USDA Forest Service
U.S. DEPARTMENT OF AGRICULTURE

American Relief Act, 2025
August 2025 Forest Service Disaster Supplemental Operating Plan

Section 2702 of the American Relief Act of 2025 (P.L. 118-158) directed the following:

> *"Not later than 45 days after the date of enactment of this Act, the agencies receiving funds appropriated by this title shall provide a detailed operating plan of anticipated uses of funds made available in this title by State and Territory, and by program, project, and activity, to the Committees on Appropriations of the House of Representatives and the Senate: Provided, That no such funds shall be obligated before the operating plans are provided to such Committees: Provided further, that such plans shall be updated, including obligations and expenditures to date, and submitted to such Committees on Appropriations every 60 days until all such funds are expended."*

Summary:

The American Relief Act, 2025 includes $6,350,100,000 in supplemental funding for the Forest Service, of which $6,261,100,000 is available for expenses related to fires, hurricanes, and other disasters that occurred in calendar years 2022, 2023, and 2024. The remaining $89 million includes $14 million for forest health protection efforts to address emerging spruce budworm concerns in the northeast and $75 million for the establishment and maintenance of shaded fuel breaks in the Pacific Regions that will help reduce fire risk and protect communities.

Recent Implementation Activities:

Timber and Active Management

- In Idaho,
  - The Payette National Forest completed the 230-acre Lava Fire Salvage Sale at the end of June, salvaging approximately 629 MBF of burned timber.
  - The Boise National Forest has salvage sales planned over FY 2025 and FY 2026 with a total of 49,564 MBF. To date, four sales have been awarded, totaling 5,076 MBF. Two other planned sales of a total of 4,412 MBF have received no bids, and the national forest is working with industry to identify potential methods to make the sale packages more attractive to purchasers. Seven sales are in development for 12,750 MBF. Active salvage harvest operations are occurring on four sales including the use of a Good Neighbor Authority agreement with the Idaho Department of Lands. Heritage survey crews on the Boise National Forest completed roadside salvage surveys within the Lava, Snag, and Nellie wildfire areas as part of phased consultation to support salvage timber sales.
  - The Sawtooth National Forest sold two post-fire deck sales totaling 446 MBF following the Ross Fork Fire, which impacted more than 64,000 acres in 2024. The national forest offered a post-fire salvage sale for 410 MBF that received no bids. Also, the national forest entered into a Good Neighbor Authority agreement with Idaho Department of Lands to complete hazardous tree removal and post-fire reforestation efforts including natural regeneration surveys, and mechanical site preparation for seedling planting.

- In North Carolina, the National Forests in North Carolina sold an additional three salvage timber sales, totaling 1.72 MBF to support forest health restoration by reducing hazardous fuel loading and wildfire risk on National Forest System lands impacted by Hurricane Helene.
- In South Carolina, the Francis Marion and Sumter National Forests used a Good Neighbor Authority agreement with South Carolina Forestry Commission to implement 122 acres of salvage timber sale, totaling approximately 1.59 MBF, to support forest health restoration by reducing hazardous fuel loading and wildfire risk on National Forest System lands impacted by Hurricane Helene.
- In Virginia, the George Washington and Jefferson National Forests signed the decision memo for the Thunderstruck Timber Salvage Project, authorizing salvage harvest activities on 149 acres of National Forest System lands totaling 1.77 MBF. Additionally, the national forests awarded the Straight Mountain Timber Salvage Project (76 acres; 0.53 MBF), and the High Knob Salvage Sale (144 acres; 2.17 MBF).
- Across the Southern Region, the State, Private, and Tribal Forestry (SPTF) program is in the process of awarding disaster supplemental grants to states impacted by natural disaster events addressed in the American Relief Act. Grant funding will support multiple SPTF program areas, including Forest Health, State Fire Assistance, and Cooperative Forestry. As of July 14, grant funding has been awarded to North Carolina ($63.3 million), Georgia ($11.8 million), and Virginia ($450,000).

Bridge, Road, Trail Repair

- In Idaho, the Boise National Forest completed initial hazard tree mitigation within some recreation sites and along 32 National Forest System roads totaling 150 miles to restore safe public access. The national forest surveyed and re-posted boundary markers on 30 miles of boundary, which will provide legal public access to public lands while preventing inadvertent trespass onto privately-owned lands.
- In Montana,
    - The Beaverhead-Deerlodge National Forest completed 6.1 miles of road improvements on sites damaged by flood and fire activity on the Madison and Dillon Ranger Districts. As a result of this work, access was improved to popular lakes, fishing locations, and hiking trails including the Continental Divide Trail.
    - The Lolo National Forest awarded a contract for road repairs and drainage work following the Miller Peak Fire. The project will restore access to 6 miles of Plant Creek Road #2132, which is currently closed due to a dangerous fill slope washout.
- In North Carolina, the National Forests in North Carolina awarded the Roan Mountain Road Paving Contract, which will restore approximately 1.6 miles of road critical to public safety and access to recreational sites. The national forest will begin paving activities in August 2025.
- In Virginia, the George Washington and Jefferson National Forests completed road repair and debris removal along 55 miles of roads over the past 60 days. The completed and ongoing road maintenance has restored safe and reliable access to National Forest System lands to further support additional land management activities, as well as recreational use.

Recreation Access:

- In Idaho,
    - The Idaho Panhandle National Forests executed a Challenge Cost Share Agreement in late May 2025 with the Lake City Trail Alliance to clear and restore the Chilco Mountain National Recreation Trail after the Ridge Creek Fire. In early June, a combined Forest Service and Lake City Trail Alliance crew cleared over 100 fire-weakened and fallen trees from the 6.8-mile trail.
    - In the last 60 days, the Payette National Forest installed 100 square feet of roof sheathing, metal roofing and rebuilt a damaged vault toilet from impacts of the Logan Fire to the

Big Creek Work Center. The work was completed in June 2025 and allows the work center to provide critical housing for trail crews working in the Frank Church Wilderness. The national forest also repaired and replaced water systems at the work center, including 600 linear feet of 2-inch irrigation providing water to care for livestock essential for backcountry crew work and access into the Frank Church Wilderness.

- In Montana, the Bitterroot National Forest completed 11 miles of crucial road work after damage by the Railroad Fire. Work was completed just in time to ensure reliable public access to Skalkaho Pass, a popular recreation area and important seasonal transportation route between the popular areas of Hamilton, MT, and Philipsburg, MT.
- In South Carolina, the Francis Marion and Sumter National Forests reopened approximately 44 miles of recreation trails to public use. This includes the Fork Area Trail System comprised of 20 miles of mountain bike trails, and the Enoree Off Highway Vehicle Trail System comprised of 23 miles of motorized trail.
- In Tennessee, the Cherokee National Forest awarded a $3.5 million contract to remove hazardous debris located within and adjacent to the Pigeon River following Hurricane Helene, including approximately 40,000 cubic yards of vegetation, 50 tons of metal debris, and 10 tons of hazardous materials. When completed, this project will significantly reduce the risk to human health and safety of recreational users, including local outfitter & guide rafting businesses that operate within Pigeon River.
- In Virginia, the George Washington and Jefferson National Forests awarded a $1.8M contract to remove debris along the Virginia Creeper Trail to allow for adequate access is available to complete the required replacement of 18 trail bridges, and reconstruction of an additional 14 bridges that were damaged during the Hurricane Helene. Work was initiated on June 2 and resulted in 30,000 cubic yards of man-made debris while working closely with Mount Rogers staff to ensure water and soil protection measures support watershed integrity. The Virginia Creeper Trail is a critical economic contributor to numerous small rural communities and is considered a destination recreational opportunity.

Range Management:

- In Idaho,
  - The Boise National Forest began the first step in reconstructing important range infrastructure by cleaning up Third Fork Rider Cabin debris and beginning facility repairs to the Third Fork Administrative Site
  - The Sawtooth National Forest surveyed 662 acres for noxious weeds and invasive plants and treated 31 acres of post-fire noxious weeds along roads, within timber sale areas, and campgrounds. The national forest also completed installation of a virtual fence range improvement in partnership with the Natural Resources Conservation Service and the permittees, installing two towers and collaring 488 cows. The virtual fencing reduces range infrastructure and the associated maintenance costs while improving wildlife movement with the removal of physical fences. The virtual fencing also improves aquatic species health by restricting specific riparian areas from grazing and improves rangeland health by giving permittees more control of where and when livestock grazes and allowing for more precise, strategic grazing patterns.
- In Montana, the Custer Gallatin National Forest continues working closely with partner agencies to repair and replace range infrastructure damaged or destroyed by the 2024 Remington Fire. Through coordination with the Farm Service Agency, the national forest will begin initial fence replacements in key areas in August, further supporting range permittees operating on the Ashland Ranger District.
- In New Mexico on the Santa Fe National Forest, the Pecos/Las-Vegas District completed 14.5 miles of hazard tree removal, removed old fence, and installed 14.5 miles of new fence on the Rio

de la Casa allotment. Burned in the Hermit's Peak/Calf Canyon Fire, the allotment provides critical summer pasture for local permitted livestock.

- In Wyoming, the Bridger-Teton National Forest constructed approximately 8 miles of temporary electric fence to keep cattle within an allotment where the northern boundary fence was destroyed in the 2024 Pack Trail Fire. The permanent replacement fence installation will begin in Spring 2026, and it is expected to take two years to complete.

Planning and Environmental Analysis:

- In Idaho,
    - The Boise National Forest completed multiple levels of environmental analysis to facilitate hazardous fuels mitigation, timber salvage, repair of infrastructure, and reforestation/revegetation efforts within areas affected by the 2024 wildfire season totaling more than 245,000 acres. The Lava Restoration Project Environmental Assessment was signed on June 26, 2025, and the Snag-Nellie Project Environmental Assessment was signed on July 1, 2025, authorizing roadside and area salvage and a suite of restoration activities under Emergency Situation Determinations. The Boise National Forest also completed two categorical exclusions and three supplemental information reports to support restoration and salvage opportunities in the Wapiti, Flat, and West Mountain fire scars. The national forest is nearing completion of three additional categorical exclusions to support hazard tree mitigation and restoration on the Bulldog, Goat, and Dollar fire scars. In total, the Boise National Forest identified 20,347 acres of hazard tree mitigation, 13,905 acres of area salvage, and 115,553 acres of reforestation via this suite of environmental analyses.
    - The Sawtooth National Forest is working on a programmatic forest-wide reforestation categorical exclusion to allow regeneration of native tree species after disturbance. A decision is expected on August 29, 2025.
- In New Mexico, the Santa Fe National Forest received a draft environmental assessment for disaster recovery on June 13 from a third-party contractor. This was a significant milestone in their disaster recovery planning efforts, which cover 167,717 acres across the national forest. Projects covered under this environmental assessment include forest health and fuel treatments, improved recreational access, road and trail repairs, and watershed and wildlife enhancements. The purpose of this project is to address the safety concerns and changes to ecological conditions that are a result of the Hermit's Peak/Calf Canyon Fire. Local communities are offering broad support for this effort, and many local partnerships exist.

Requested Updates to Operating Plan:

Fund Description Key

CIM	Capital Improvement and Maintenance
NFS	National Forest System
SPTF	State, Private and Tribal Forestry

1. Change Request from Southwest Region – Arizona

- Reallocated funds to implement critical, high priority range infrastructure recovery on the Tonto National Forest in Gila County, Arizona, to address damage from the Black Fire. Repairs to range fencing, water pipelines, and corals will restore access and use of three allotments, supporting 500 head of cattle year-round. This recovery effort supports rural prosperity by enabling continued livestock operations and improving safe public access to National Forest lands.
- Reallocate additional funds from the Pipeline Fire on the Coconino National Forest, where a successful partnership with Coconino County leveraged the previous federal investment and resulted in significant cost savings and efficient completion of priority recovery activities.
- Implement high priority range infrastructure recovery on the Tonto National Forest near the community of Sunflower in Maricopa County, Arizona, to repair damage from the Spring and Adams Fire. Work includes repairing range fencing, water pipelines and corrals, which will allow access to one allotment supporting 350 head of cattle year-round. This project supports rural prosperity by maintaining livestock operations and ensuring safe public access to National Forest lands.

Region_State_Event Name	Fund Description	Operating Plan Allocation	Change Amount 8/1/2025	Revised Operating Plan
FS03 AZ 2024 Black Fire	NFS	0	990,000	990,000
FS03 AZ Pipeline Fire	NFS	1,250,000	(1,200,000)	50,000
FS03 AZ Spring&Adams Fire	NFS	0	210,000	210,000

2. Change Request from Pacific Northwest Region – Oregon/Washington

- Durkee Fire requires additional funding to support 100 acres of surveys on dozer lines for early detection rapid response for non-native invasive plant species, along with invasive plant treatment on approximately 25 acres.
- Falls Fire burned over 151,000 acres, creating hazard trees along more than 800 miles of roads. The primary objective of the proposed treatments is to ensure public safety by removing hazard trees that pose safety risks along public thoroughfares. The increased Capital Improvement and Maintenance funding (CIM) and National Forest System funding (NFS) will fund integrated resource service contracts enabling viable timber to be removed and processed by industry while also ensuring safe access along the forest road system. Timely action is critical, as timber quality deteriorates over time, reducing commercial value.
- Rail Ridge Fire requires additional CIM funding to restore access to 27 miles of Forest Service trails and reopen Big Springs Campground. Additionally, NFS funding will allow for the restoration of approximately 50,000 acres of rangeland for grazing, restoration of 51 miles of landline boundaries, installation of road gates for visitor safety, removal of invasive species on more than 600 acres,

restoration of native forage and vegetation on 144 acres, and repair and restoration of two wildlife guzzlers.

- Town Gulch Fire funding aligns with Secretary's Memorandum 1078 (4/3/2025) by targeting invasive plant species, potential soil loss, and reforestation activities. Funding will support 200 acres of site preparation and 200 acres of tree planting, 375 acres of dozer line surveyed as part of early detection rapid response efforts over two years for non-native invasive plant species, and 38 acres of invasive plant treatments over for two years. The early detection and rapid response surveys will inform invasive plant treatments needs. Additionally, the project includes installation of 11.5 miles of rangeland fence and 5 cattle troughs, restoring grazing access across more than 11,037 acres.
- Projects for Bolt Creek Fire, Irving Peak/White River and Suiattle River are no longer viable at the original allocation level. Cost savings will be redirected to events listed above that are exceeding cost estimates.

Region_State_Event Name	Fund Description	Operating Plan Allocation	Change Amount 8/1/2025	Revised Operating Plan
FS06 OR Durkee Fire	NFS	240,000	20,000	260,000
FS06 OR Falls Fire	CIM	7,808,000	3,806,000	11,614,000
FS06 OR Falls Fire	NFS	12,912,250	36,482	12,948,732
FS06 OR Rail Ridge Fire	CIM	80,000	48,000	128,000
FS06 OR Rail Ridge Fire	NFS	4,523,500	2,935,000	7,458,500
FS06 OR Town Gulch Fire	NFS	450,000	551,018	1,001,018

Region_State_Event Name	Fund Description	Operating Plan Allocation	Change Amount 8/1/2025	Revised Operating Plan
FS06 WA Bolt Creek	CIM	3,254,000	(3,254,000)	0
FS06 WA Bolt Creek	NFS	1,047,500	(1,047,500)	0
FS06 WA Irving Peak/White Riv	NFS	841,000	(77,000)	764,000
FS06 WA Suiattle River	CIM	600,000	(600,000)	0
FS06 WA Suiattle River	NFS	2,418,000	(2,418,000)	0

Obligations and Expenditures to Date Status of Funds:

Fund Description	
CIM	Capital Improvement and Maintenance
R&D	Forest Service Research
FSOps	Forest Service Operations
NFS	National Forest System
SPTF	State, Private and Tribal Forestry

Region of Event Description	
FS01 - Northern Region	FS09 – Eastern Region
FS02 – Rocky Mountain Region	FS10 – Alaska Region
FS03 – Southwestern Region	FS12 – International Institute of Tropical Forestry
FS04 – Intermountain Region	FS13 – National Business Operations
FS05 – Pacific Southwest Region	FS24 – Northern Research Station
FS06 – Pacific Northwest Region	FS25 – CIO
FS08 – Southern Region	FS33 – Southern Research Station

Region of Event	Event Name	BLI	Allocation	Commitments	Obligations	Expenditures	Total	Remaining Allocation	Percent Committed or Spent
FS01	**FS01 ID Elkhorn**	CIM	80,000	0	57,922	17,827	75,749	4,251	95%
	FS01 ID Ridge Creek Fire IPNF	CIM	18,000	0	18,000	0	18,000	0	100%
	FS01 ID Ridge Creek Fire IPNF	NFS	44,000	0	0	0	0	44,000	0%
	FS01 ID Williams Creek	CIM	700,000	0	0	0	0	700,000	0%
	FS01 ID Wye	CIM	60,000	0	55,677	0	55,677	4,323	93%
	FS01 MT BDNF Flood Event	CIM	21,000	0	0	0	0	21,000	0%
	FS01 MT Big Hollow Fire	NFS	77,000	46,500	0	10,281	56,781	20,219	74%
	FS01 MT Grouse Fire	NFS	30,000	0	30,000	0	30,000	0	100%
	FS01 MT Horse Gulch	CIM	45,000	0	0	0	0	45,000	0%
	FS01 MT Horse Gulch	NFS	230,000	180,000	40,000	3,918	223,918	6,082	97%
	FS01 MT Johnson Fire	CIM	75,000	0	0	0	0	75,000	0%
	FS01 MT Johnson Fire	NFS	35,000	0	7,555	27,445	35,000	0	100%
	FS01 MT Meridian Fire	NFS	102,000	0	3,900	1,934	5,834	96,166	6%
	FS01 MT Miller Peak	CIM	1,005,000	77,527	76,339	0	153,866	851,135	15%
	FS01 MT Railroad-Daly Fire	CIM	400,000	380,000	0	4,195	384,195	15,805	96%
	FS01 MT Railroad-Daly Fire	NFS	20,000	0	10,000	0	10,000	10,000	50%
	FS01 MT Ratio Mountain Fire	NFS	20,000	0	0	7,315	7,315	12,685	37%
	FS01 MT Remington Fire	CIM	170,000	154,800	0	12,225	167,025	2,975	98%
	FS01 MT Remington Fire	NFS	5,971,000	647,070	376,853	195,459	1,219,382	4,751,618	20%

Region of Event	Event Name	BLI	Allocation	Commitments	Obligations	Expenditures	Total	Remaining Allocation	Percent Committed or Spent
	FS01 MT Sharrott Creek Fire	NFS	25,000	0	5,341	19,403	24,745	255	99%
	FS01 MT Sioux RD Blow-Down	CIM	106,000	81,700	0	0	81,700	24,300	77%
	FS01 MT Sioux RD Blow-Down	NFS	1,258,000	878,615	0	57,377	935,992	322,008	74%
	FS01 MT Trail Ridge Fire	NFS	300,000	0	240,000	0	240,000	60,000	80%
	FS01 ND Elkhorn_BuffaloGapFire	NFS	151,000	0	0	38,647	38,647	112,353	26%
FS01 Total			**10,943,000**	**2,446,212**	**921,587**	**396,027**	**3,763,826**	**7,179,174**	**34%**
FS02	**FS02 CO COS Runoff_Storm Dmg**	CIM	2,550,000	0	775,000	13,418	788,418	1,761,582	31%
	FS02 WY Elk Fire	CIM	4,186,000	80,000	0	3,241	83,241	4,102,759	2%
	FS02 WY Elk Fire	FSOps	185,000	0	0	0	0	185,000	0%
	FS02 WY Elk Fire	NFS	4,250,000	75,107	651,480	38,533	765,120	3,484,880	18%
FS02 Total			**11,171,000**	**155,107**	**1,426,480**	**55,192**	**1,636,779**	**9,534,221**	**15%**
FS03	**FS03 AZ Crooks Fire**	CIM	128,000	0	0	0	0	128,000	0%
	FS03 AZ Pipeline Fire	NFS	1,250,000	50,000	0	0	50,000	1,200,000	4%
	FS03 AZ Tonto Canyon Fire	NFS	6,000	0	0	0	0	6,000	0%
	FS03 AZ Tunnel Fire	CIM	213,000	0	0	0	0	213,000	0%
	FS03 NM Bear Trap Fire	CIM	666,000	0	0	0	0	666,000	0%
	FS03 NM Black Fire	NFS	2,648,000	0	480	49,938	50,418	2,597,582	2%
	FS03 NM Cerro Pelado	CIM	2,000,000	0	0	0	0	2,000,000	0%
	FS03 NM HermitsPk/CalfCanyon	CIM	54,163,000	0	6,513,233	84,226	6,597,459	47,565,541	12%
	FS03 NM HermitsPk/CalfCanyon	NFS	115,456,500	13	278,505	212,619	491,138	114,965,362	0%
	FS03 NM HermitsPk/CalfCanyon	SPTF	5,780,000	0	5,000,000	0	5,000,000	780,000	87%
	FS03 NM McBride Fire	NFS	650,000	0	0	0	0	650,000	0%
	FS03 NM Midnight Fire	CIM	24,000	0	0	0	0	24,000	0%
	FS03 NM S.Fork/Blue 2	CIM	30,800,000	550,000	0	84,621	634,621	30,165,379	2%
	FS03 NM S.Fork/Blue 2	FSOps	6,000,000	200,000	0	0	200,000	5,800,000	3%
	FS03 NM S.Fork/Blue 2	NFS	73,330,000	57,198,506	0	47,788	57,246,294	16,083,706	78%
	FS03 NM S.Fork/Blue 2	SPTF	14,060,000	0	13,660,000	0	13,660,000	400,000	97%
	FS03 OK Black Kettle	CIM	4,325,000	0	0	0	0	4,325,000	0%

Region of Event	Event Name	BLI	Allocation	Commitments	Obligations	Expenditures	Total	Remaining Allocation	Percent Committed or Spent
	FS03 OK Black Kettle	NFS	5,000	0	0	0	0	5,000	0%
FS03 Total			**311,504,500**	**57,998,519**	**25,452,218**	**479,192**	**83,929,930**	**227,574,570**	**27%**
FS04	**FS04 ID 2023 Snow Melt_Runoff**	CIM	825,000	0	825,000	0	825,000	0	100%
	FS04 ID 2024 Idaho Fires	CIM	5,742,700	100,000	0	3,931	103,931	5,638,769	2%
	FS04 ID 2024 Idaho Fires	FSOps	425,000	0	0	1,998	1,998	423,002	0%
	FS04 ID 2024 Idaho Fires	NFS	59,140,392	959,082	159,272	709,752	1,828,106	57,312,286	3%
	FS04 ID Intense storm 2024	CIM	200,000	0	0	14,799	14,799	185,201	7%
	FS04 ID Moose Fire	CIM	7,321,000	1,684,597	25,000	66,793	1,776,390	5,544,610	24%
	FS04 ID Moose Fire	NFS	138,000	0	0	0	0	138,000	0%
	FS04 ID Ross Fork Fire	CIM	700,000	700,000	0	0	700,000	0	100%
	FS04 ID Woodhead PostFireStorm	CIM	100,000	0	0	0	0	100,000	0%
	FS04 NV 2023 Avalanche	CIM	1,235,000	125,000	0	0	125,000	1,110,000	10%
	FS04 NV 2023 Snow Melt_Runoff	CIM	868,000	0	0	0	0	868,000	0%
	FS04 NV 2023 Snow Melt_Runoff	NFS	99,000	0	0	0	0	99,000	0%
	FS04 NV MultEvent CoopFireProt	SPTF	25,656,000	0	25,566,000	2,468	25,568,468	87,532	100%
	FS04 UT 2023 Snow Melt_Runoff	CIM	11,035,000	0	0	5,511	5,511	11,029,489	0%
	FS04 UT Dry Creek Fire	NFS	18,000	0	0	0	0	18,000	0%
	FS04 UT Intense Rain Event2024	CIM	800,000	0	0	0	0	800,000	0%
	FS04 UT Left Fork Fire	NFS	30,000	0	15,000	0	15,000	15,000	50%
	FS04 UT MultEvent CoopFireProt	SPTF	7,464,000	0	7,440,000	1,791	7,441,791	22,209	100%
	FS04 UT SlvrKing_Lil TwistFire	CIM	135,300	0	0	0	0	135,300	0%
	FS04 UT SlvrKing_Lil TwistFire	NFS	3,505,264	0	0	0	0	3,505,264	0%
	FS04 UT TrailMtn PostFireStorm	CIM	500,000	0	0	0	0	500,000	0%
	FS04 UT Yellow Lake Fire	CIM	143,000	0	0	0	0	143,000	0%
	FS04 UT Yellow Lake Fire	NFS	8,189,344	0	0	9,628	9,628	8,179,716	0%
	FS04 WY 2022 Wind Blowdown	NFS	200,000	0	0	0	0	200,000	0%
	FS04 WY Fish Creek Fire	NFS	47,000	0	0	0	0	47,000	0%
	FS04 WY Leeds Creek Fire	NFS	15,000	0	0	0	0	15,000	0%
	FS04 WY Pack Trail Fire	CIM	50,000	0	50,000	0	50,000	0	100%

Region of Event	Event Name	BLI	Allocation	Commitments	Obligations	Expenditures	Total	Remaining Allocation	Percent Committed or Spent
	FS04 WY Pack Trail Fire	NFS	755,000	0	100,000	0	100,000	655,000	13%
FS04 Total			**135,337,000**	**3,568,679**	**34,180,272**	**816,671**	**38,565,622**	**96,771,378**	**28%**
FS05	**FS05 CA 2023 CA Storms**	CIM	206,175,000	3,435,000	0	5,201	3,440,201	202,734,799	2%
	FS05 CA McKinney Fire	CIM	13,180,000	0	0	49,838	49,838	13,130,162	0%
	FS05 CA McKinney Fire	NFS	27,500,000	50,000	300,000	2,108	352,108	27,147,892	1%
	FS05 CA Mosquito Fire	CIM	2,000,000	0	0	0	0	2,000,000	0%
	FS05 CA Mosquito Fire	NFS	28,802,000	1,000,000	0	0	1,000,000	27,802,000	3%
	FS05 CA Mosquito Fire	SPTF	0	0	0	0	0	0	
	FS05 CA Park Fire	CIM	2,900,000	0	0	0	0	2,900,000	0%
	FS05 CA Park Fire	NFS	29,797,900	300,000	904,583	62,681	1,267,264	28,530,636	4%
	FS05 CA Park Fire	SPTF	6,000,000	0	0	0	0	6,000,000	0%
	FS05 CA Smith River Complex	CIM	1,300,000	450,000	0	0	450,000	850,000	35%
	FS05 CA Smith River Complex	NFS	8,000,000	0	0	0	0	8,000,000	0%
	FS05 CA SRF Lightning Complex	CIM	2,000,000	0	0	0	0	2,000,000	0%
	FS05 CA SRF Lightning Complex	NFS	44,000,000	21,000,000	0	29,477	21,029,477	22,970,523	48%
	FS05 CA Tropical Storm Hillary	CIM	22,000,000	177,959	0	0	177,959	21,822,041	1%
	FS05 HI 2022 KonaLowStormDamge	SPTF	4,500,000	0	0	0	0	4,500,000	0%
	FS05 HI Hawaii Fires	SPTF	12,147,000	0	2,100,000	0	2,100,000	10,047,000	17%
	FS05 HI PostFire23CLT HousProj	SPTF	14,500,000	2,498,527	0	0	2,498,527	12,001,473	17%
FS05 Total			**424,801,900**	**28,911,486**	**3,304,583**	**149,306**	**32,365,375**	**392,436,525**	**8%**
FS06	**FS06 OR Bedrock Fire**	CIM	13,425,000	1,508,721	20,842	93,467	1,623,030	11,801,970	12%
	FS06 OR Bedrock Fire	NFS	915,000	250,000	0	0	250,000	665,000	27%
	FS06 OR Cedar Creek Fire	CIM	2,900,000	0	0	0	0	2,900,000	0%
	FS06 OR Cedar Creek Fire	NFS	13,652,950	3,800,000	233,804	86,546	4,120,350	9,532,600	30%
	FS06 OR Coffeepot Fire	NFS	4,025,000	2,450,000	35,000	0	2,485,000	1,540,000	62%
	FS06 OR Courtrock Fire	NFS	75,000	0	0	0	0	75,000	0%
	FS06 OR Devils Knob Fire	CIM	250,000	0	0	0	0	250,000	0%
	FS06 OR Devils Knob Fire	NFS	3,650,000	2,835,000	25,452	44,031	2,904,483	745,517	80%
	FS06 OR Diamond Cmplx of WFs	CIM	1,100,000	850,000	0	0	850,000	250,000	77%

Region of Event	Event Name	BLI	Allocation	Commitments	Obligations	Expenditures	Total	Remaining Allocation	Percent Committed or Spent
	FS06 OR Diamond Cmplx of WFs	NFS	3,550,000	2,735,000	43,269	1,106	2,779,374	770,626	78%
	FS06 OR Dixon Fire	CIM	300,000	300,000	0	0	300,000	0	100%
	FS06 OR Dixon Fire	NFS	3,850,000	2,995,000	0	39,570	3,034,570	815,430	79%
	FS06 OR Double Creek	CIM	1,800,000	0	0	94,731	94,731	1,705,269	5%
	FS06 OR Double Creek	NFS	50,000	0	0	0	0	50,000	0%
	FS06 OR Durkee Fire	NFS	240,000	0	0	0	0	240,000	0%
	FS06 OR Falls Fire	CIM	7,808,000	284,000	0	0	284,000	7,524,000	4%
	FS06 OR Falls Fire	NFS	12,912,250	12,912,250	0	0	12,912,250	0	100%
	FS06 OR Flat Fire	CIM	54,000	54,000	0	0	54,000	0	100%
	FS06 OR Flat Fire	NFS	137,000	0	104,000	0	104,000	33,000	76%
	FS06 OR Homestead Cmplx of WFs	CIM	225,000	225,000	0	0	225,000	0	100%
	FS06 OR Homestead Cmplx of WFs	NFS	4,050,000	3,178,000	9,091	50,909	3,238,000	812,000	80%
	FS06 OR Lookout Fire	CIM	5,720,000	1,723,257	481,237	0	2,204,494	3,515,506	39%
	FS06 OR Lookout Fire	NFS	2,480,000	0	0	1,082	1,082	2,478,918	0%
	FS06 OR Poison	NFS	63,000	0	0	0	0	63,000	0%
	FS06 OR Rail Ridge Fire	CIM	80,000	45,000	0	0	45,000	35,000	56%
	FS06 OR Rail Ridge Fire	NFS	4,523,500	1,608,005	0	0	1,608,005	2,915,495	36%
	FS06 OR Sand	NFS	247,000	247,000	0	0	247,000	0	100%
	FS06 OR Smith River Complex N	CIM	1,253,000	0	0	0	0	1,253,000	0%
	FS06 OR Smith River Complex N	NFS	348,000	0	0	0	0	348,000	0%
	FS06 OR Telephone Fire	NFS	1,297,000	210,000	0	0	210,000	1,087,000	16%
	FS06 OR Town Gulch Fire	NFS	450,000	0	0	0	0	450,000	0%
	FS06 OR Whiskey	NFS	210,000	0	0	0	0	210,000	0%
	FS06 WA Bolt Creek	CIM	3,254,000	0	0	0	0	3,254,000	0%
	FS06 WA Bolt Creek	NFS	1,047,500	0	0	0	0	1,047,500	0%
	FS06 WA Crater Creek Wildfire	CIM	30,000	0	0	0	0	30,000	0%
	FS06 WA Goat Rocks	CIM	444,000	0	0	0	0	444,000	0%
	FS06 WA Goat Rocks	NFS	452,400	0	0	0	0	452,400	0%
	FS06 WA Irving Peak/White Riv	CIM	4,720,000	0	0	0	0	4,720,000	0%

Region of Event	Event Name	BLI	Allocation	Commitments	Obligations	Expenditures	Total	Remaining Allocation	Percent Committed or Spent
	FS06 WA Irving Peak/White Riv	NFS	841,000	0	0	0	0	841,000	0%
	FS06 WA Pioneer Fire	CIM	410,000	0	0	0	0	410,000	0%
	FS06 WA Retreat Fire	CIM	200,000	0	0	0	0	200,000	0%
	FS06 WA SpringFloodCOL/OWE/WAW	CIM	3,000,000	0	0	0	0	3,000,000	0%
	FS06 WA Suiattle River	CIM	600,000	0	0	0	0	600,000	0%
	FS06 WA Suiattle River	NFS	2,418,000	0	0	0	0	2,418,000	0%
	FS06 WA Torrent Rain Event	CIM	1,800,000	0	888,209	176,098	1,064,307	735,693	59%
FS06 Total			**110,857,600**	**38,210,234**	**1,840,904**	**587,540**	**40,638,677**	**70,218,923**	**37%**
FS08	**FS08 FL Hurricane Helene**	CIM	4,224,350	0	0	300,703	300,703	3,923,647	7%
	FS08 FL Hurricane Helene*	FSOps	80,000	0	0	136,339	136,339	-56,339	170%
	FS08 FL Hurricane Helene	NFS	819,650	0	0	2,688	2,688	816,962	0%
	FS08 FL Hurricane Helene	SPTF	945,000	0	945,000	0	945,000	0	100%
	FS08 FL Hurricane Idalia	SPTF	235,000	0	235,000	0	235,000	0	100%
	FS08 FL Hurricane Milton	CIM	136,784,550	0	988	83,709	84,697	136,699,853	0%
	FS08 FL Hurricane Milton	SPTF	1,500,000	0	1,500,000	0	1,500,000	0	100%
	FS08 FL Hurricane Nicole	FSOps	800,000	0	0	0	0	800,000	0%
	FS08 FL Tropical Storm Debby	CIM	26,044,500	1,024,355	761	17,616	1,042,732	25,001,768	4%
	FS08 FL Tropical Storm Debby	NFS	727,500	0	0	68,896	68,896	658,604	9%
	FS08 GA Hurricane Helene	CIM	158,278,780	7,797,094	536	382,713	8,180,344	150,098,436	5%
	FS08 GA Hurricane Helene	FSOps	10,900,000	43,000	0	5,118	48,118	10,851,882	0%
	FS08 GA Hurricane Helene	NFS	27,814,750	616,468	240,067	447,033	1,303,568	26,511,182	5%
	FS08 GA Hurricane Helene	SPTF	11,947,000	0	11,827,825	15,363	11,843,188	103,812	99%
	FS08 NC Hurricane Helene	CIM	1,435,142,160	116,660,224	29,649,886	7,932,572	154,242,682	1,280,899,478	11%
	FS08 NC Hurricane Helene	FSOps	11,003,000	2,379,945	20,713	58,597	2,459,255	8,543,745	22%
	FS08 NC Hurricane Helene	NFS	1,133,254,880	80,868,699	18,558,075	6,898,193	106,324,967	1,026,929,913	9%
	FS08 NC Hurricane Helene	SPTF	71,226,000	0	63,653,283	210,665	63,863,948	7,362,052	90%
	FS08 PR Hurricane Fiona	CIM	1,115,500	0	0	0	0	1,115,500	0%
	FS08 PR Hurricane Fiona	FSOps	617,000	0	0	0	0	617,000	0%
	FS08 PR Tropical Storm Ernesto	CIM	21,437,000	496,941	0	2,400	499,341	20,937,659	2%

Region of Event	Event Name	BLI	Allocation	Commitments	Obligations	Expenditures	Total	Remaining Allocation	Percent Committed or Spent
	FS08 PR Tropical Storm Ernesto	NFS	4,972,220	0	0	0	0	4,972,220	0%
	FS08 SC Hurricane Helene	CIM	31,442,550	1,995,648	0	296,414	2,292,062	29,150,488	7%
	FS08 SC Hurricane Helene	FSOps	7,135,000	0	0	8,628	8,628	7,126,372	0%
	FS08 SC Hurricane Helene	NFS	25,946,530	658,765	1,000,000	434,798	2,093,563	23,852,967	8%
	FS08 SC Hurricane Helene	SPTF	13,450,000	0	13,315,831	12,888	13,328,719	121,281	99%
	FS08 SC Tropical Storm Debby	CIM	3,201,970	0	600,000	1,251	601,251	2,600,719	19%
	FS08 TN Flood and Wind event	CIM	291,000	0	0	1,901	1,901	289,099	1%
	FS08 TN Flood and Wind event	NFS	523,800	0	0	1,421	1,421	522,379	0%
	FS08 TN Hurricane Helene	CIM	427,625,470	17,372,179	319,809	1,227,065	18,919,052	408,706,418	4%
	FS08 TN Hurricane Helene	FSOps	11,431,000	50,000	0	359	50,359	11,380,642	0%
	FS08 TN Hurricane Helene	NFS	196,994,390	2,450,000	9,819,059	2,526,847	14,795,906	182,198,484	8%
	FS08 TN Hurricane Helene	SPTF	1,075,000	0	875,000	0	875,000	200,000	81%
	FS08 TX SpringFlood_HRCN Beryl	CIM	71,009,820	13,201,327	432,420	868,964	14,502,710	56,507,110	20%
	FS08 TX SpringFlood_HRCN Beryl	NFS	70,123,240	3,601,613	1,387,462	1,039,703	6,028,778	64,094,462	9%
	FS08 VA Hurricane Helene	CIM	672,132,400	225,907,632	1,968,617	999,604	228,875,853	443,256,547	34%
	FS08 VA Hurricane Helene	FSOps	7,700,000	0	0	214	214	7,699,786	0%
	FS08 VA Hurricane Helene	NFS	450,047,990	110,417,054	5,701,301	7,505,846	123,624,201	326,423,789	27%
	FS08 VA Hurricane Helene	SPTF	851,000	0	449,500	1,500	451,000	400,000	53%
	FS08 VA Tropical Storm Debby	CIM	2,595,720	0	0	0	0	2,595,720	0%
FS08 Total			**5,053,445,720**	**585,540,944**	**162,501,132**	**31,490,005**	**779,532,081**	**4,273,913,639**	**15%**
FS09	**FS09 IN Blue Creek Tornado**	NFS	85,000	0	0	0	0	85,000	0%
	FS09 ME Spruce Budworm FHP	SPTF	12,000,000	0	7,077,275	4,922,726	12,000,000	0	100%
	FS09 MN June 2024 Storm	CIM	70,000	0	0	0	0	70,000	0%
	FS09 NH Spruce Budworm FHP	SPTF	2,000,000	0	2,000,000	0	2,000,000	0	100%
	FS09 VT July Major Flood	CIM	322,000	0	0	0	0	322,000	0%
FS09 Total			**14,477,000**	**0**	**9,077,275**	**4,922,726**	**14,000,000**	**477,000**	**97%**
FS10	**FS10 AK LkMendnhalGlacialFlood**	CIM	2,230,000	15,305	0	11,941	27,246	2,202,754	1%
	FS10 AK Middle Ridge Slide	CIM	1,750,000	120,000	0	0	120,000	1,630,000	7%
	FS10 AK Typhoon Merbok	SPTF	750,000	0	0	0	0	750,000	0%

Region of Event	Event Name	BLI	Allocation	Commitments	Obligations	Expenditures	Total	Remaining Allocation	Percent Committed or Spent
FS10 Total			**4,730,000**	**135,305**	**0**	**11,941**	**147,246**	**4,582,754**	**3%**
FS12	**FS12 PR Hurricane Fiona**	SPTF	135,000	0	0	0	0	135,000	0%
	FS12 PR Tropical Storm Ernesto	CIM	2,435,000	0	0	137,353	137,353	2,297,647	6%
	FS12 PR Tropical Storm Ernesto	R&D	210,000	0	0	0	0	210,000	0%
	FS12 PR Tropical Storm Ernesto	SPTF	1,779,000	0	0	0	0	1,779,000	0%
FS12 Total			**4,559,000**	**0**	**0**	**137,353**	**137,353**	**4,421,647**	**3%**
FS13	**FS05 CA Shaded Fuel Breaks**	NFS	70,000,000	0	69,745,594	254,406	70,000,000	0	100%
	FS06 OR Shaded Fuel Breaks	NFS	5,000,000	0	5,000,000	0	5,000,000	0	100%
	FS08 FL Hurricane Helene	FSOps	104,000	0	0	2,386	2,386	101,614	2%
	FS08 FL Hurricane Milton	FSOps	2,820,300	0	0	22,913	22,913	2,797,387	1%
	FS08 FL Tropical Storm Debby	FSOps	552,000	0	0	12,101	12,101	539,899	2%
	FS08 GA Hurricane Helene	FSOps	3,836,980	0	0	25,545	25,545	3,811,435	1%
	FS08 NC Hurricane Helene	FSOps	52,956,640	0	0	198,925	198,925	52,757,715	0%
	FS08 PR Hurricane Fiona	FSOps	23,000	0	0	2,572	2,572	20,428	11%
	FS08 PR Tropical Storm Ernesto	FSOps	544,520	0	0	18,295	18,295	526,225	3%
	FS08 SC Hurricane Helene	FSOps	1,183,280	0	0	1,363	1,363	1,181,917	0%
	FS08 SC Tropical Storm Debby	FSOps	66,020	0	0	0	0	66,020	0%
	FS08 TN Flood and Wind event	FSOps	16,800	0	0	861	861	15,939	5%
	FS08 TN Hurricane Helene	FSOps	12,878,760	0	0	62,188	62,188	12,816,572	0%
	FS08 TX SpringFlood_HRCN Beryl	FSOps	2,909,960	0	0	30,668	30,668	2,879,292	1%
	FS08 VA Hurricane Helene	FSOps	23,137,740	0	0	68,805	68,805	23,068,935	0%
	FS08 VA Tropical Storm Debby	FSOps	53,520	0	0	0	0	53,520	0%
FS13 Total			**176,083,520**	**0**	**74,745,594**	**701,028**	**75,446,623**	**100,636,897**	**43%**
FS24	**FS24 ME 2024 Seasonal storms**	CIM	15,000	0	0	0	0	15,000	0%
	FS24 NJ 2024 Seasonal storms	CIM	15,000	0	0	0	0	15,000	0%
	FS24 WV 2023 Storms/lightning	CIM	50,000	50,000	0	0	50,000	0	100%
FS24 Total			**80,000**	**50,000**	**0**	**0**	**50,000**	**30,000**	**63%**
FS25	**FS06 WA SpringFloodCOL/OWE/WAW**	FSOps	600,000	0	0	0	0	600,000	0%
	FS08 FL Hurricane Helene	FSOps	52,000	0	0	0	0	52,000	0%

Region of Event	Event Name	BLI	Allocation	Commitments	Obligations	Expenditures	Total	Remaining Allocation	Percent Committed or Spent
	FS08 FL Hurricane Milton	FSOps	1,410,150	0	0	0	0	1,410,150	0%
	FS08 FL Tropical Storm Debby	FSOps	276,000	0	0	0	0	276,000	0%
	FS08 GA Hurricane Helene	FSOps	2,918,490	0	0	0	0	2,918,490	0%
	FS08 NC Hurricane Helene	FSOps	33,978,320	1,676,199	767,515	0	2,443,714	31,534,606	7%
	FS08 PR Hurricane Fiona	FSOps	11,500	0	0	0	0	11,500	0%
	FS08 PR Tropical Storm Ernesto	FSOps	272,260	0	0	0	0	272,260	0%
	FS08 SC Hurricane Helene	FSOps	1,291,640	0	0	0	0	1,291,640	0%
	FS08 SC Tropical Storm Debby	FSOps	33,010	0	0	0	0	33,010	0%
	FS08 TN Flood and Wind event	FSOps	8,400	0	0	0	0	8,400	0%
	FS08 TN Hurricane Helene	FSOps	7,463,380	0	0	0	0	7,463,380	0%
	FS08 TX SpringFlood_HRCN Beryl	FSOps	1,454,980	0	0	0	0	1,454,980	0%
	FS08 VA Hurricane Helene	FSOps	12,568,870	0	0	0	0	12,568,870	0%
	FS08 VA Tropical Storm Debby	FSOps	26,760	0	0	0	0	26,760	0%
FS25 Total			**62,365,760**	**1,676,199**	**767,515**	**0**	**2,443,714**	**59,922,046**	**4%**
FS33	**FS33 NC Hurricane Helene**	CIM	3,954,000	1,661,900	11,546	97,146	1,770,592	2,183,408	45%
	FS33 NC Hurricane Helene	R&D	3,140,000	689,404	904,800	60,999	1,655,203	1,484,797	53%
	FS33 NC SE States Hurricane Helene	R&D	22,650,000	2,552,284	1,813,445	295,088	4,660,817	17,989,183	21%
FS33 Total			**29,744,000**	**4,903,588**	**2,729,790**	**453,234**	**8,086,612**	**21,657,388**	**27%**
Grand Total			**6,350,100,000**	**723,596,272**	**316,947,351**	**40,200,215**	**1,080,743,838**	**5,269,356,162**	**17%**

*Negative remaining allocation is due to an inaccurate expenditure which will be corrected in the financial system.

Data as of August 1, 2025 - period 10 closing