

**404 Hazard Mitigation Grant Program
DR-4724 Priority List
(Coded by Benefiting Area)**

SUBAPPLICANT	PROJECT TITLE	PROJECT SCOPE	TOTAL PROJECT COST	FEDERAL SHARE	NON-FEDERAL SHARE
State of Hawai'i, Hawai'i State Energy Office (in partnership with HECO)	Statewide Electrical Distribution Grid for Emergency Asset Management	Implementing a data-driven electric distribution grid model incorporating GIS, asset management, Distributed Energy Resources (DERs), and Advanced Meter Infrastructure (AMI) systems. By integrating and visualizing data, HECO aims to proactively identify equipment failures, optimize grid capacity, and address power quality issues, thereby reducing wildfire risks and enhancing grid reliability and safety.	\$1,000,040.00	\$750,000.00	\$250,040.00
State of Hawai'i, Hawai'i State Energy Office (in partnership with HECO)	Statewide Energy Management System Modernization	Modernizing HECO's outdated Energy Management System (EMS) platforms on O'ahu, Maui, Moloka'i, Lāna'i, and Hawai'i Island with a state-of-the-art EMS. The new system will provide real-time monitoring and control of grid assets, integrating renewable energy sources and fossil-fueled generation to enhance grid reliability and efficiency. These advanced capabilities will improve HECO's response to severe storms, hurricanes, and wildfire risks while optimizing energy use and system performance.	\$4,805,274.11	\$3,603,955.58	\$1,201,318.53
Hawaii Healthcare Emergency Management	Redundant and Hardened Communications for Critical Healthcare Facilities	Enhances emergency response by integrating healthcare communications with the state's 800MHz network, ensuring seamless interoperability with partner agencies during disasters. By providing reliable communication when traditional systems fail, the project supports life-saving efforts, property protection, and effective risk management in emergencies.	\$695,448.64	\$521,586.48	\$173,862.16
State of Hawai'i, Hawai'i Emergency Management Agency	Statewide Coastal Warning Siren Camera Integration	Focuses on enhancing the statewide emergency siren system by integrating disaster surveillance cameras into remote monitoring and detection systems. These improvements will increase the system's accuracy and ensure reliable operations and response during emergencies. This initiative is vital to bolstering the state's emergency alert system, enhancing public safety, and improving disaster preparedness.	\$4,710,554.60	\$3,532,915.95	\$1,177,638.65

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Hawai'i Foodbank	Hawai'i Foodbank Safe Room	Construct a new, multi-story FEMA HMGP-compliant safe room to protect occupants during extreme weather events and support continuity of essential services following disasters. The purpose-built facility will be designed in accordance with FEMA safe room criteria for applicable wind and flood hazards. The project will incorporate reinforced structural systems, flood-resistant design features, and an emergency power generator to maintain continuous operation of critical life-safety and support functions during and after hazard events.	\$35,431,218.67	\$26,573,414.00	\$8,857,804.67
State of Hawai'i, Department of Defense, Hawai'i Emergency Management Agency	HIEMA Backup EOC Wind Retrofit and Microgrid	The Hawai'i Emergency Management Agency (HIEMA) State Emergency Operations Center (SEOC) project focuses on wind and wildfire retrofits, as well as communications hardening, to enhance the facility's resilience. These upgrades aim to protect the SEOC from severe weather and wildfire risks while ensuring reliable communication capabilities during emergencies.	\$35,000,000.00	\$26,250,000.00	\$8,750,000.00
State of Hawai'i, Department of Hawaiian Home Lands	Hawaiian Homesteads - Hazardous Fuels Reduction and Defensible Space	Wildfire prevention and mitigation across the Department of Hawaiian Home Lands' (DHHL) 200,000-acre statewide inventory, which includes urban, rural, and remote tracts ranging from homesteads to vacant lands. By educating stakeholders, including Native Hawaiian residential, agricultural, and pastoral communities, and implementing targeted mitigation measures, the project aims to protect lives, property, and critical infrastructure.	\$2,750,000.00	\$2,062,500.00	\$687,500.00
State of Hawai'i, Office of Planning and Sustainable Development	Hawai'i Transportation Network Vulnerability Analysis using GIS	Analyzing route diversity within Hawai'i's transportation network to identify communities at high risk of entrapment during hazard events, particularly those with limited ingress and egress options. Insights from this analysis will guide hazard mitigation projects to reduce vulnerabilities and inform emergency response strategies for areas where the transportation network is most at risk of being compromised. This initiative aims to enhance evacuation safety and overall community resilience.	\$1,301,749.68	\$976,312.26	\$325,437.42

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State of Hawai'i, Hawai'i State Energy Office	Maui Electric Grid Hazard Identification and Mapping	Develop a probabilistic wildfire risk mitigation model to assess the frequency and impact of major wildfire events, both with and without mitigation measures. Through two phases, the project will establish a baseline of wildfire consequences caused by utility infrastructure and evaluate the effectiveness of mitigations like Public Safety Power Shutoffs (PSPS). The results will guide risk management strategies, prioritize energy resilience investments, and provide exceedance probability and annual impact metrics across key categories, including acres burned, structures affected, industry losses, and fatalities.	\$951,355.00	\$713,516.25	\$237,838.75
State of Hawai'i, Office of Recovery and Resiliency	Public Education Campaign for Residential Hazard Mitigation	Create an artificial intelligence-powered website that consolidates and simplifies hazard-driven residential retrofit resources for homeowners, increasing community-wide resilience against hazards, such as wildfires, hurricanes, floods, and earthquakes. This online resource will use AI to compile authoritative sources, including building codes, government research, and industry recommendations, to provide tailored guidance on residential hazard mitigation strategies, best practices, and recommendations for homeowners.	\$5,000,000.00	\$3,750,000.00	\$1,250,000.00
State of Hawai'i, Agribusiness Development Corporation (ADC)	O'ahu and Kaua'i Hazardous Fuels Reduction	Mitigate wildfire risk by removing hazardous and invasive vegetation from fallow agricultural parcels on O'ahu and Kaua'i. Once the hazardous fuels have been removed, this project will implement restoration measures by planting native, fire-resistant species to ensure long-term risk reduction.	\$11,986,000.00	\$8,989,500.00	\$2,996,500.00
State of Hawai'i, University of Hawai'i at Mānoa	Development of Local Tsunami Inundation Map and Harbor Maritime Safety Map State of Hawai'i	Develop high-resolution tsunami inundation maps specific to locally generated tsunamis for all islands. Using advanced simulation models, the maps will detail inundation lines, tsunami amplitudes, flow depths, and arrival times, providing essential data for emergency response planning and mitigation efforts.	\$1,720,000.00	\$1,290,000.00	\$430,000.00

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County of Kaua'i, Department of Water	County of Kaua'i Emergency Generator Installations at Critical Potable Water Facilities	Installing emergency generators to ensure the continuous supply of potable water to critical facilities, including Wilcox Hospital, Kaua'i Veterans Memorial Hospital, Mahelona Hospital, dialysis centers, an oncology center, the airport, and the harbor.	\$1,114,071.50	\$835,553.62	\$278,517.88
County of Kaua'i, Department of Parks and Recreation	Strengthening Electrical and IT Systems in Kaua'i County Critical Response Centers	The County of Kaua'i proposes a two-phase initiative to harden the emergency power, electrical, and IT systems at two of its most critical government facilities: the Lihue Civic Center (LCC) and the Ka Hale Maka'i o Kaua'i (Kaua'i Police Department Headquarters & Kaua'i Emergency Management Agency). Together, these facilities represent the heart of the County's emergency response, disaster recovery, and continuity of government operations.	\$18,718,245.00	\$14,038,683.75	\$4,679,561.25
County of Kaua'i, Kaua'i Fire Department	Kaua'i Fire Station Wind Retrofit	Harden Kaua'i's eight County Fire Stations by replacing the automated front and rear apparatus bay doors with hurricane wind-resistant doors.	\$7,655,000.00	\$5,741,250.00	\$1,913,750.00
County of Kaua'i, Planning Department	County of Kaua'i Hazard Mitigation GIS Enhancement Initiative	Updating and enhancing the County's GIS and database to improve decision-making and ensure consistency in planning, permitting, and construction regulations. The action aims to mitigate multiple hazards, including wildfire, climate change impacts, tropical cyclones, inland and coastal flooding, erosion, earthquakes, tsunamis, landslides, and dam failures.	\$990,000.00	\$742,500.00	\$247,500.00
State of Hawai'i, Department of Transportation, Harbors Division	HDOT Nāwiliwili Harbor Seawall Flood Mitigation and Erosion Prevention and Adaptation Advance Assistance	The Nāwiliwili Harbor Seawall Mitigation and Erosion Prevention Project is a phased hazard mitigation initiative to protect Kaua'i's only commercial harbor, which serves as a critical lifeline for the island's residents, economy, and emergency operations. The project targets five of the most severe threats identified in the Kaua'i County Multi-Hazard Mitigation and Resilience Plan, including tropical cyclones, tsunami, coastal flooding, high surf, and earthquakes. The project will include detailed technical studies, environmental and cultural assessments, stakeholder outreach, and permit-ready engineering design.	\$43,831,515.76	\$32,873,636.82	\$10,957,878.94

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City and County of Honolulu, Board of Water Supply	Honolulu Board of Water Supply Emergency Generator Installation for Critical Water Infrastructure Sites	Installing a permanent backup generator at the Mākaha and Waiʻanae Wells facilities to ensure uninterrupted water service during extended power outages caused by natural disasters like hurricanes, tropical storms, and wildfires. These generators will mitigate risks to water supply for drinking, hygiene, sanitation, and fire protection, reducing reliance on limited mobile generators and enhancing Oʻahu’s resilience to power grid disruptions.	\$10,000,000.00	\$7,500,000.00	\$2,500,000.00
State of Hawaiʻi, Department of Transportation, Harbors Division	Kalaeloa Barbers Point Harbor Piers 3, 4, and the T Pier Erosion Control	Addresses significant erosion at Pier 3 in Kalaeloa Barbers Point Harbor (KBPH), a critical hub handling 3.5 million short tons of cargo annually and supporting commercial and military vessel maintenance. Erosion near the drydock threatens structural stability, safety, and operations, with potential impacts on the federal navigation waterway. The project will install sheet piles and backfill to mitigate erosion, ensuring the harbor’s continued role in supporting Hawaiʻi’s economy and maritime resilience.	\$39,170,000.00	\$27,750,000.00	\$11,420,000.00
Waianae Coast Comprehensive Health Center	Installation of a PV Microgrid at Nankuli Satellite Clinic	Install a PV Microgrid at clinic in Nānākuli to ensure continuous electrical power during utility failures caused by natural disasters. These generators will support critical medical equipment, temperature-controlled medication storage, HVAC, and essential utilities, ensuring uninterrupted healthcare services for patients and the community.	\$995,278.00	\$746,458.50	\$248,819.50
Saint Francis Healthcare Foundation of Hawaiʻi	Saint Francis Healthcare Foundation of Hawaiʻi (Our Lady of Keaau) Wildfire Mitigation	Mitigate wildfire risks at the 58-acre Our Lady of Keaʻau (OLK) property in Waiʻanae, Oʻahu, by replacing the outdated well system and connecting it to the state water infrastructure to ensure reliable water availability. Additionally, the project will involve consulting experts to introduce fire-resistant native vegetation, reducing wildfire vulnerability in this drought-prone area.	\$2,570,976.07	\$1,928,232.05	\$642,744.02

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Palama Settlement	Palama Settlement Community Safe Room	Construct a new, multi-story FEMA HMGP-compliant safe room at Palama Settlement to protect occupants during extreme weather events and support continuity of essential services following disasters. The purpose-built facility will include hardened occupied areas, and bathroom facilities designed in accordance with FEMA safe room criteria for applicable wind and flood hazards. The project will incorporate reinforced structural systems, flood-resistant design features, and an emergency power generator to maintain continuous operation of critical life-safety and support functions during and after hazard events.	\$42,511,656.40	\$31,883,742.30	\$10,627,914.10
The Rehabilitation Hospital of the Pacific	REHAB Hospital Wind Retrofit and Floodproofing	Implements critical measures to address flooding and wind at the Rehabilitation Hospital of the Pacific (REHAB), Hawai'i's only comprehensive acute-care rehabilitation facility. Proposed upgrades include constructing a flood wall, comprehensive floodproofing, hurricane-resistant building hardening, and installing a backup power generator to protect essential infrastructure and ensure uninterrupted patient care during disasters.	\$15,744,559.00	\$11,808,419.25	\$3,936,139.75
The Rehabilitation Hospital of the Pacific	REHAB Hospital Emergency Power Installation	Implements critical measures to address power resilience at the Rehabilitation Hospital of the Pacific (REHAB), Hawai'i's only comprehensive acute-care rehabilitation facility. Proposed upgrades include installing a backup power generator to protect essential infrastructure and ensure uninterrupted patient care during disasters.	\$5,858,908.00	\$4,394,181.00	\$1,464,727.00
The Pantry by Feeding Hawaii Together	The Pantry Warehouse Floodproofing and PV Microgrid	Addresses frequent flooding at the warehouse caused by poor drainage and misaligned walls, ensuring safe and dry storage of food in this critical urban food desert. Additional measures include a PV Microgrid to maintain refrigerated and frozen food at safe temperatures during disasters or power outages, ensuring uninterrupted food distribution to the community.	\$3,918,798.40	\$2,939,098.80	\$979,699.60

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Kahuku Medical Center	Kahuku Medical Center Emergency Generator Replacement	Upgrading Kahuku Medical Center's existing 750kW emergency generator system to support additional critical electrical loads and ensure uninterrupted power for life-saving equipment and essential services during emergencies. As the only hospital on O'ahu's North Shore serving more than 30,000 residents, maintaining reliable emergency power is vital.	\$1,576,375.72	\$1,182,281.79	\$394,093.93
East-West Center	Hale Mānoa Residential Hall Backup Power and Wind Retrofit	The Hale Mānoa Residential Building, a 13-story dormitory-style accommodation, is a project to implement wind retrofits and floodproofing measures to enhance its resilience against severe weather events. These upgrades aim to harden the building, enabling it to serve as an on-site safe haven for students during emergencies.	\$23,000,000.00	\$17,250,000.00	\$5,750,000.00
Windward Community College	Windward Community College Backup Power	This backup power project at Windward Community College aims to enhance safety and power resilience campus-wide. This project involves installing a backup power generator to protect essential infrastructure and ensure uninterrupted power to numerous buildings and IT systems during disasters.	\$396,176.99	\$297,132.74	\$99,044.25
County of Maui, Department of Water Supply	Emergency Generators for Critical Water Infrastructure	Aims to enhance the resilience of Maui's water system by installing emergency generators at 32 critical water infrastructure sites to address frequent power outages caused by natural hazards. These generators will ensure Maui County's water supply remains uninterrupted during emergencies, reducing public health risks and improving firefighting capabilities.	\$32,927,542.00	\$24,695,656.50	\$8,231,885.50
State of Hawai'i, Hawai'i State Energy Office (in partnership with HECO)	West Maui Critical Customer Hubs (Lahaina)	A collaboration between HSEO and HECO to establish two Critical Customer Hubs (CCHs) in Lahaina to enhance West Maui's resilience to severe weather events, wildfires, and power outages. These hubs, located at the Lahaina Civic Center and Lahaina Gateway and Cannery Mall, will support critical community lifelines such as fire stations, police stations, medical facilities, and essential services through mobile generators and microgrid-ready infrastructure.	\$6,741,581.32	\$5,056,185.99	\$1,685,395.33

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Nā Koa Manu Conservation, Inc.	Upper Kula Fuels Reduction and Watershed Restoration	Addresses wildfire and flood hazards in Kula's wildland urban interface by removing invasive fire-prone vegetation, such as Australian Black Wattle and Eucalyptus, from unmanaged gulches near residential areas. The initiative aims to mitigate fire risks, prevent secondary disasters like flash floods, and restore riparian zones to reduce nonpoint source pollution and protect downslope communities.	\$4,999,631.90	\$3,749,723.92	\$1,249,907.98
Ridge to Reefs, Inc.	West Maui Community-Led Fuels Reduction	Addresses the wildfire risks in Lahaina by implementing strategies from the 2014 Western Maui Community Wildfire Protection Plan. A primary identified action is vegetation management using the community-lad approach. Through expert collaboration, on-the-ground efforts, and the use of innovative techniques like biochar, the project aims to reduce wildfire risks, protect lives and property, and foster community resilience.	\$1,074,212.03	\$805,659.02	\$268,553.01
State of Hawai'i, Department of Land and Natural Resources, Division of Forestry and Wildlife	Ukumehame Wetland and Riparian Restoration for Fire Mitigation	Restore the 25-acre historical Ukumehame wetland in West Maui to mitigate wildfire and flood risks, protect critical infrastructure, and preserve the Olowalu Reef. Restoration efforts include removing drainage structures, excess sediment, and invasive species, and reestablishing native vegetation to restore hydrological functionality and serve as defensible space. By addressing these hazards, the project enhances public safety, safeguards ecosystems, and provides long-term environmental and economic benefits, including aquifer recharge, sediment capture, and coral reef protection.	\$7,400,000.00	\$5,550,000.00	\$1,850,000.00
State of Hawai'i, Department of Land and Natural Resources, Division of Forestry and Wildlife	Mā'alaea Bay Erosion Mitigation and Wildfire Prevention	Address erosion, sedimentation, and wildfire risks in the Mā'alaea Bay area by restoring natural stream flows to the Keālia Wetland and constructing sediment detention basins to capture soil before it enters the ocean. Additionally, defensible spaces and riparian corridors will be established to prevent the spread of wildfires, which threaten public safety, property, and critical infrastructure, including the Honoapi'ilani Highway, West Maui's primary emergency escape route. These measures will protect Mā'alaea Bay's coral reef ecosystems while enhancing community safety and resilience.	\$7,400,000.00	\$5,550,000.00	\$1,850,000.00

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County of Hawai'i, Hawai'i Fire Department	County of Hawai'i Fire Department Emergency Power Redundancy	Enhances the Hawai'i Fire Department's resilience by installing and upgrading backup power systems at key fire stations across Hawai'i Island. It includes replacing generators, adding automatic transfer switches, and rewiring facilities to ensure uninterrupted power during outages, enabling fire stations to maintain essential operations and timely emergency response. By safeguarding life, property, and operational readiness, the project strengthens community resilience against natural disasters and aligns with long-term disaster preparedness goals.	\$13,975,863.25	\$10,481,897.44	\$3,493,965.81
County of Hawai'i, Department of Public Works, Engineering Division	Wailuku Bridge #1 [23-2] - Mitigation Retrofit	Upgrading and hardening a 129-foot, two-span concrete bridge built in 1919 to meet current national standards for seismic and flood resilience. The bridge's existing foundation shows signs of erosion and lacks the structural integrity to withstand earthquake forces, posing a high risk of collapse.	\$22,678,620.32	\$17,008,965.24	\$5,669,655.08
County of Hawai'i, Department of Water Supply	County of Hawai'i Emergency Power and Transfer Switch Installation at Critical Potable Water Facilities	Installing a generator and transfer switches at critical potable water facilities to enable quick and safe transitions from utility to generator power during prolonged outages caused by natural or human-induced disasters. This upgrade will ensure uninterrupted water supply for essential needs, including drinking, healthcare, hygiene, food preparation, and fire protection, while significantly reducing downtime and reliance on manual generator connections.	\$4,000,000.00	\$3,000,000.00	\$1,000,000.00

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County of Hawai'i, Department of Water Supply	Emergency Standby Generator at Keahuolu Well	The installation of a backup generator at Keahuolu Well will provide a way for DWS to quickly power the potable water facility during prolonged power outages. DWS will be able to provide uninterrupted potable water service, allowing DWS to better protect the health and welfare of the public.	\$1,100,714.63	\$825,535.97	\$275,178.66
Kona Community Hospital	Kona Community Hospital	Comprehensively upgrade critical hospital infrastructure to enhance emergency preparedness, energy independence, and operational continuity through targeted electrical, power, and protection system improvements.	\$9,940,915.00	\$7,455,686.25	\$2,485,228.75
County of Hawai'i, Hawaii County Civil Defense	Hisaoka Gym Wind/Seismic Retrofit, Phased	To retrofit Hisaoka Gym for both high-wind and seismic events. This phased project will harden the facility against hurricane-force winds and earthquake-related shaking, and will provide emergency backup power to enable continuous operations during disasters.	\$4,299,973.12	\$3,224,979.84	\$1,074,993.28
County of Hawai'i, Hawaii County Civil Defense	Keaau Armory Wind/Seismic Retrofit, Phased	To retrofit Keaau Armory for both high-wind and seismic events. This phased project will harden the facility against hurricane-force winds and earthquake-related shaking, and will provide emergency backup power to enable continuous operations during disasters.	\$3,740,315.79	\$2,805,236.84	\$935,078.95

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County of Hawai'i, Hawaii County Civil Defense	Kamana Senior Center Wind/Seismic Retrofit, Phased	This two-phase project will first assess vulnerabilities, design retrofits, and complete required documentation, with emphasis on wood-frame structural weaknesses. It will then implement upgrades, improve weatherproofing, and install a wind- and seismically rated generator providing 72 hours of backup power for critical systems.	\$4,647,247.72	\$3,485,435.79	\$1,161,811.93
Hilo Benioff Medical Center	Hilo Benioff Medical Center Emergency Generator and Electrical Infrastructure Project	Install reliable backup generators at Hilo Benioff Medical Center to ensure continuous operation of critical services during power outages caused by natural disasters.	\$1,527,965.00	\$1,145,973.75	\$381,991.25
County of Hawai'i, Department of Public Works, Building Division	County of Hawai'i Public Safety Complex Wind Retrofit	Represents a critical wind retrofit project of the Public Safety Complex in Hilo, Hawai'i, to mitigate risks from hurricanes and typhoons with wind gusts exceeding 130 mph.	\$15,012,874.15	\$11,259,655.61	\$3,753,218.54
County of Hawai'i, Hawaii County Civil Defense	Countywide Land Mobile Radio System Enhancement	Enhance the Land Mobile Radio (LMR) Network, the primary communication link between the Emergency Call Center and First Responders, to eliminate "busy signals" that hinder uninterrupted communication.	\$2,000,000.00	\$1,500,000.00	\$500,000.00
		TOTAL COSTS	\$466,870,657.77	\$348,525,463.31	\$118,345,194.46