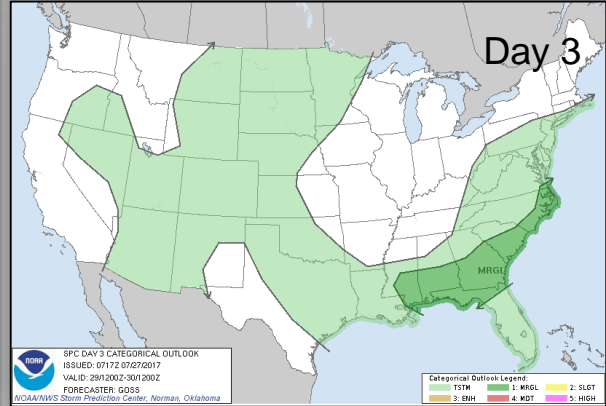
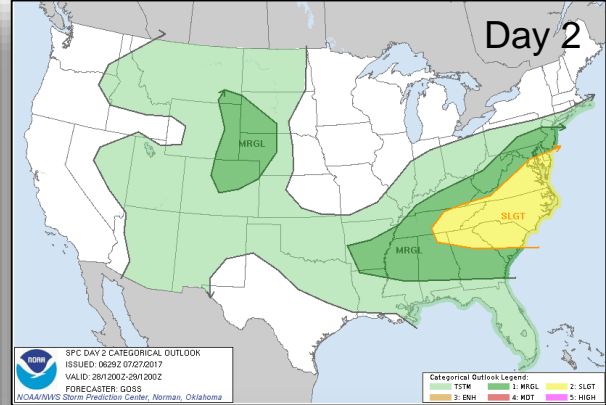
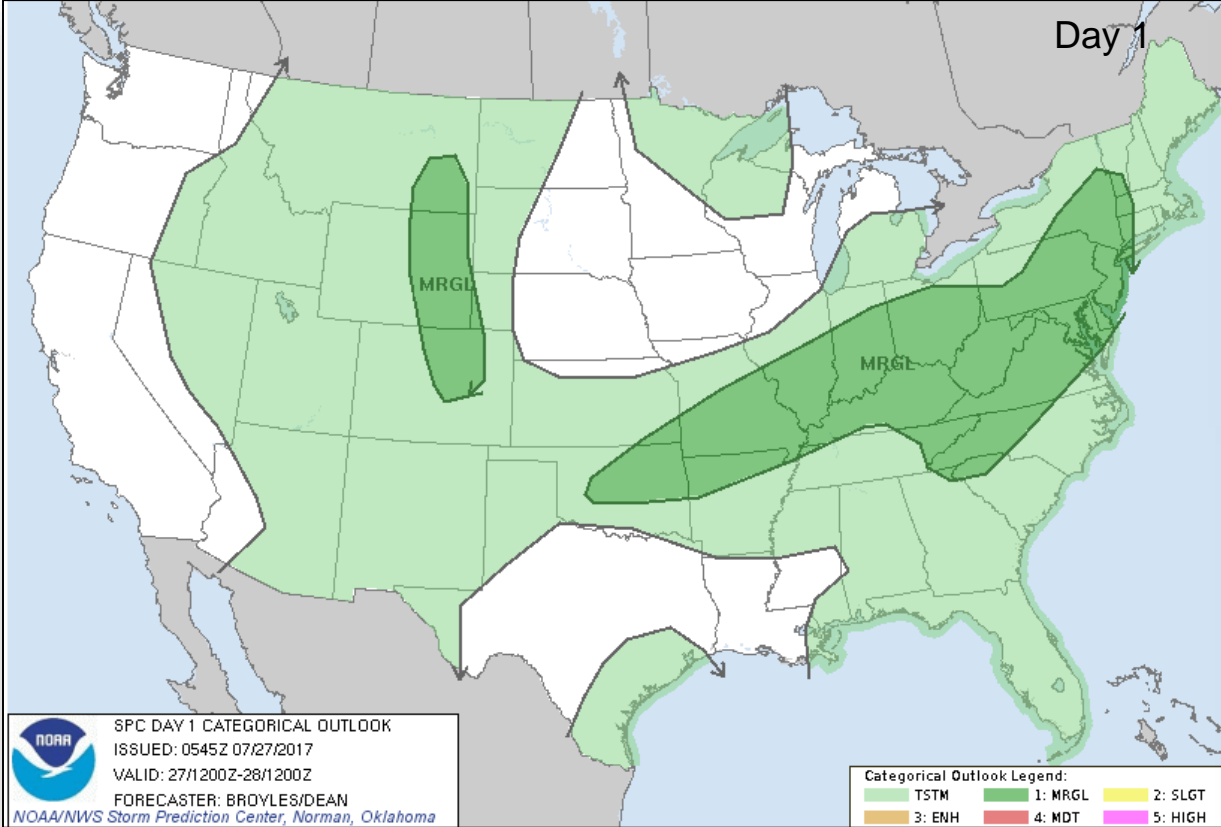


Today



Tomorrow

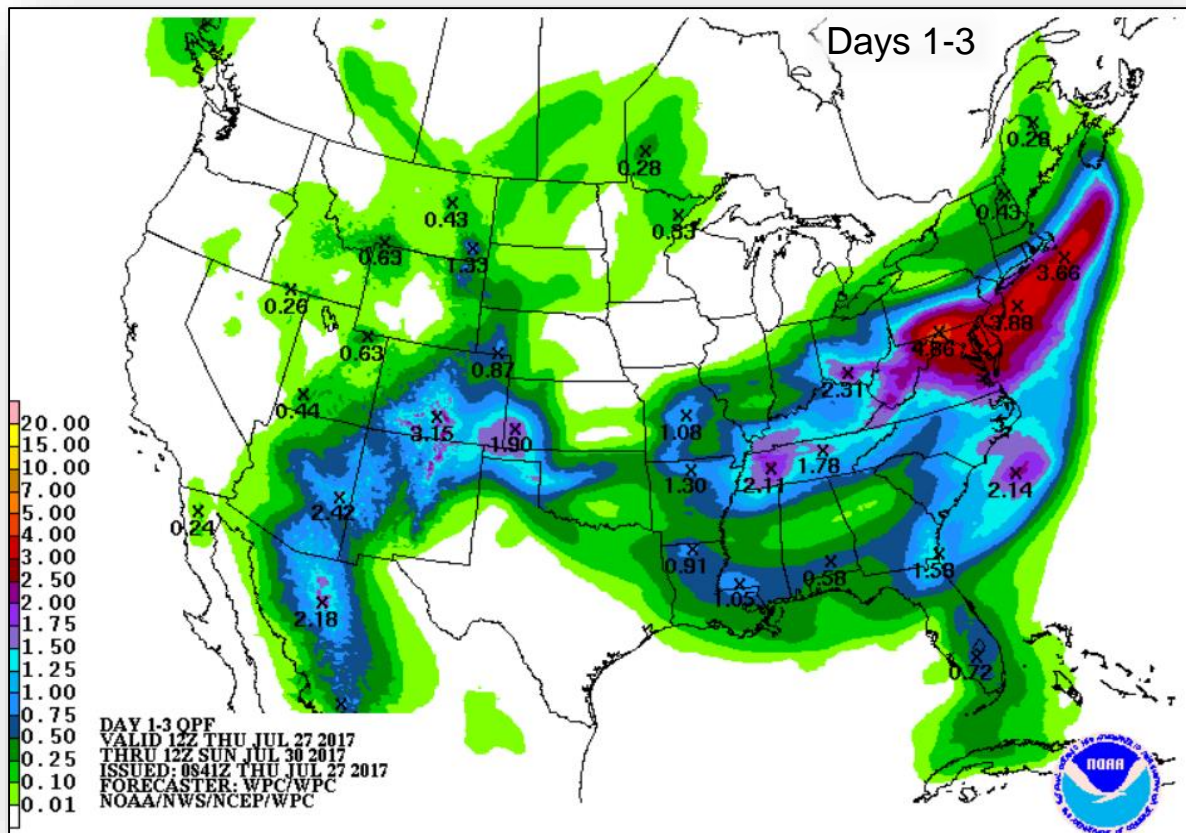
Severe Weather Outlook – Days 1-3



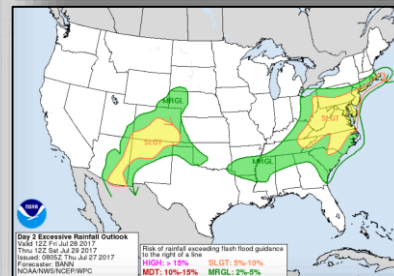
Precipitation Forecast / Flash Flood Risk



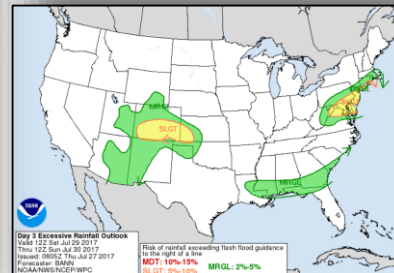
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Day 1



Day 2

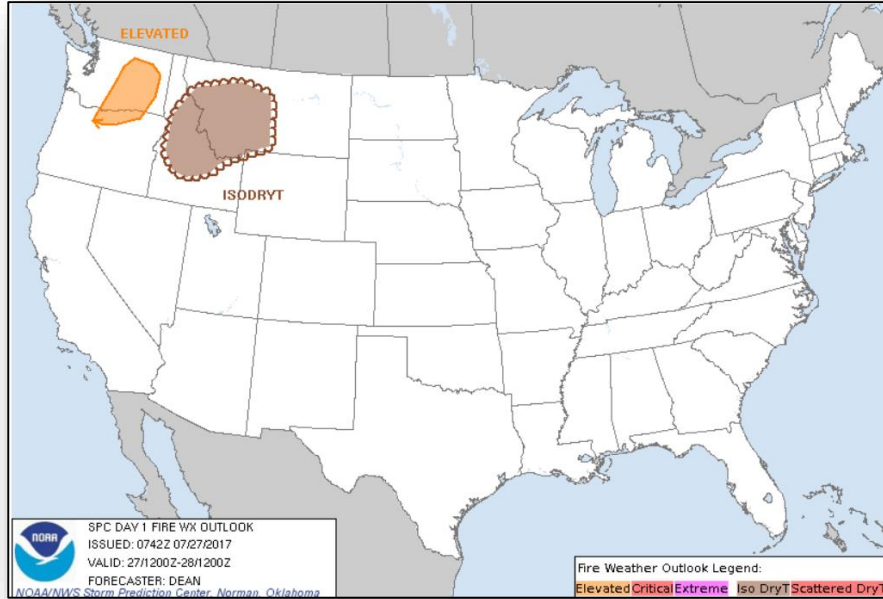


Day 3

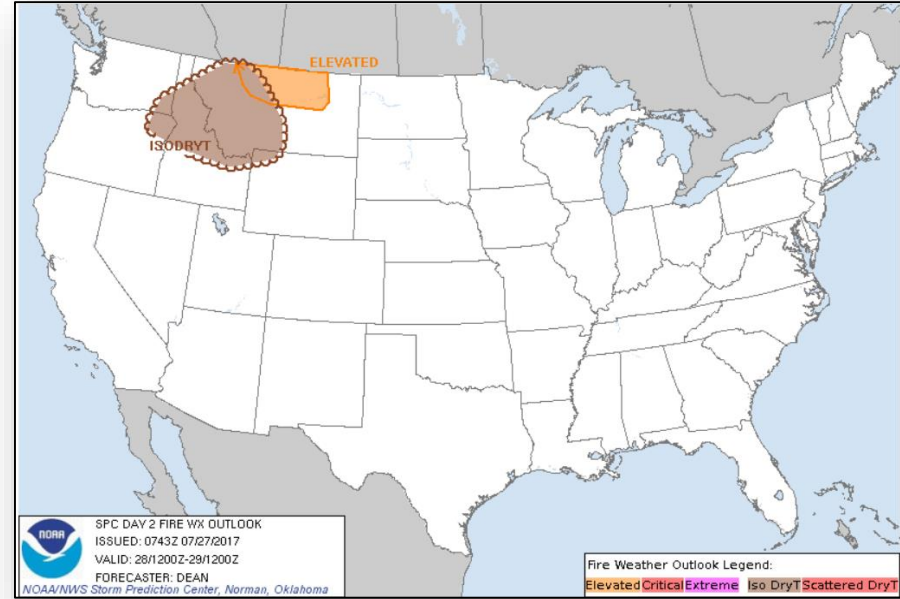
Fire Weather Outlook



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Today

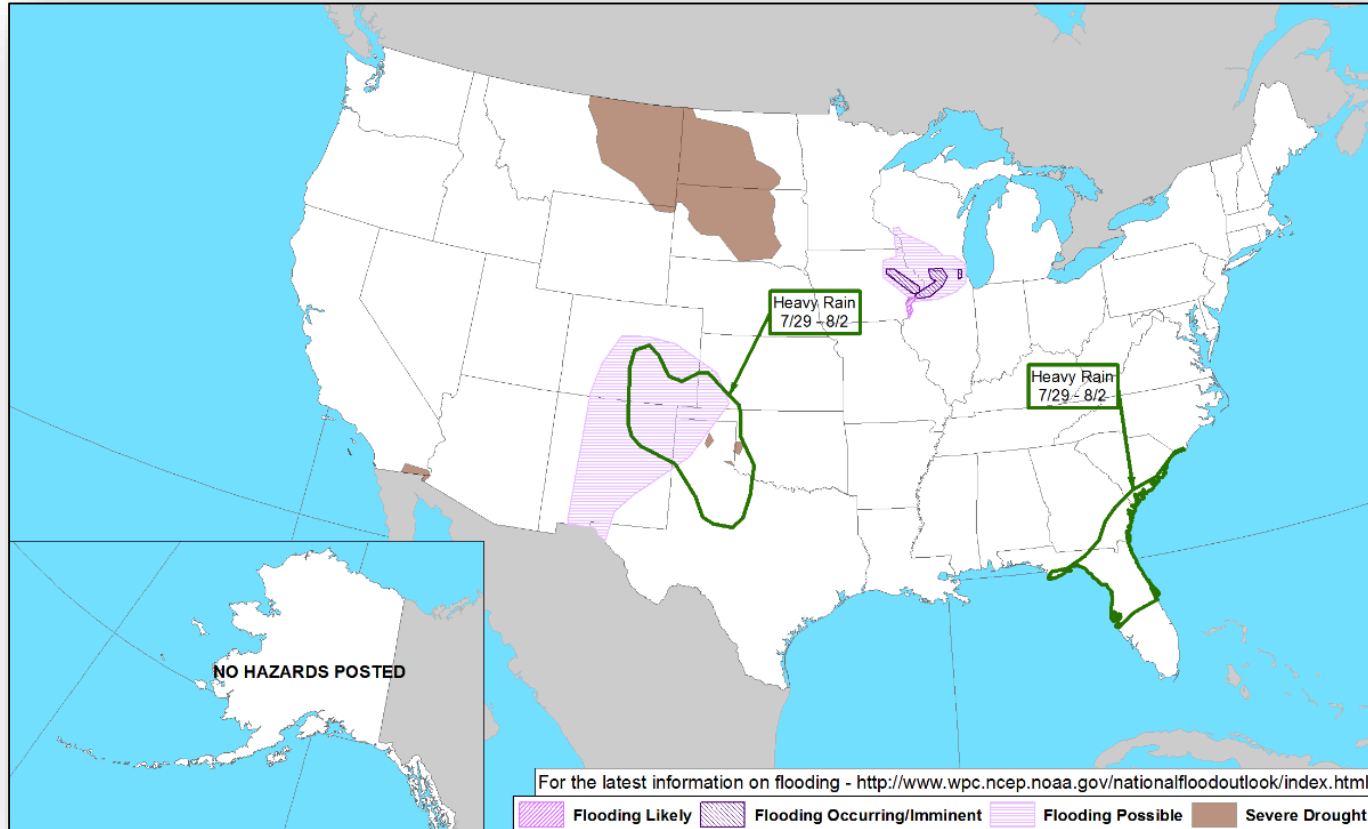


Tomorrow

Hazards Outlook – July 29 – Aug 2



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Wildfire Summary



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Fire Name (County)	FMAG # (Approved Date)	Acres Burned	Percent Contained	Evacuations (Residents)	Structures			Fatalities / Injuries
					Threatened	Damaged	Destroyed	
Nevada (1)								
Preacher (Douglas)	5193-FM-NV July 25, 2017	5,386 (+2,256)	20%	Lifted	0	0	0	0 / 1

Joint Preliminary Damage Assessments



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Region	State / Location	Event	IA/PA	Number of Counties		Start – End
				Requested	Completed	
I	Vermont	Severe Weather Jun 30 – Jul 1, 2017	IA	0	0	N/A
			PA	8	7	Jul 12 – TBD
V	WI	Severe Storms & Flooding July 12, 2017	IA	3	0	Aug 1 – TBD
			PA	3	0	Aug 1 – TBD

Disaster Requests & Declarations



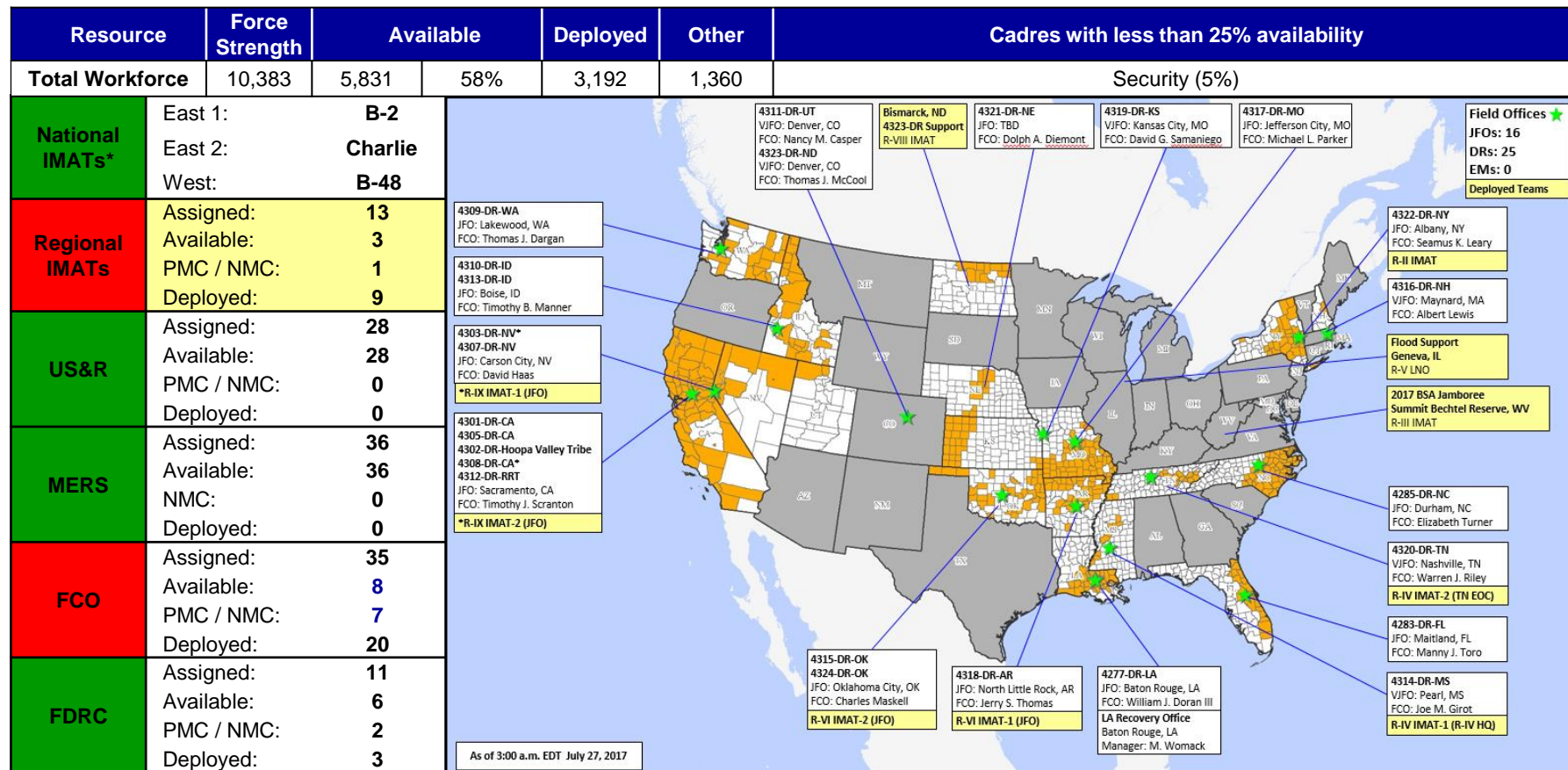
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Declaration Requests in Process		Requests APPROVED (since last report)	Requests DENIED (since last report)
7	Date Requested	0	0
OR – DR (Appeal) Severe Winter Storm	June 9, 2017		
NY – DR (Expedited) DR Flooding	July 6, 2017		
WY – DR Flooding	July 10, 2017		
NE – DR Severe Storms, Tornadoes, and Straight-line Winds	July 13, 2017		
ID – DR Flooding, Landslides, and Mudslides	July 19, 2017		
ID – DR Flooding	July 20, 2017		
MI – DR Severe Storms and Flooding	July 21, 2017		

Readiness – Deployable Teams and Assets



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*B-2 Status: Assemble ≤ 2-hrs, On Site ≤ 18-hrs; B-48 Status: Assemble and deploy ≤ 48hrs; Charlie Status: No team assemble time requirement

FEMA Readiness – Activation Teams



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Resource	Status	Total	Status	Activated Team	Activation Level	Activation Times	Reason/Comments
NWC		5	Not Activated				
NRCC		2	Not Activated				NRCS Gold Team – July primary
HLT		1	Activated				Hurricane Season
RWCs/MOCs		10	Not Activated				
RRCCs		10	Not Activated				

Back-up Regions (July 24-31): I, V, and VII

FEMA-4315-DR-OK



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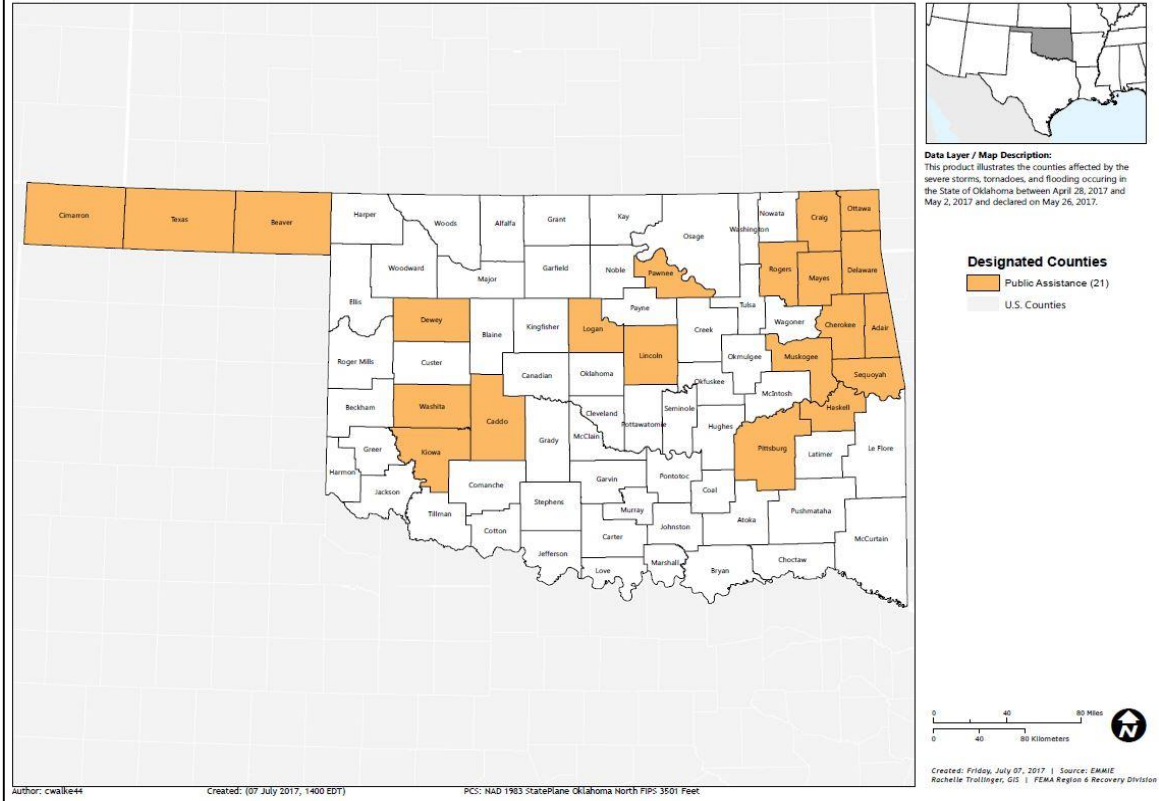
Incident Overview

On May 26, 2017, the State of Oklahoma received a Presidential Major Disaster Declaration, FEMA-4315-DR-OK, to receive Public Assistance (Categories A-G) for the counties of Adair, Beaver, Caddo, Cherokee, Cimarron, Craig, Delaware, Haskell, Kiowa, Lincoln, Logan, Mayes, Muskogee, Ottawa, Pittsburg, Sequoyah, Texas, and Washita. On July 7, 2017, Dewey, Pawnee, and Rogers counties were added to the declaration. All counties are eligible for assistance under the Hazard Mitigation Grant Program.

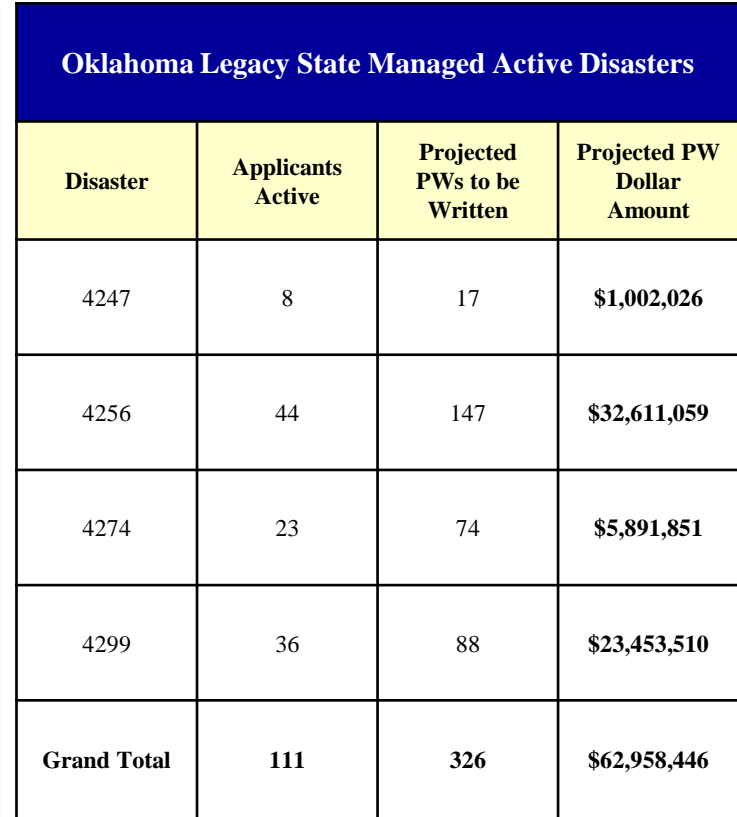
Disaster Initiatives

1	FEMA -4315-DR-OK utilizes a blended Public Assistance operation.
2	Public Assistance Staff has assumed management of four additional legacy state managed disasters: DR 4247, DR 4256, DR 4274, and DR 4299.
3	Legacy large project close-outs and FMAG initiatives.
4	Implementing Incident Strategic Plan for first time in Oklahoma.

FEMA-4315-DR-OK - Severe Storms, Tornadoes, and Flooding Designated Counties



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FEMA-4315-DR-OK



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Requests for Public Assistance

Eligible RPAs	57
RPAs Submitted to FEMA	57

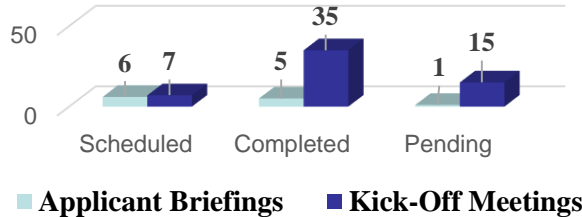
Project Worksheets

Total Projected PWs	150
Projected Large Projects	unknown
Projected Small Projects	unknown

Kick-Off Meetings/Applicant Briefings

	Total Scheduled	Completed	Pending
Applicant Briefings	6	5	1
Kick-Off Meetings	7	35	15

Applicant Briefings & Kick-Off Meetings



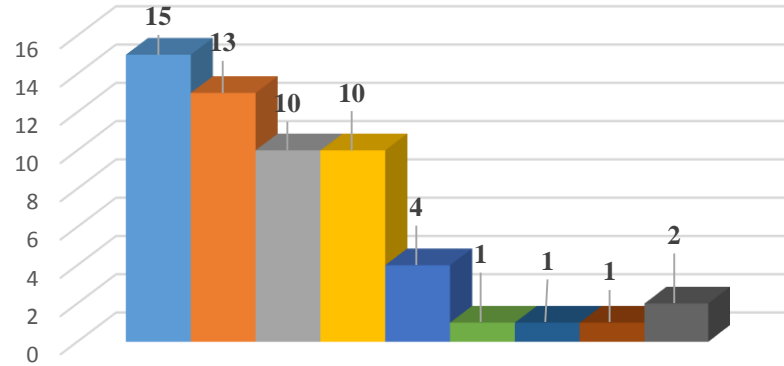
Estimated Dollars of Project Worksheets

Category	Current 100%	Total Req (100% PWs)	Fed Share Req	Amount Obligated Fed Share
A Debris Removal	\$344,536	\$0.00	\$0.00	\$0.00
B Protective Measures	\$860,587	\$88,215	\$66,161	\$0.00
C Roads/Bridges	\$3,588,894	\$0.00	\$0.00	\$0.00
D Water Control Facilities	\$48,100	\$0.00	\$0.00	\$0.00
E Public Buildings	\$450,601	\$0.00	\$0.00	\$0.00
F Public Utilities	\$7,258,176	\$0.00	\$0.00	\$0.00
G Recreational or Other	\$0.00	\$0.00	\$0.00	\$0.00
Z State Management	\$314,400	\$0.00	\$0.00	\$0.00
Total Admin Cost	\$0.00	\$0.00	\$0.00	\$0.00
Grand Total	\$12,865,294	\$88,215	\$66,161	\$0



As of July 26, 2017

PA Applicants by Type



- Non-Profit with 501C3
- County Gov
- School District
- City or Township Gov
- State Gov
- Non-Profit without 501C3
- Public/State Institution of Higher Edu
- Indian/Native American Tribal Gov

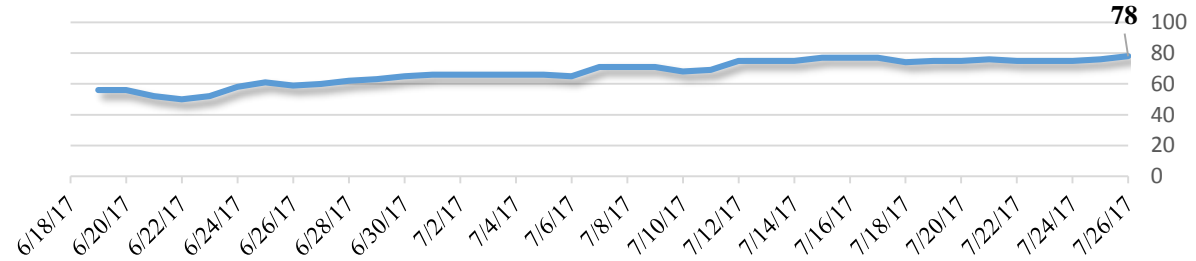
Applications	Applications Issued	Applications Received	Loans Approved	Dollars Approved
Home	19	18	2	\$211,300
Business/EIDL	5	2	0	\$0
TOTAL	24	20	2	\$211,300



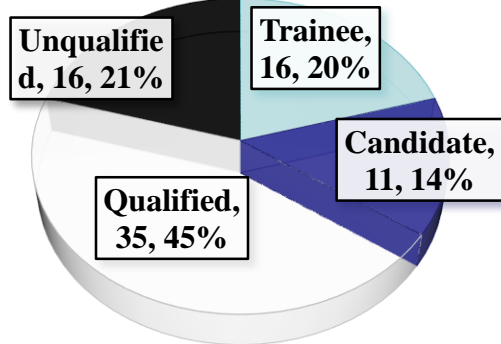
Staffing Summary

FEMA Staff in Oklahoma	47
Non-FEMA Staff (BVI)	24
Region 6 Virtual (Denton, TX)	7
Coach Evaluators (included in FEMA Staff in OK)	23

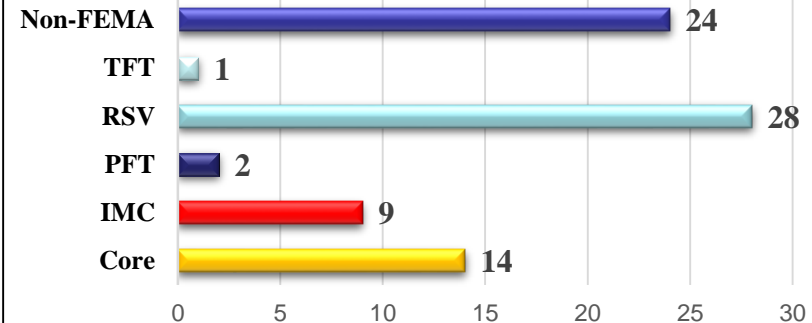
Staffing Levels



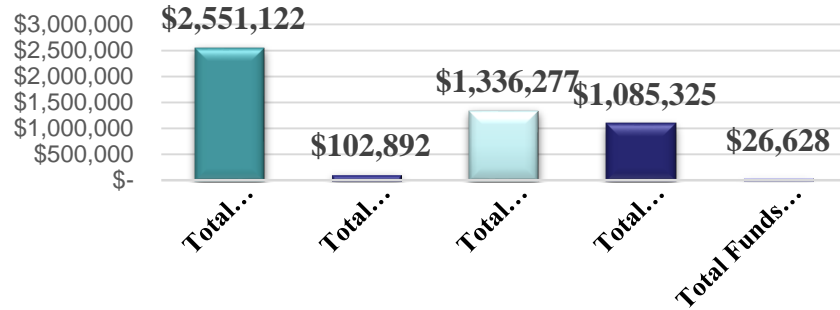
Deployment



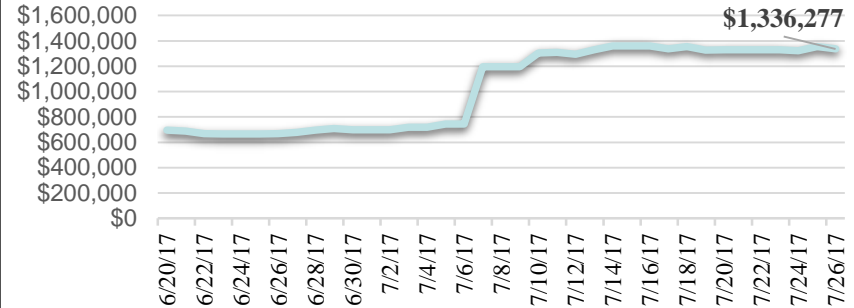
Deployed Personnel Type



Finance Summary



Total Available Obligations



Trainings with State

1	Public Assistance Site Inspection Joint Field Training
2	FMAG Training TBD
3	Debris Management/PDA Training TBD
4	Hazard Mitigation Benefit Cost Analysis Toolkit

Mobile Iron Email Migration

- The deployment of Mobile Iron has begun at the JFO.
- All JFO Personnel will be migrated by the end of August.
- To date, 26 JFO Personnel have completed migration.



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FEMA's mission is to support our citizens and first responders to ensure that as a nation we work together to build, sustain, and improve our capability to prepare for, protect against, respond to, recover from, and mitigate all hazards.