

STATE AND TRIBAL GRID RESILIENCE FORMULA GRANT PROGRAM

FY25/26 FUNDING AT A GLANCE

\$967.1 Million

FY25/26 ALLOCATION

Noncompetitive funding for states, federally recognized Tribes, and territories to reduce the likelihood and consequences of power outages caused by severe weather, wildfire, or natural disasters.

Recipients subaward funds to eligible entities to implement specific grid resilience projects.

TOTAL PROGRAM FUNDING

\$2.3 Billion

available over 5-year period (FY22-FY26)



FY25/26 ALLOCATIONS

STATES + D.C. **\$693,363,056**

U.S. TERRITORIES **\$13,021,194**

TRIBES **\$260,720,122**



ESTIMATED IMPACT

>\$900 Million

in additional non-Federal funding (cost match)

\$6:\$1

\$6 in economic benefits for every \$1 spent*

*LBNL preliminary benefit-cost analysis



WHAT THE PROGRAM FUNDS AND CORE REQUIREMENTS

Selected allowable investments and core requirements



ELIGIBLE RESILIENCE INVESTMENTS

- Reconductoring and undergrounding
- Grid hardening of lines, facilities and substations
- Grid-enhancing technologies
- Wildfire mitigation and prevention
- Microgrids and battery storage
- Adaptive protection and advanced modeling
- Monitoring and control technologies
- Relocation and pole management



CORE REQUIREMENTS

- Subaward to eligible entities
- Small-utility set-aside
- 15% recipient cost match
- Subaward match: 1/3 for small utilities; 100% for others

NEW FOR FY25/26

Emergency backup generation

FORMULA GRANT QUICK FACTS

FY22-24 TOTAL

\$1.3 Billion awarded

49 states + DC | 5 territories |
262 Tribal awards (approx. 370 Tribes)

FY22-24 EXPENDITURE

\$833.7M of \$1.3B

committed via submitted subawards
representing 64.1% of available funding

SUBAWARD ACTIVITY

524 approved

\$693M Federal | \$628M cost match
454 state subawards | 5 territory | 65 Tribal

SUBRECIPIENTS

443 subrecipients

203 munis | 178 electric co-ops | 31
investor-owned utilities | 32 Tribes /
Tribal utilities | 1 energy storage provider

WHERE PROJECTS ARE INVESTING

239

projects

RECONDUCTORING AND UNDERGROUNDING

40 states | 1 territory | 24 Tribal lands

\$751M public + private investment

223

projects

GRID-ENHANCING TECHNOLOGIES (GETs)

44 states | 1 territory | 16 Tribal lands

\$694.9M public + private investment

355

projects

GRID HARDENING

40 states | 34 Tribal lands

\$1.1B public + private investment

138

projects

WILDFIRE PREVENTION AND MITIGATION

37 states | 13 Tribal lands

\$478.9M public + private investment

COMBINED FY25/26 FORMULA GRANT ALLOCATIONS

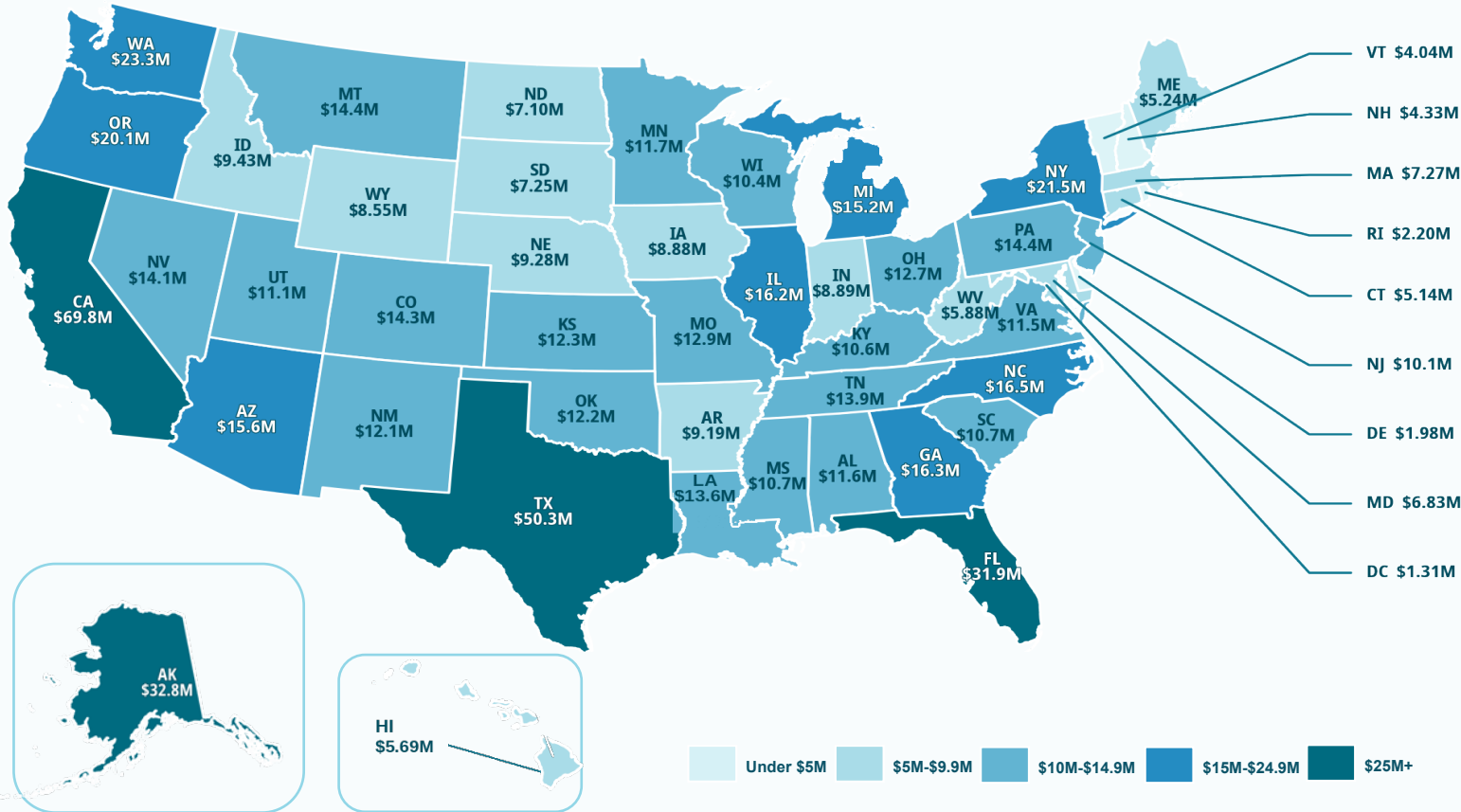
STATES + D.C.
\$693,363,056

U.S. TERRITORIES
\$13,021,194

TRIBES
\$260,720,122

TOTAL ALLOCATION
\$967,104,372

MAP OF STATE ALLOCATIONS



STATE ALLOCATIONS

\$693,363,056

• AL	\$11,610,505	• MT	\$14,416,407
• AK	\$32,814,478	• NE	\$9,284,035
• AZ	\$15,645,551	• NV	\$14,132,839
• AR	\$9,194,411	• NH	\$4,329,227
• CA	\$69,814,909	• NJ	\$10,115,461
• CO	\$14,287,976	• NM	\$12,096,747
• CT	\$5,141,158	• NY	\$21,534,423
• DE	\$1,981,117	• NC	\$16,516,555
• DC	\$1,308,429	• ND	\$7,104,486
• FL	\$31,870,636	• OH	\$12,701,634
• GA	\$16,274,440	• OK	\$12,161,875
• HI	\$5,693,616	• OR	\$20,074,422
• ID	\$9,428,235	• PA	\$14,447,312
• IL	\$16,166,835	• RI	\$2,196,352
• IN	\$8,889,413	• SC	\$10,744,271
• IA	\$8,877,931	• SD	\$7,245,692
• KS	\$12,290,553	• TN	\$13,891,458
• KY	\$10,579,155	• TX	\$50,336,809
• LA	\$13,627,170	• UT	\$11,079,192
• ME	\$5,243,221	• VT	\$4,039,556
• MD	\$6,834,024	• VA	\$11,514,762
• MA	\$7,272,761	• WA	\$23,274,865
• MI	\$15,162,593	• WV	\$5,878,930
• MN	\$11,747,515	• WI	\$10,394,314
• MS	\$10,689,172	• WY	\$8,545,435
• MO	\$12,860,193		

U.S. TERRITORIES

\$13,021,194

American Samoa

\$1.1M

Guam

\$1.5M

Northern Mariana
Islands

\$2.1M

Puerto Rico

\$6.3M

U.S. Virgin Islands

\$2.0M

TRIBAL ALLOCATIONS

\$260,720,122

Federally Recognized Indian Tribes

\$208,908,149

Alaska Native Village Corporations

\$46,238,642

Alaska Native Regional Corporations

\$5,573,331