

2010 APPROPRIATIONS				
Interior and Environment and other Related Agencies				
Project Name and Location	Purpose	Amount	Recipient	Taxpayer Interests
Aid to the State of Hawaii for Invasive Species , State-wide	This project is to help reduce the impact of invasive species	\$1,250,000	Fish & Wildlife Service	This initiative will help on going efforts to prevent future invasive species introductions.
Conservation efforts on endangered plants, Island of Kauai	This will help to implement the ongoing conservation efforts of the National Botanical Garden	500,000	National Botanical Garden	Hawaii has 230 plant species that are on the verge of extinction. This funding will help to provide support to the National Botanical Garden for continued efforts on restoring Native ecosystems and plants.
Eisenhower Memorial, Washington DC	Construction of the Dwight D. Eisenhower Memorial	\$19,000,000		The Eisenhower Memorial funds are in President Obama's FY10 budget request. This memorial will be located right in front of the Department of Education
Endangered Native Hawaiian Bird Recovery, State-wide	This initiative will help to begin or continue recovery of endangered Native Hawaiian birds	\$2,000,000	Fish & Wildlife Service	Hawaii has the highest percentage of bird species that are threatened or endangered. More than one third of all birds listed occur in Hawaii and 71 species have gone extinct since man arrived.
Hawaii Volcanos Observatory, Island of Hawaii	Cooperative Partnerships with UH Hilo and UH Manoa	\$500,000	United States Geological Survey	Kilauea remains very active and this provides opportunities for both UH-Hilo students as well as UH-Manoa students the ability to work with the USGS staff at the Hawaii Volcano Observatory to learn and provide expertise in siesmology, geodesy, infrasound, lava flow modeling, volcano hazards training, and monitoring.
Hawaiian Ocean View Estates Drinking water source development, Island of Hawaii	Provide increased water storage capacity and a more efficient water fill station site	220,000	Hawaii County	This will create about 12 construction related jobs. The over all project includes well development, reservoir construction, transmission lines and water fill station to allow on-site delivery of water spigot availability to approximately 10,000 lots
James Campbell National Wildlife Refuge Land Acquisition, Island of Oahu	To acquire the remaining parcels that will complete the James Campbell National Wildlife Refuge as a coastal dune and wetland ecosystem	7,400,000	Fish & Wildlife Service	This purchase would protect the largest natural coastal wetland and last remaining natural coastal dune ecosystem on Oahu. It would also ensure a protected haven for four endangered Hawaiian waterbirds.

Japanese American Historic Confinement Sites	This program is authorized to provide grants to preserve the historic significance of Japanese American Historic Confinement Sites used during WWII	5,000,000	National Park Service	This program provides funding to preserve confinement site locations such as Honouliuli Internment Camp Site, and other sites located throughout the nation.
Kaa Force Main Replacement, Maui	Replace a 4,653 foot long 12 inch in diameter ductile iron pipe force main that was constructed in 1983	1,000,000	Maui County	This will create 35 jobs. The replacement is necessary in order to avoid any costly failure of the line and possible major sewage spill into Kanaha Pond and popular beaches
Kamole Water Treatment Plant High Lifts	Replace and upgrade old booster pump facilities and controls	1,000,000	Maui County	This will create approximately 20 jobs. The new pump will help to pump finished water from the Kamole Water treatment plant to areas in upcountry Maui
Kapulena Drinking water source development, Island of Hawaii	Construct a new exploratory well to replace the abandoned Kukuihaele Spring water source.	\$739,750	Hawaii County	This will create about 15 jobs. The new well will be able to yield up to 700 gallons per minute.
Kilauea Point Lighthouse station Restoration Project, Island of Kauai	This funding will be used to upgrade and restore the Kilauea Point Lighthouse Station	\$1,000,000	Fish & Wildlife Service	The Kilauea Point National Wildlife Refuge is the fifth most visited attraction in the State of Hawaii. The goal of the project is to restore and preserve the lighthouse station to highlight their historic character from 1913 to 1927.
Native Hawaiian Culture and Arts Program, Oahu	This program is authorized to provide grants assistance to study and instruct Native Hawaiian art & culture, and to establish programs that will preserve, support, revitalize, and advance Native Hawaiian Art and Culture	740,000	Bishop Museum	This program provides opportunities to for youth to learn about and practice Hawaiian culture and cultural traditions. NHCAP has supported the research and rediscovery of lost Hawaiian cultural practices that have become a source of pride for both the Hawaiian and non-Hawaiian communities.
Pacific Air Museum Ford Island Air Control Tower Restoration Project, Oahu	These funds will be used for various repair and restoration projects that will encompass work at the Ford Island Control Tower and Operations Building	300,000	Pacific Air Museum - Pearl Harbor	The Ford Island Air Control Tower and Operations Building is located just a few hundred yards from where the first bomb landed during the December 7, 1941 attack on Pearl Harbor. The Air Control Tower was under construction at that time and withstood the attack. However after decades of negelect it is in critical need of restoration

Palmyra National Wildlife Refuge, Palmyra	This initiative is to eradicate invasive rats that have been eating the birds and operational costs	\$3,000,000	Fish & Wildlife Service	This project will help to get rid of the invasive rats that have plagued the island of Palmyra. This would help the bird populations as well as provide funding for a station manager on the island.
Research facilities for the Hawaii Experimental Tropical Forest, Island of Hawaii	To build a research and education center for the Hawaii Experimental Tropical Forest	2,500,000	USDA Forest Service	This program was established with an understanding that it would serve as a center for long term research. Implementation of this construction is critical in establishing and developing expertise for the management of tropical forests.
Waimea Wastewater Treatment Plant expansion, Kauai	Expand the Waimea Wastewater Treatment Plant to 700,000 gallons per day average daily flow	1,000,000	Kauai County	This will create 40 jobs and provide better services to the citizens of Waimea
Water Monitoring Research, state-wide	To provide Information on water resources so that they can be sustainable	500,000	United States Geological Survey	Fresh Water in Hawaii is one of the most limiting and most important of the natural resources. This program will assess and provide water resource information that will include summaries of existing information, evaluation of hydrologic data collection networks, and studies to fill information needs.
Watershed Ecosystems, state-wide	This program will address the relationship between watershed health, groundwater recharge, and stream flow.	600,000	United States Geological Survey	Many watersheds and coastal areas are threatened by human impacts. This program will focus on watershed degradation, erosion and sediment transport, establishing a link between watershed management and the degradation of coral reefs from terrestrial sediment, and links to global climate change.