FEMA National Watch Center

Daily Operations Briefing

Tuesday, May 10, 2022 8:30 a.m. ET



National Current Ops / Monitoring

New Significant Incidents / Ongoing Ops

- Wildfires New Mexico
- Southwest Border Coordination Support Washington, DC
- COVID-19

Hazard Monitoring

- Critical Fire Weather Southwest to the Southern Rockies
- Severe storms possible Southern Plains and Upper Mississippi Valley

Disaster Declaration Activity

No new declaration activity

Event Monitoring

No significant events



Hermit's Peak Fire - New Mexico

Fire Name	FMA0 #	Acres Burned	Percent Contained	Evacuations	Str	Fatalities /			
(Co., ST) FMAG #	FIVIAG #				Threatened	Damaged	Destroyed	Injuries	
Hermit's Peak	Hermit's Peak (San Miguel, NM) 5438-FM-NM	5438-FM-NM 176,273 (+21,098)	43%	M: 25,939	H: 22,289	H: 10	H: 238 (+26)	0 / 25 (+5)	
(San Miguel, NM)				V: 0	0: 0	0: 5	0: 155 (+11)	0 / 25 (+5)	

<u>Current Situation</u>: Protection measures are being implemented to secure the Gallinas corridor area; interior fuel pockets in areas west of Las Vegas, NM continue to burn; direct firefighting continues in Montezuma and Mineral Hills areas. Anticipated containment date is July 31.

Lifeline Impacts:

Safety and Security:

• Initial damage assessments from imagery indicate 293 structures destroyed; 157 single-family homes, 109 manufactured homes, and 30 non-traditional homes are damaged

Food, Water, and Shelter:

- 6 (+1) congregate shelters open with 777 (+27) occupants; 8 shelters on standby (ARC Midnight Shelter Count as of 6:54 a.m. ET)
- Point of Distribution (POD) established at Glorieta Camp for distribution of emergency supplies (clean-up and comfort kits and cases of water)

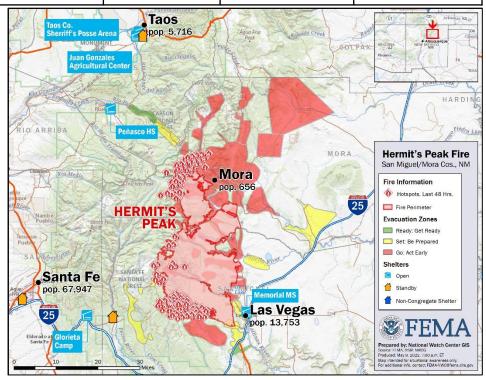
Health and Medical:

• Precautionary evacuations of 197 patients from Behavioral Health Institute and the Alta Vista Hospital (ER remains open) in Las Vegas, NM; re-entry plan for Institute established

Transportation:

12 roads remain closed in the Las Vegas area





Cerro Pelado Fire - New Mexico

Fire Name	ENAAC #	Acres Burned	Percent Contained	Evacuations	Str	Fatalities /			
(Co., ST) FMAG #	FINIAG #				Threatened	Damaged	Destroyed	Injuries	
Cerro Pelado	No FMAG	40,958	110/	M: 730 (+96)	H: 34	H: 0	H: 4	0 / 1	
(Sandoval, NM) Requested	(+3,533)	11%	V: 0	0: 0	0: 0	0: 6	0/1		

<u>Current Situation</u>: The fire has jumped Forest Service Road 289. The laboratory is reporting the fire is still approx. 3 miles SW of Los Alamos National Laboratory (LANL). <u>LANL Air Emissions Program conducted real-time air monitoring</u>. A controlled burn is planned along the Alamo trail, which will increase the defensive space between LANL and the fire. <u>LANL Facilities on the southwestern border have been placed into safe configuration</u>. Estimated containment date is May 21.

Lifeline Impacts:

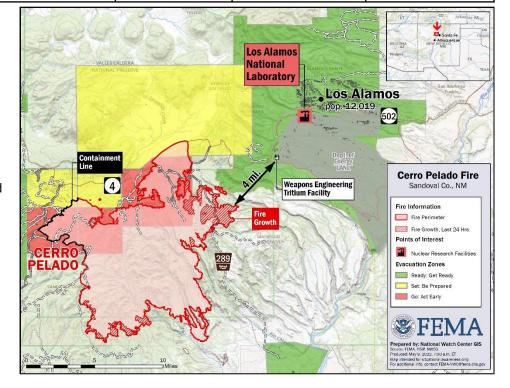
Safety and Security:

- · County measures and resources are in place to protect and evacuate the facility
- Decision trigger points are in place:
 - First is an initial 5-mile management action point that will trigger the activation of the LANL EOC, and extra fire mitigation efforts along portions of the perimeter.
- o Next will trigger evacuations for portions of the surrounding county of Los Alamos

Hazardous Materials:

• The possibility of any nuclear or radiological incident due to the fire remains low *Transportation:*

• 12 roads remain closed in the Los Alamos area





New Mexico Wildfires - Response (**)

















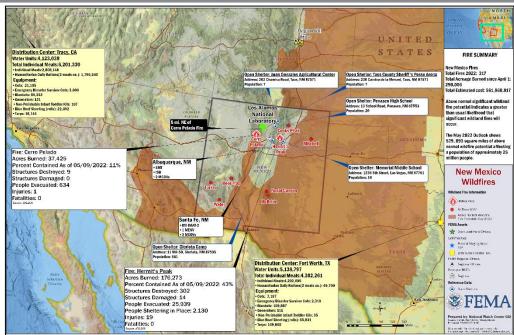
- NM / LANL EOCs at Full Activation
- NM National Guard conducting water drops
- City of Las Vegas PSAP may be evacuated due to heavy smoke
- LANL entered "Set" Evacuation Phase at 10:00 a.m. ET, May 9
 - o Laboratory will remain in maximum telework status until the fire is under control
- LANL is entering Stage 3 fire restrictions (trails maintained by DOE and the county are closed); actions have been taken to bolster LANL property and hotshot crews conducted a backburn to prevent spread along the eastern side
- NM coordinating with CA on EMAC requests:
 - o One Type 3 strike team in Las Vegas, NM
 - o One Type 3 strike team/one Type 2 initial attack strike team in NM
 - o One Recovery Specialist with watershed protection expertise requested
 - o Additional fire crews have been deployed (six Hot Shot Crews)

FEMA / Federal Response:

FEMA Headquarters:

- NRCC at Level III (COVID-19); NWC continues to monitor and provide updates
- Incident Support Base (ISB) is fully operational at the Albuquerque Expo Center with ISB team, cache, commodities (water, meals, cots, blankets, shuttles), 29 generators, 1 BOM kit at GSB, 10 Disaster Recovery Center (DRC) kits, and IMAT equipment
- · MERS: One Mobile Emergency Operations Vehicle (MEOV), and five Mobile Communications Office Vehicles (MCOV) are on site
- ESF-3 USACE Temporary Power Management Cell on-site at ISB; IMAT and USACE coordinating generator installation requirements with NM
- Preliminary Damage Assessments (PDAs) teams are on site; will begin today
- Major Disaster Declaration FEMA-4652-DR-NM was approved on May 4 for wildfires
- Five shuttle trucks deployed with two additional trucks arriving May 9
- All USACE Power PRT (11) and 249th EN BN Soldiers (6) on ground plus the additional support staff (8)

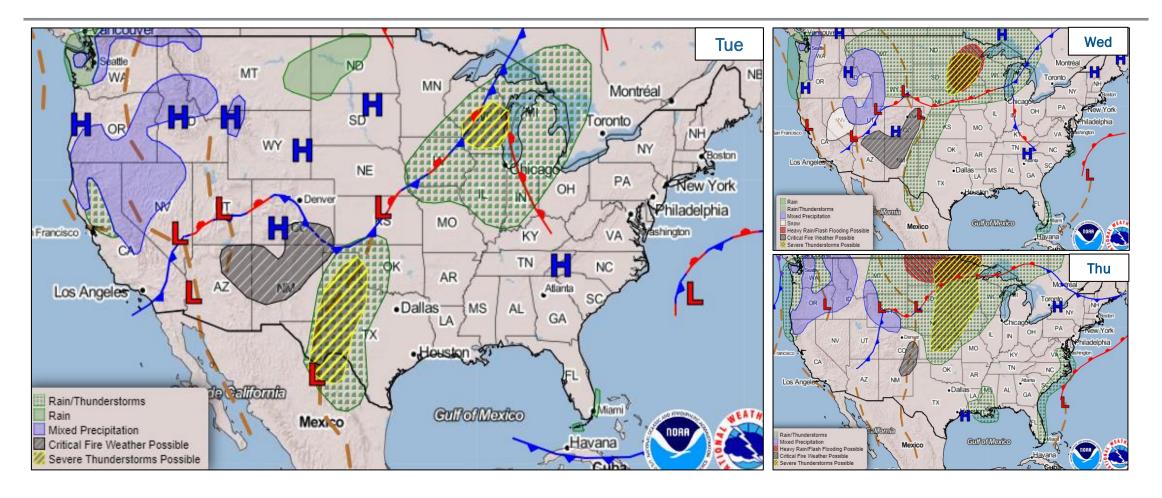




Region VI:

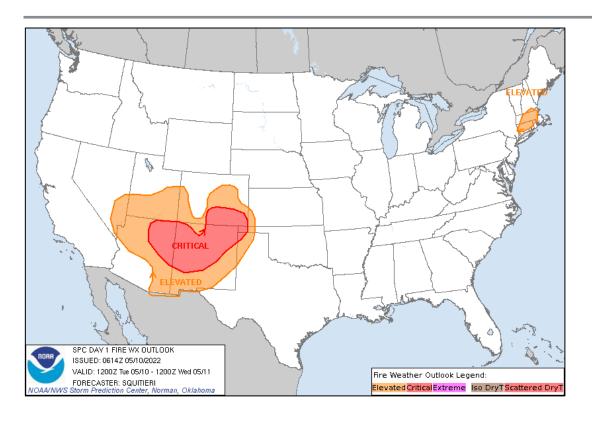
- RRCC at Level III (day shift only) with ESF-2/3/4/6/7/11/12/15; RRCC to field transition coordination, estimated to take place this week
- Region VI IMAT-2 deployed to NM EOC
- Command and Control vehicles for ISB team arrived May 7
- · Initial Operating Facility (IOF) has been established
- · Logistics and GSA are working to identify a JFO facility; JFO kits enroute
- 119 personnel deployed to FEMA-4652-DR-NM, including Disaster Survivor Assistance (DSA) personnel

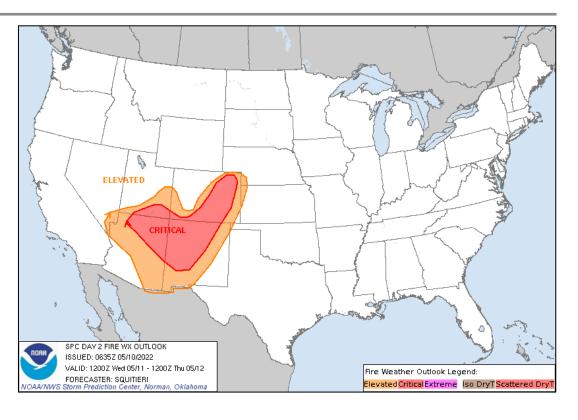
National Weather Forecast





Fire Weather Outlook

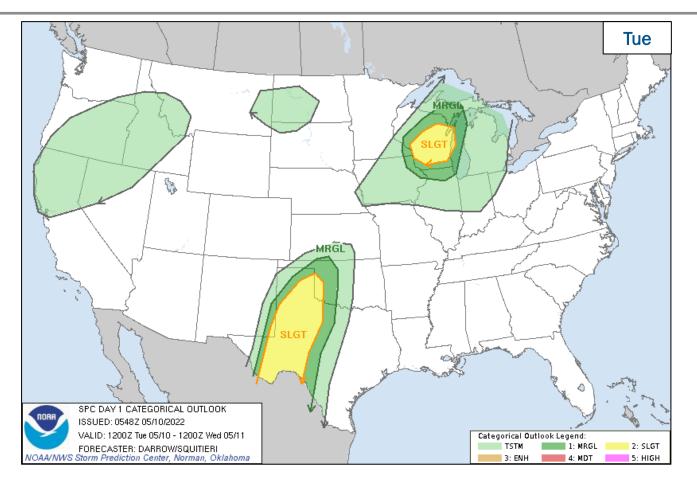


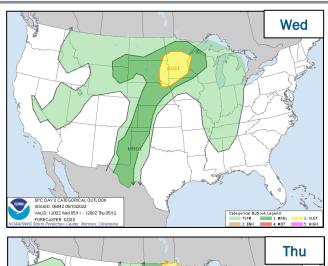


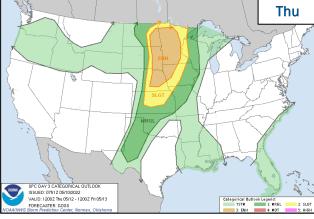
Today



Severe Weather Outlook

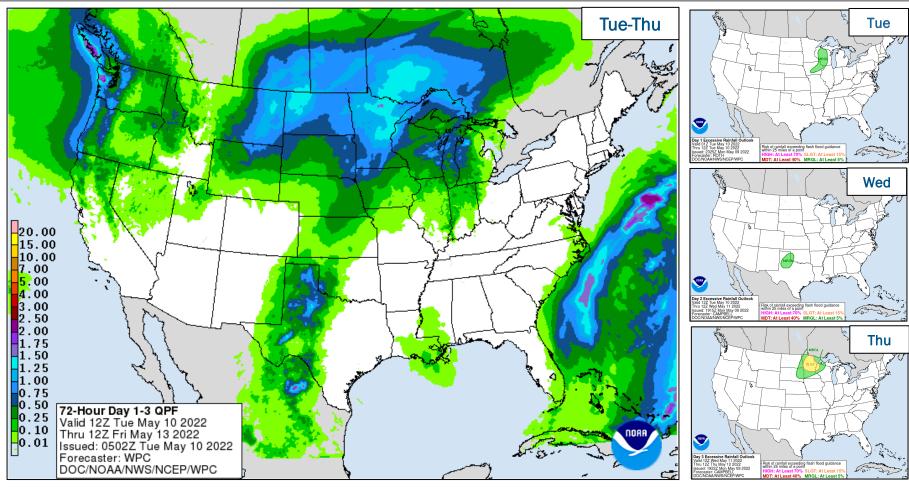






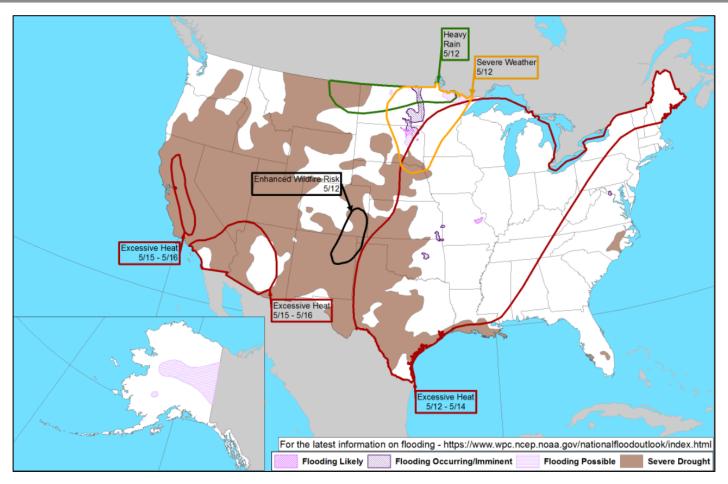


Precipitation & Excessive Rainfall





Hazards Outlook - May 12-16



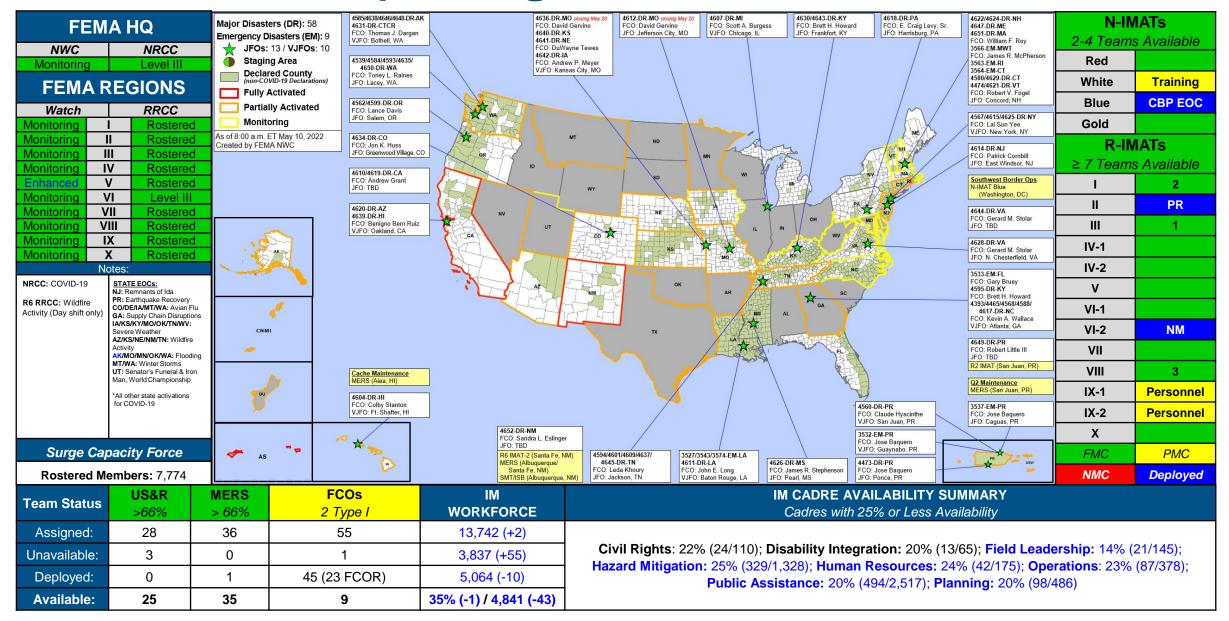


Declaration Requests in Process – 4

State / Tribe / Territory - Incident Description	Туре	IA	PA	НМ	Requested
RI – Severe Winter Storm and Snowstorm	DR		Х	Х	Apr 12
MS – Severe Storm, Straight-line Winds, and Tornadoes	DR	Х		Х	Apr 28
MS – Severe Storm, Straight-line Winds, and Tornadoes	DR	Χ		Х	Apr 29
KS – Winter Storms and Straight-line Winds	DR		Х	Х	May 3



FEMA Common Operating Picture

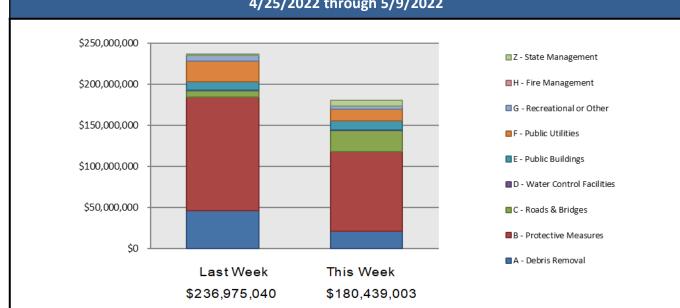


Public Assistance Grant Program

PA Project Worksheets Obligated
in past week, as of 5/9/22 at 1500 EDT

In past week, as of 5/9/22 at 1500 ED1										
	Emergency Work		Permanent Work							
PA Category	A - Debris Removal	B - Protective Measures	C - Roads & Bridges	D - Water Control Facilities	E - Public Buildings	F - Public Utilities	G - Recreational or Other	H - Fire Management	Z - State Management	Total
Number Of PWs Obligated	149	421	249	33	116	88	78	0	77	1211
Federal Share Obligated	\$20,989,582.19	\$96,851,008.51	\$25,661,158.57	\$695,986	\$11,100,938.09	\$13,830,562.75	\$4,659,143.76	\$0	\$6,650,623.81	\$180,439,003.49

Public Assistance Obligated per Category 4/25/2022 through 5/9/2022



COVID-19 Obligated as of 5/9/2022

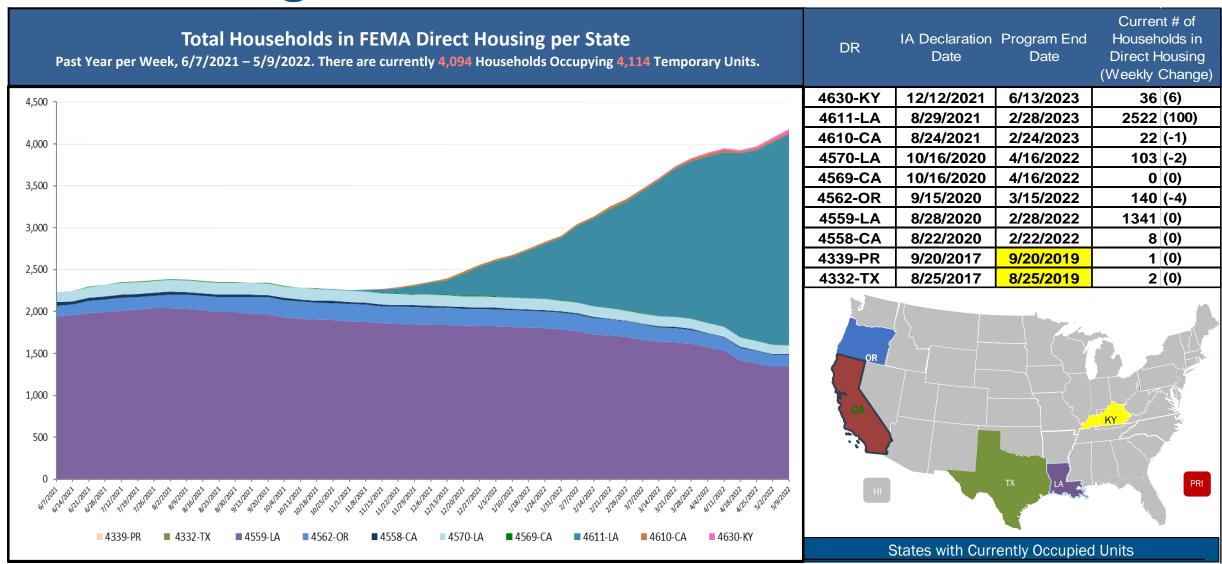
Total Public Assistance Obligated: \$44,447,635,889

This Week's PA Highlights

- In 4521-VA
 - \$ 33 Million obligated for Category B Protective Measures
- In 4564-FL
 - \$8 Million obligated for Category A–Debris Removal
- In 4339-PR
 - \$6 Million obligated for Category F Public Utilities



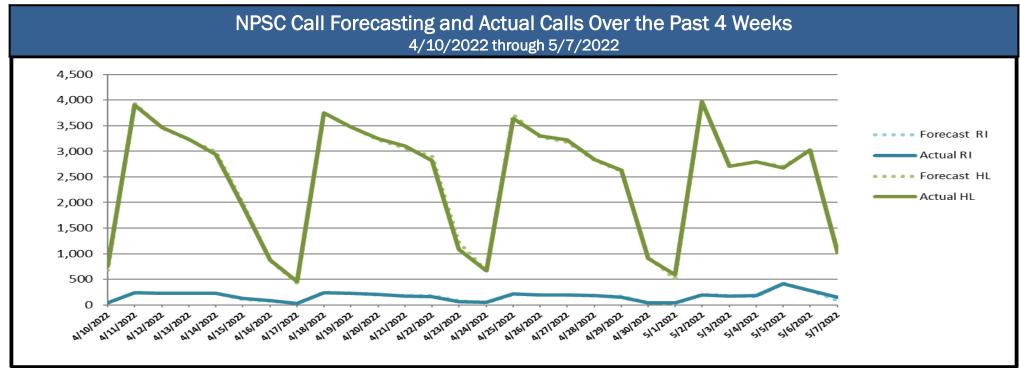
Direct Housing





NPSC Call Activity

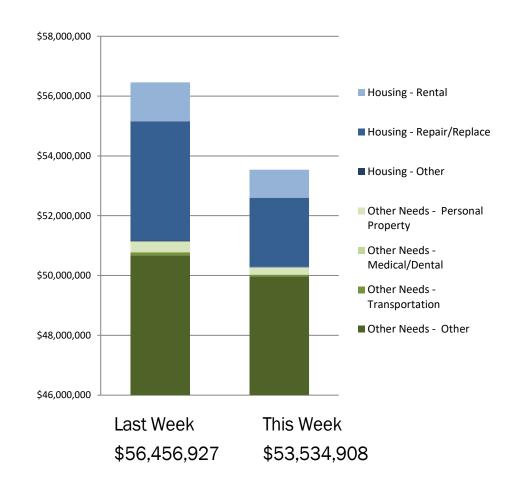
NPSC Call Activity in the Past Week 5/01/2022 through 5/07/2022							
Call Type Projected Calls Actual Calls							
Registration Intake:	1,350	1,435					
Helpline:	16,779	16,791					
Combined:	18,129	18,226					





Individual Assistance Activity

IHP Approved per Category in the Past 2 Weeks – 4/25/2022 through 5/9/2022







Helping people before, during, and after disasters.



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