

Amount	Purpose	Location	Recipient	Brief Description
\$1,750,000	Funding is requested for a Small Business Incubator at the Cyber Innovation Center in the National Cyber Research Park adjacent to Barksdale AFB	Bossier City, LA	Cyber Innovation Center	The CIC will provide a public/private venue for the advance of science and technology related to the cyber mission, as well as establishing 20 new jobs in the area.
\$750,000	Funding is requested for construction of the core infrastructure of North America's only manned model training facility for river operations	St. Tammany Parish, LA	St. Tammany Parish Government	The Center, once operational, will provide \$37 million of new revenue in LA, \$5.6 million in payroll and 329 new jobs.
\$500,000	Funding is requested for a training program in the areas of post-production visual, special effects and animation production	University of New Orleans; New Orleans, LA	University of New Orleans	The Nims Center is a high-tech, multi-level, multi-skill, fast-track training program designed to create a new cutting-edge Louisiana industry and create jobs in the state.
\$1,000,000	Funding is requested for the transformation of a facility into a Multi-Purpose information technology complex	Bastrop, LA	City of Bastrop Government	The multi-purpose information technology center will include a disaster recovery center as well as promoting diversity in the local employment environment.
\$1,000,000	Funding is requested for Lake Pontchartrain Basin Agriculture Waste Remediation	Lake Pontchartrain Basin, LA	The Lake Pontchartrain Basin Foundation	Maintaining the water quality in the Lake Pontchartrain Basin is essential to the dairy industry in Louisiana

\$500,000	Funding is requested for the Union-Lincoln Regional Water Supply Initiative	Lincoln Parish, LA	Lincoln Parish Police Jury	The search for another source of water to supplement the Sparta Aquifer is essential to citizens in this area of Louisiana
\$500,000	Funding is requested for the Caddo Regional Water Supply Initiative	Caddo Parish, LA	Caddo Parish Government	A new source of groundwater in Caddo Parish is essential to the future growth of that parish
\$900,000	Funding is requested for Diet Nutrition and Obesity Research	Baton Rouge, LA	Pennington Biomedical Research Center	Obesity is a huge health problem in the Delta region and investing in research to combat it is essential
\$4,000,000	Funding is requested for the US ARS Sugarcane Research Laboratory in Houma, LA	Houma, LA	USDA Sugarcane Research Unit, Houma, LA	As one of Louisiana's largest cash crops, sugarcane is essential to the continued growth of our agricultural economy and further research into the crop can only be beneficial
\$150,000	Funding is requested for Aquaculture Research at LSU AgCenter	Baton Rouge, LA	Louisiana State University Agricultural Center	Louisiana has one of the most diverse aquaculture industries in the U.S. and continued research in the field is necessary to maintain the preeminent position of the industry in the state
\$1,000,000	Funding is requested for a Bio-refinery for Ethanol, Chemicals, Animal Feed and Biomaterials from Sugar Cane Bagasse at LSU AgCenter	Baton Rouge, LA	Louisiana State University Agricultural Center	The conversion of biomass from cane plants has the potential to generate hundreds of millions of dollars in revenue for Louisiana each year

\$0	Language is requested for the USDA National Finance Center	New Orleans, LA	USDA, The National Finance Center	
\$500,000	Funding is requested for Caddo Lake Watershed Protection	Caddo Parish, LA	Caddo Parish Government	This project is necessary to assure the long-term protection of Caddo Lake and its wetlands
\$2,000,000	Funding is requested for Green Energy Sugarcane Research	Houma, LA	USDA Sugarcane Research Unit, Houma, LA	Combining green energy research and one of Louisiana's biggest crops will be beneficial to both our state economy and the environment
\$500,000	Funding is requested for the Lincoln Parish Stormwater Conservation and Management Program	Lincoln Parish, LA	Lincoln Parish Police Jury	Maintaining an efficient and clean stormwater and conservation management in Lincoln Parish is essential for the health of the citizens there
\$1,500,000	Funding is requested for the Human Nutrition Obesity Prevention Center	Baton Rouge, LA	Pennington Biomedical Research Center	Obesity is a huge health problem in the Delta region and investing in research to combat it is essential
\$250,000	Funding is requested for the Interstate Shellfish Sanitation Conference	National Project	Interstate Shellfish Sanitation Conference	ISSC funds are used for programs that are important to the oyster community and the continued protection of the public's health

\$3,000,000	Funding is requested for Antibiotics Testing in Shrimp Imports	National Project	USDA, Food and Drug Administration	Given that the US now imports 90% of the shrimp that it consumes it is necessary that we take proper precautions when importing from questionably safe aquaculture operations in Asia and South America
\$100,000	Funding is requested for the construction of a fully-functional emergency operations center	Crowley, LA	City of Crowley Police Department	The emergency operations center would assist state and federal agencies during a natural disaster or national security emergency
\$1,000,000	Funding is requested for the construction of 8 new towers housing repeater stations to expedite audio/data transmissions in a recurrent encrypted mode	Bossier City, LA	Bossier Parish Sheriff's Office	Improved interoperable communications systems will assist local, state, and federal law enforcement agencies during emergencies
\$1,000,000	Funding is requested for a state-of-the-art forensic science center	Shreveport, LA	North Louisiana Criminalistics Laboratory Commission	The crime lab will assist local, state, and federal law enforcement agencies with forensic evidence gathering and processing
\$500,000	Funding is requested for a program to equip law enforcement officers with the latest in mobile data technology	Baton Rouge, LA	East Baton Rouge Parish	Mobile data will assist local law, state, and federal law enforcement officials in the reduction of crime in the region
\$400,000	Funding is requested for a mobile data terminal and mobile radio replacements	Lafayette, LA	Lafayette City-Parish Consolidated Government	Mobile data will assist local law, state, and federal law enforcement officials in the reduction of crime in the region

\$350,000	Funding is requested for the purchase of mobile camera systems for the Lafourche Parish Sheriff's Office vehicles	Houma, LA	Lafourche Parish Sheriff's Office	Mobile data will assist local law, state, and federal law enforcement officials in the reduction of crime in the region
\$1,650,000	Funding is requested for the planning and construction of a Regional Public Safety Complex for Lincoln Parish	Ruston, LA	Lincoln Parish Sheriff's Office	The regional safety complex would assist state and federal agencies during a natural disaster or national security emergency
\$650,000	Funding is requested for a program to combat methamphetamine production and trafficking	Bastrop, LA	City of Bastrop Government	This program would assist local law enforcement in combating the rapidly-increasing national methamphetamine problem
\$2,000,000	Funding is requested for a juvenile justice program to assist local law enforcement's efforts to reduce crime in the community	New Orleans, LA	New Orleans Crime Coalition	This juvenile justice program would assist local law enforcement in reducing crime in New Orleans
\$147,000	Funding is requested to continue and expand an integration of the Boy's Town Treatment Facility home program and its In-Home Family Services program	New Orleans, LA	Boys Town	Nationally and locally, Boys Town's continuum of programs now provide direct care to more than 51,000 children and their families and assists nearly 1.4 million children each year through its youth care and health care programs.
\$1,250,000	Funding is requested to expand current services and operations of the Family Justice Center	New Orleans, LA	Catholic Charities, New Orleans Region	This program will assist with resources to address domestic violence against women on a local and national level

\$260,413	Funding is requested for the purchase of a Chemical, Biological, Radiological, Nuclear or Explosive Incident Response Vehicle	Monroe, LA	City of Monroe Police Department	This response vehicle will help local assist local, state, and federal law enforcement agencies respond to Hazardous Materials Tactical Operations and Weapons of Mass Destruction tactical situations
\$828,000	Funding is requested to enhance, upgrade and extend this critical law enforcement information sharing network	Baton Rouge, LA	Louisiana State Police	This program will help Louisiana operate, maintain, enhance and expand law enforcement information sharing across the Criminal Information Sharing Alliance network (CISAnet), a ten state law enforcement sharing
\$500,000	Funding is requested to provide needed security improvements around the Centenary campus	Shreveport, LA	Centenary College of Louisiana	These critical security improvements are crucial to the safety and security of the local community and students
\$284,600	Funding is requested to properly equip 8 newly purchased Bogalusa Police Department vehicles for effective and safe work	Bogalusa, LA	City of Bogalusa Police Department	New equipment for our law enforcement officers is crucial in the reduction and prevention of crime on a local and national level
\$320,000	Funding is requested for procure new police vehicles and equipment	Franklinton, LA	City of Franklinton Police Department	New equipment for our law enforcement officers is crucial in the reduction and prevention of crime on a local and national level
\$1,322,496	Funding is requested to procure new police vehicles and equipment	Franklinton, LA	Washington Parish Sheriff's Office	New equipment for our law enforcement officers is crucial in the reduction and prevention of crime on a local and national level

\$1,500,000	Funding is requested for the Development, Manufacture and Deployment of Electronic Logbooks in the US shrimp fleet	New Orleans, LA	Southern Shrimp Alliance	This program is crucial for development, manufacturing and deployment of ELB technology, which is critical to achieving Federal statutory and regulatory fishery conservation requirements
\$1,000,000	Funding is requested to continue the Gulf & South Atlantic Fisheries, Consumer Education Program	NA	Gulf and South Atlantic Fisheries Foundation, Inc.	Louisiana currently enjoys the highest annual oyster production, by weight, among all states in the nation and this program has a proven track record of being effective in preventing the consumption of at-risk raw oysters
\$1,250,000	Funding is requested for research, testing and deployment of existing manufacturing processes at NASA with the goal of improving their quality and efficiency	New Orleans, LA	University of New Orleans	This project will assist the National Aeronautics & Space Administration in the transition from the Space Shuttle program to the Constellation program
\$500,000	Funding is requested to continue the Pontchartrain Basin Program to conduct priority research and provide science support for the restoration of the Pontchartrain Basin	New Orleans, LA	University of New Orleans	This project will assist local, state, and national agencies in remediating waste in and along the second-largest saltwater lake in the United States
\$1,000,000	Funding is requested for a quality assurance and certification program for domestic wild caught shrimp	NA	Wild American Shrimp Inc.	This program will assist the Department of Commerce in educating national consumers about the quality and safety standards of domestic wild caught shrimp
\$3,000,000	Funding is requested to establish a Coastal Risk Management Institute to improve on practices associated with living in coastal environments	Baton Rouge, LA	Louisiana State University A&M College	This project will establish a Coastal Risk Management Institute to build the practices associated with living in coastal environments in the US and around the world

\$1,500,000	Funding is requested to support the Coastal Restoration and Enhancement through Science and Technology program	Baton Rouge, LA	Louisiana State University A&M College	This program will assist university partners who are working closely with federal and state agencies with ongoing and future coastal habitat restoration efforts
\$300,000	Funding is requested to provide equipment for an education and training center for local and state law enforcement officers	Baton Rouge, LA	Louisiana Sheriff's Association	This project will serve as an education and training center for local, state, and federal law enforcement officers and provide critical technology such as video, audio and communication equipment used for training / education
\$550,000	Funding is requested to construct a new K-9 training facility complete with K-9 shelters, class rooms, office space, and an indoor training course	Lake Charles, LA	Calcasieu Parish Sheriff's Office	Highly trained K-9 teams and a regional K-9 training facility is significantly important to homeland security as well as drug trafficking interdiction
\$1,000,000	Funding is requested for a citizens-based initiative that targets allegations of corruption and government waste	New Orleans, LA	Metropolitan Crime Commission	This program affords the public a safe, anonymous and efficient method of reporting corrupt behavior perpetrated by governmental officials, public employees and private sector businesses
\$500,000	Funding is requested for the establishment of a Community Health Worker Training Institute	New Orleans, LA	Tulane University and University of New Orleans	This program will help create local, state and national health care jobs
\$250,000	Funding is requested for the establishment of a Technology Workforce Development Program	New Orleans, LA	Louisiana Technology Council Inc.	This program will help create local, state and national computer technical jobs

\$800,000	Funding is requested to purchase a Mobile Dental Unit	Monroe, LA	University of Louisiana at Monroe	The purchase of a mobile dental unit will provide critical medical services for local, state, and federal taxpayers
\$360,000	Funding is requested to establish School-Based Health Centers	Shreveport, LA	CHRISTUS Health System	The establishment of school-based health centers will provide better medical services for children of the local, state, and federal taxpayers
\$1,000,000	Funding is requested for an Emergency Response Action Program	Baton Rouge, LA	Woman's Hospital	This project will provide critical medical response services for local, state, and federal taxpayers
\$450,000	Funding is requested to design a Hospital Mechanical Building and purchase a HVAC Generator	Baton Rouge, LA	Baton Rouge General Hospital	The emergency action response program will provide critical medical services for local, state, and federal taxpayers
\$365,000	Funding is requested to purchase a Mobile Mental Health Unit	Baton Rouge, LA	The Baton Rouge Children's Health Project	This project will provide critical medical equipment for local, state, and federal taxpayers
\$300,000	Funding is requested to purchase Digital Mammography Equipment	Baton Rouge, LA	Lane Regional Medical Center	The purchase of a mobile mental health unit will provide critical medical services for children of local, state, and federal taxpayers

\$2,500,000	Funding is requested to purchase Imaging Center equipment	Baton Rouge, LA	Pennington Biomedical Research Center	This project will provide critical medical equipment for local, state, and federal taxpayers
\$2,000,000	Funding is requested to construct an Inpatient Psychiatric Unit	Metairie, LA	East Jefferson General Hospital	The construction of this project will provide critical medical services for local, state, and federal taxpayers
\$1,800,000	Funding is requested to purchase Electric Generator upgrades	Marrero, LA	West Jefferson Medical Center	This project will provide critical medical equipment for local, state, and federal taxpayers
\$1,500,000	Funding is requested to construct a Medical Services Facility	New Orleans, LA	New Orleans Emergency Medical Services	The construction of this project will provide critical medical services for local, state, and federal taxpayers
\$2,000,000	Funding is requested to construct a New Orleans East Hospital	New Orleans, LA	City of New Orleans Government	The construction of this project will provide critical medical services for local, state, and federal taxpayers
\$750,000	Funding is requested to expand services in the Community Hospital Tele-Health Consortium	Lake Charles, LA	Lake Charles Memorial Hospital	This project will expand critical medical services for local, state, and federal taxpayers

\$500,000	Funding is requested for the expansion of a Health Science Research facility	Shreveport, LA	Centenary College of Louisiana	This project will expand critical health research services for local, state, and federal taxpayers
\$800,000	Funding is requested to construct a Community Health Center	New Orleans, LA	Dillard University	The construction of this project will provide critical medical services for local, state, and federal taxpayers
\$1,200,000	Funding is requested for construction of a replacement ophthalmology clinic	Shreveport, LA	Louisiana State University Health Sciences Center at Shreveport	The construction of this project will provide critical medical services for local, state, and federal taxpayers
\$750,000	Funding is requested for the renovation of Pharmacy Building research laboratories	New Orleans, LA	Xavier University	This project will provide critical medical services and needed research for local, state, and federal taxpayers
\$1,000,000	Funding is requested to continue a Cancer Outreach Initiative	Baton Rouge, LA	Mary Bird Perkins Cancer Center	This project will provide critical cancer detection services for local, state, and federal taxpayers
\$530,000	Funding is requested to reconstitute a bone marrow transplant program	New Orleans, LA	Ochsner Health System	This project will provide critical medical services for local, state, and federal taxpayers

\$1,000,000	Funding is requested for the expansion of a PACE Services program	New Orleans, LA	PACE Greater New Orleans	This project will provide critical elderly services for local, state, and federal taxpayers
\$500,000	Funding is requested for a Cyberspace Science and Engineering Education Program	Ruston, LA	Louisiana Tech University	This project will provide better educational opportunities for the children of local, state, and federal taxpayers
\$500,000	Funding is requested to continue a K-12 Professional Development School program	Shreveport, LA	Louisiana State University at Shreveport	This project will provide better educational opportunities for the children of local, state, and federal taxpayers
\$500,000	Funding is requested to continue a K-12 Public-Private Education Partnership program	New Orleans, LA	Tulane University and University of New Orleans	This project will provide better educational opportunities for the children of local, state, and federal taxpayers
\$500,000	Funding is requested to conduct research aimed at understanding, evaluating and assessing Post-Katrina Education	New Orleans, LA	Loyola University	This project provides the necessary research to improve the education of the children of local, state, and federal taxpayers
\$500,000	Funding is requested to continue operating a Louisiana Jobs for America's Graduates program	Baton Rouge, LA	Louisiana Department of Education	This project will provide better educational opportunities for the children of local, state, and federal taxpayers

\$100,000	Funding is requested for equipment and tech upgrades	Lake Charles, LA	Calcasieu Parish School Board	This project will provide better educational equipment for the children of local, state, and federal taxpayers
\$100,000	Funding is requested for equipment and tech upgrades	Alexandria, LA	Rapides Parish School Board	This project will provide better educational equipment for the children of local, state, and federal taxpayers
\$100,000	Funding is requested for equipment and tech upgrades	Houma, LA	Terrebonne Parish School Board	This project will provide better educational equipment for the children of local, state, and federal taxpayers
\$100,000	Funding is requested for equipment and tech upgrades	Shreveport, LA	Caddo Parish School Board	This project will provide better educational equipment for the children of local, state, and federal taxpayers
\$100,000	Funding is requested for equipment and tech upgrades	Thibodaux, LA	Lafourche Parish School Board	This project will provide better educational equipment for the children of local, state, and federal taxpayers
\$100,000	Funding is requested for equipment and tech upgrades	Livingston, LA	Livingston Parish School Board	This project will provide better educational equipment for the children of local, state, and federal taxpayers

\$400,000	Funding is requested to upgrade tech equipment for a Smart Classrooms Program	Natchitoches, LA	Northwestern State University	This program provides educational equipment for state residents and has possible national education implications
\$500,000	Funding is requested for a Health Literacy Initiative	Hammond, LA	Southeastern Louisiana University	This program provides health-related educational opportunities for state residents and has possible national education implications
\$500,000	Funding is requested to facilitate monitoring and research of environmental issues and concepts related to wetlands restoration/remediation	Lake Charles, LA	McNeese State University	This program provides educational opportunities at a public university, whose research has national ecosystem restoration implications
\$500,000	Funding is requested to construct a 20,000 sq. ft. hardened Emergency Operations Center which will house a communications center, incident command center, media relations room, and fusion center.	Lake Charles, LA	Calcasieu Parish Sheriff's Office	This project has local, state, and national emergency preparedness benefits
\$500,000	Funding is requested to develop a MEMS-based, low-cost, low-power, portable chemical detection system for field use.	Baton Rouge, LA	Baton Rouge Office of Homeland Security and Emergency Preparedness	This project has local, state, and national emergency preparedness benefits
\$500,000	Funding is requested to purchase bed mobile Medical Emergency Response Facilities.	New Orleans, LA	New Orleans Office of Homeland Security and Emergency Preparedness	This project has local, state, and national emergency preparedness benefits

\$500,000	Funding is requested to modify existing facilities to provide for critical needs of New Orleans Emergency Medical Services.	New Orleans, LA	New Orleans Emergency Medical Services	This project has local, state, and national emergency preparedness benefits
\$500,000	Funding is requested to help renovate and refurbish and enlarge warehouse facilities in Jefferson Parish, Alexandria, and Monroe to allow greater and more effective distribution of food as well as vaccine and	New Orleans, LA	Second Harvest Food Bank of Greater New Orleans and Acadiana	This project has local, state, and national emergency preparedness benefits
\$1,000,000	Funding is requested to restore the ecological health of the Lake Pontchartrain Basin	Metairie, LA	Lake Pontchartrain Basin Restoration Foundation	This project will help restore the ecology of the nation's 2nd largest lake
\$2,500,000	Funding is requested for drinking water distribution line relocations, sanitary sewerage collection system relocations/upgrades	Lafayette, LA	City of Lafayette Government	This project will provide for safe, clean drinking water for local, state, and federal taxpayers
\$2,000,000	Funding is requested to repair of City's wastewater collection system	Monroe, LA	City of Monroe Government	Efficient disposal of waste and wastewater is critical to the health of local, state and federal taxpayers. This project will provide for the adequate removal and treatment of waste and wastewater.
\$1,000,000	Funding is requested for the construction of a new wastewater treatment facility	Alexandria, LA	City of Alexandria Government	Efficient disposal of waste and wastewater is critical to the health of local, state and federal taxpayers. This project will provide for the adequate removal and treatment of waste and wastewater.

\$750,000	Funding is requested for a sewer service expansion for the City of Leesville	Leesville, LA	City of Leesville Government	Efficient disposal of waste and wastewater is critical to the health of local, state and federal taxpayers. This project will provide for the adequate removal and treatment of waste and wastewater.
\$1,000,000	Funding is requested for the removal of sewerage from roadside ditches in Holden, LA	Livingston, LA	Livingston Parish Government	Efficient disposal of waste and wastewater is critical to the health of local, state and federal taxpayers. This project will provide for the adequate removal and treatment of waste and wastewater.
\$2,000,000	Funding is requested for upgrades to the Terrace Avenue Wastewater Treatment Facility	Slidell, LA	St Tammany Parish Government	Efficient disposal of waste and wastewater is critical to the health of local, state and federal taxpayers. This project will provide for the adequate removal and treatment of waste and wastewater.
\$1,000,000	Funding is requested for the replacement and Repair of outdated sewer system	Baton Rouge, LA	East Baton Rouge Parish Government	Efficient disposal of waste and wastewater is critical to the health of local, state and federal taxpayers. This project will provide for the adequate removal and treatment of waste and wastewater.
\$1,000,000	Funding is requested for the relocation of waste water treatment facility	Bastrop, LA	City of Bastrop Government	Efficient disposal of waste and wastewater is critical to the health of local, state and federal taxpayers. This project will provide for the adequate removal and treatment of waste and wastewater.
\$425,000	Funding is requested for the rehabilitation of five sewer lift stations in the Parish	Hahnville, LA	St. Charles Parish Government	Efficient disposal of waste and wastewater is critical to the health of local, state and federal taxpayers. This project will provide for the adequate removal and treatment of waste and wastewater.

\$500,000	Funding is requested to monitor quality of surface/ground waters in Lake Pontchartrain Basin	Metairie, LA	Lake Pontchartrain Basin Restoration Foundation	This project will help restore the ecology of the nation's 2nd largest lake
\$1,500,000	Funding is requested for the rehabilitation of municipal gravity sanitary sewerage system	New Iberia, LA	Iberia Parish Government	Efficient disposal of waste and wastewater is critical to the health of local, state and federal taxpayers. This project will provide for the adequate removal and treatment of waste and wastewater.
\$2,250,000	Funding is requested for sewerage and water rehab, reconstruction and replacement	New Orleans, LA	City of New Orleans Sewerage and Water Board	Efficient disposal of waste and wastewater is critical to the health of local, state and federal taxpayers. This project will provide for the adequate removal and treatment of waste and wastewater.
\$1,000,000	Funding is requested for the construction of a new wastewater treatment facility	Laplace, LA	St. John Parish Government	Efficient disposal of waste and wastewater is critical to the health of local, state and federal taxpayers. This project will provide for the adequate removal and treatment of waste and wastewater.
\$500,000	Funding is requested to construct treatment systems in rural St. Helena Parish	Greensburg, LA	St. Helena Parish Government	Efficient disposal of waste and wastewater is critical to the health of local, state and federal taxpayers. This project will provide for the adequate removal and treatment of waste and wastewater.
\$550,000	Funding is requested for water distribution system improvements to enhance potable water distribution	Gonzales, LA	City of Gonzales Government	Efficient disposal of waste and wastewater is critical to the health of local, state and federal taxpayers. This project will provide for the adequate removal and treatment of waste and wastewater.

\$1,000,000	Funding is requested to construct a new wastewater treatment facility	Plaquemine, LA	City of Plaquemine Government	Efficient disposal of waste and wastewater is critical to the health of local, state and federal taxpayers. This project will provide for the adequate removal and treatment of waste and wastewater.
\$1,000,000	Funding is requested to rehabilitate damaged and leaking sewage collection lines/pumping stations	Ponchatoula, LA	Town of Ponchatoula Government	Efficient disposal of waste and wastewater is critical to the health of local, state and federal taxpayers. This project will provide for the adequate removal and treatment of waste and wastewater.
\$300,000	Funding is requested for the rehabilitation of water and sewer lines	Abita Springs, LA	Town of Abita Springs Government	This project will provide for safe, clean drinking water and adequate sewer system
\$300,000	Funding is requested for the repair and upgrade the Sewer System including collection and treatment	Kentwood, LA	Town of Kentwood Government	Efficient disposal of waste and wastewater is critical to the health of local, state and federal taxpayers. This project will provide for the adequate removal and treatment of waste and wastewater.
\$330,000	Funding is requested for the rehabilitating of old and damaged sewerage collection and treatment system	Independence, LA	Town of Independence Government	Efficient disposal of waste and wastewater is critical to the health of local, state and federal taxpayers. This project will provide for the adequate removal and treatment of waste and wastewater.
\$11,000,000	Funding is requested for construction of phase five of a ten-phase plan to replace the ramp at Barksdale AFB	Barksdale AFB, LA	United States Air Force	The project would positively benefit both the nation and the region by supporting the efficient and effective operation of the Second Bomb Wing, its role in our national security, and its contribution to the economic vitality of

\$25,900,000	Funding is requested for construction for the second phase of the Regional Training Institute project at Camp Minden	Camp Minden, LA	Louisiana Army National Guard	The relocation and consolidation of these facilities into a modern properly sized and configured facility will allow the Army to meet its school housetraining requirements.
\$5,700,000	Funding is requested for construction of a standard design MPMG Range	Fort Polk, LA	United States Army	The construction of a MPMG range will train and test soldiers on the skills necessary to engage and defeat targets in a tactical array
\$18,300,000	Funding is requested for construction of the first of two bays of Weapons Load Training Facility	Barksdale AFB, LA	United States Air Force	This facility is needed to ensure load crews acquire and maintain the knowledge and physical proficiency necessary to perform their functions to meet all conventional and nuclear real world tasking
\$18,400,000	Funding is requested for construction of facilities to support the 1083rd Transportation Company, the 39th Military Police Company and Det. 1, 122nd Air Support Operations Squadron, Air National Guard	Camp Minden, LA	Louisiana Army National Guard	The relocation and consolidation of these facilities into a modern properly sized and configured facility will allow for a safer and more efficient work environment.
\$24,000,000	Funding is requested for construction of a standard design Brigade Headquarters and two Unified Company Operation Facilities for the 1st Maneuver Enhancement Brigade	Fort Polk, LA	United States Army	These facilities would provide essential permanent working facilities to support the 1 st Maneuver Enhancement Brigade
\$12,800,000	Funding is requested for construction of phase five of a ten-phase plan to replace the ramp at Barksdale AFB	Barksdale AFB, LA	United States Air Force	This project is necessary for the storage and maintenance of aircraft at Barksdale AFB

\$6,600,000	Funding is requested for the construction of a standard Emergency Service Center with Emergency Operations Center	Fort Polk, LA	United States Army	This project is necessary for the safety and security of military and civilian personnel working at Fort Polk
\$1,400,000	Funding is requested for the construction of a new Security Forces Military Working Dog kennel including fencing, 18 kennel runs, demolition of one existing facility, and site improvements	Barksdale AFB, LA	United States Air Force	The new facility will alleviate numerous unsatisfactory ratings of the current facility for failure to meet proper sanitation, conditioning and space requirement standards.
\$1,500,000	Funding is requested to study an alternative SOF Submersible Concept Design	Galliano, LA	Edison Chouest Offshore	This project would adequately equip our military's special operation forces and preserve for our nation's security
\$5,000,000	Funding is requested for the METOC Integrated Network-Centric Technology System	New Orleans, LA	United States Navy	This project would provide better technology for our military assets
\$4,000,000	Funding is requested to improve current Sonobuoy Wave Energy Module technology	Slidell, LA	QinetiQ-North America, Technology Solutions Group	This project would provide better technology for our military assets
\$1,400,000	Funding is requested to develop sensor enhancements for the Navy's Semi-Submersible UUV	Lafayette, LA	C&C Technologies	This project would provide better surveillance technology for our Navy and preserve our nation's security

\$3,000,000	Funding is requested for a Treatment Planning Research Laboratory and Radiation Dose Effects for High-Z Enhanced research	Baton Rouge, LA	Mary Bird Perkins Cancer Research Center	This project would advance research pertaining to the warfighting effort and provide for our nation's security
\$4,000,000	Funding is requested for a broad-spectrum liquid battlefield sterilant and disinfectant	Baton Rouge, LA	OxB Corporation	This project would advance the warfighting effort, adequately equip our military, and provide for our nation's security
\$4,000,000	Funding is requested to develop total spectrum dominance using cognitive radio/radar technologies	Baton Rouge, LA	Bascom-Hunter, LLC	This project would advance the warfighting effort, adequately equip our military, and provide for our nation's security
\$4,000,000	Funding is requested for military nutrition research that will address personnel readiness and warfighter performance	Baton Rouge, LA	Pennington Biomedical Research Center	This project would advance research pertaining to the warfighting effort and provide for our nation's security
\$3,000,000	Funding is requested to develop a water activated anti-swimmer grenade	Belle Chase, LA	Stratus Systems, Inc.	This project would advance the warfighting effort, adequately equip our military, and provide for our nation's security
\$4,000,000	Funding is requested for the procurement of Force Protection Boats for the military's special operation forces	Jeanerette, LA	Gravois Aluminum Boats (dba Metal Shark)	This project would adequately equip our military's special operation forces and preserve for our nation's security

\$3,000,000	Funding is requested for development of biodefense vaccines & antiviral peptide therapeutics	New Orleans, LA	Tulane University and Xavier University	This project would advance research pertaining to the warfighting effort and provide for our nation's security
\$5,000,000	Funding is requested for the Cyber Innovation Center Research and Development Seed Fund for technology transfer	Bossier City, LA	Cyber Innovation Center	This project would advance the warfighting effort and provide better technology for the preservation of our nation's security
\$5,200,000	Funding is requested for the National Guard Bureau-Cyber Security and Defense Center at Cyber Innovation Center	Bossier City, LA	Bossier Parish Government	This project would advance the warfighting effort, adequately equip our military, and provide for our nation's security
\$10,000,000	Funding is requested for SSC/ITC New Orleans	New Orleans, LA	United States Navy	This project would advance the warfighting effort, adequately equip our military, and provide for our nation's security
\$5,000,000	Funding is requested for technology insertion for Army Aviation Legacy Systems	Shreveport, LA	Tiburon Associates	This project would adequately equip our military and preserve our nation's security
\$7,000,000	Funding is requested for the Integrated Manufacturing Enterprise	Shreveport, LA	Louisiana Center for Manufacturing Sciences	This project would advance the warfighting effort, adequately equip our military, and provide for our nation's security

\$3,800,000	Funding is requested for anti-tamper missile research and development	Ruston, LA	Louisiana Tech University	This project would advance the warfighting effort, adequately equip our military, and provide for our nation's security
\$0	Language is requested for biomass-derived alternative fuels	Geismar, LA	Dynamic Fuels LLC	This project would advance research pertaining to the efficient use of natural resources to better equip our military and provide for our nation's security
\$20,000,000	Funding is requested for SSC/ITC New Orleans	New Orleans, LA	United States Navy	This project would advance the warfighting effort, adequately equip our military, and provide for our nation's security
\$2,000,000	Funding is requested for non-flammable electrolytes for safer lithium ion batteries	Geismar, LA	Honeywell International	This project would advance the warfighting effort, adequately equip our military, and provide for our nation's security
\$300,000,000	Funding is requested for advanced procurement of the 11th LPD-17	Avondale, LA	Northrop Grumman Ship Systems	This project would advance the warfighting effort, adequately equip our military, and provide for our nation's security
President's Budget	Funding is requested for the ASV Combat Observation and Lasing Team (COLT)	Slidell, LA	Textron Marine and Land Systems	This project would advance the warfighting effort, adequately equip our military, and provide for our nation's security

\$6,000,000	Funding is requested for research related to advanced nano-engineered thermoelectric composites	New Orleans, LA	University of New Orleans	This project would advance research pertaining to the warfighting effort and provide for our nation's security
\$1,500,000	Funding is requested for an environmental study and design at the Pecue Lane/I-10 Interchange	Baton Rouge, LA	East Baton Rouge Parish Government	The I-10/Pecue Lane will provide safer, more efficient transportation infrastructure for local, state, and federal interests
\$600,000	Funding is requested for the redevelopment of the Alexandria Riverfront	Alexandria, LA	City of Alexandria Government	The project will provide a more rational utilization of land and other natural resources for the better arrangement of residential, commercial, industrial, recreational, and other needed activity centers
\$2,000,000	Funding is requested for construction of a by-pass in St. Martinville	St. Martinville, LA	City of St. Martinville Government	The St. Martinville By-Pass will provide safer, more efficient transportation infrastructure for local, state, and federal interests
\$5,000,000	Funding is requested for construction of the El Camino East/West interstate corridor	Winnfield, LA	El Camino East/West Corridor Commission	The El Camino East/West Corridor will provide safer, more efficient transportation infrastructure for local, state, and federal interests
\$2,000,000	Funding is requested for the widening of existing US-190 highway infrastructure	Baton Rouge, LA	Louisiana Department of Transportation	The US 190 widening project will provide safer, more efficient transportation infrastructure for local, state, and federal interests

\$1,000,000	Funding is requested for the expansion of existing port infrastructure	New Orleans, LA	Port of New Orleans	The port project will provide the necessary acquisition/construction of assets for commercial and industrial activity centers, crucial for the betterment of the state and federal economy
\$2,000,000	Funding is requested for construction of Lafayette Airport infrastructure	Lafayette, LA	Lafayette Airport Commission	The airport project will provide the necessary acquisition/construction of assets for commercial and industrial activities, crucial for the betterment of the state and federal economy
\$5,000,000	Funding is requested for I-69 construction	Baton Rouge, LA	Louisiana Department of Transportation	The I-69 project will provide safer, more efficient transportation infrastructure for local, state, and federal interests
\$1,000,000	Funding is requested for construction of a multipurpose facility	Laplace, LA	Port of South Louisiana	The port project will provide the necessary acquisition/construction of assets for commercial and industrial activity centers, crucial for the betterment of the state and federal economy
\$1,000,000	Funding is requested for the installation of Intelligent Transportation System components	Shreveport, LA	City of Shreveport Government	The Intelligent Transportation System project will provide safer, more efficient transportation infrastructure for local, state, and federal interests
\$1,250,000	Funding is requested for airport apron and taxiway construction	Baton Rouge, LA	Baton Rouge Metropolitan Airport	The airport project will provide the necessary acquisition/construction of assets for commercial and industrial activities, crucial for the betterment of the state and federal economy

\$2,000,000	Funding is requested for port facility improvements	Monroe, LA	Greater Ouachita Port Commission	The port project will provide the necessary acquisition/construction of assets for commercial and industrial activity centers, crucial for the betterment of the state and federal economy
\$3,000,000	Funding is requested for LA-42 widening	Baton Rouge, LA	Louisiana Department of Transportation	The LA 42 project will provide safer, more efficient transportation infrastructure for local, state, and federal interests
\$1,000,000	Funding is requested for upgrading of existing highway interstate infrastructure at the I-10/LA 98 Interchange	Rayne, LA	City of Rayne Government	The I-10/LA 98 Interchange project will provide safer, more efficient transportation infrastructure for local, state, and federal interests
\$800,000	Funding is requested for LA 16/I-12 Interchange construction and road improvements	Denham Springs, LA	City of Denham Springs Government	The LA 16/I-12 Interchange project will provide safer, more efficient transportation infrastructure for local, state, and federal interests
\$5,000,000	Funding is requested for I-49 North construction	Baton Rouge, LA	Louisiana Department of Transportation	The I-49 North project will provide safer, more efficient transportation infrastructure for local, state, and federal interests
\$1,000,000	Funding is requested for transportation and drainage upgrades at Clearview and Earhart	New Orleans, LA	Regional Planning Commission	The Clearview at Earhart project will provide safer, more efficient transportation infrastructure for local, state, and federal interests

\$1,500,000	Funding is requested for mitigation of traffic circulation at I-210/Hwy 14 Interchange	Lake Charles, LA	City of Lake Charles Government	The I-210/Hwy 14 project will provide safer, more efficient transportation infrastructure for local, state, and federal interests
\$1,500,000	Funding is requested to improve traffic flow and increase emergency response times at the 4th Street Underpass	Monroe, LA	City of Monroe Government	The 4th Street Underpass project will provide safer, more efficient transportation infrastructure for local, state, and federal interests
\$1,000,000	Funding is requested to widen LA28 infrastructure	Baton Rouge, LA	Louisiana Department of Transportation	The LA 28 widening project will provide safer, more efficient transportation infrastructure for local, state, and federal interests
\$5,000,000	Funding is requested for construction of LA1 Improvements	Baton Rouge, LA	Louisiana Department of Transportation	The LA 1 project will provide safer, more efficient transportation infrastructure for local, state, and federal interests
\$5,000,000	Funding is requested for I-49 South construction	Baton Rouge, LA	Louisiana Department of Transportation	The I-49 South project will provide safer, more efficient transportation infrastructure for local, state, and federal interests
\$4,000,000	Funding is requested for construction to relieve traffic congestion in Bossier Parish	Bossier City, LA Parish	Bossier Parish Government	The Bossier Parish Congestion Relief project will provide safer, more efficient transportation infrastructure for local, state, and federal interests

\$2,000,000	Funding is requested for bridge construction and Peters Road widening	New Orleans, LA	Regional Planning Commission	The Peters Road Extension project will provide safer, more efficient transportation infrastructure for local, state, and federal interests
\$1,500,000	Funding is requested for planning and construction of interchange and frontage road improvements along I-20 in Lincoln Parish	Ruston, LA	City of Ruston Government	The I-20 project will provide safer, more efficient transportation infrastructure for local, state, and federal interests
\$250,000	Funding is requested for construction of a LEED-Certified Green Building	Shreveport, LA	Community Renewal International, Inc.	The project will construct a LEED-certified green building using renewable and sustainable technologies such as solar, wind and geothermal, thus providing a more rational utilization of land and other natural
\$1,500,000	Funding is requested for interchange construction at I-49 and US-190	Opelousas, LA	St. Landry Parish Government	The I-49/US 190 Interchange project will provide safer, more efficient transportation infrastructure for local, state, and federal interests
\$2,500,000	Funding is requested for bus and bus related facilities throughout Louisiana	Baton Rouge, LA	Louisiana Public Transit Association	The bus and bus facilities project will provide safer, more efficient transportation for local, state, and federal taxpayers
\$10,000,000	Funding is requested to continue Preconstruction, Engineering, and Design for Morganza to the Gulf	Terrebonne Parish, LA	US Army Corps of Engineers -- New Orleans District	This project will provide flood protection for the citizens of Terrebonne Parish

\$100,000	Funding is requested to conduct a reconnaissance study to determine the Federal interest in providing a 12-foot navigation channel	Northwest, LA	Corps of Engineers – Vicksburg District	This project will enable transportation of goods vital to the economy and national security
\$5,800,000	Funding is requested for a Hurricane Protection Project	Lafourche Parish, LA	US Army Corps of Engineers -- New Orleans District	This project will reduce flooding for approximately 23,000 within an area of great economic importance for LA
\$3,600,000	Funding is requested for normal operations and maintenance and to complete dredging of Cat Island Pass	Houma, LA	US Army Corps of Engineers -- New Orleans District	This project will provide both local and national economic benefits because the Houma Navigation Canal services the oil and gas industry, international exports, commercial and recreational fishing vessels
\$2,400,000	Funding is requested to continue the preliminary engineering and design for navigation access for ocean going vessels	Iberia Parish, LA	US Army Corps of Engineers -- New Orleans District	This project will yeild significant economic benefits in the Gulf of Mexico region
\$8,000,000	Funding is requested to initiate the Beneficial Use of Dredged Material Program	Coastal LA	US Army Corps of Engineers -- New Orleans District	This project will help restore thousands of acres of land to the LA coast
\$13,000,000	Funding is requested for a new inland navigation deep draft lock to replace a deteriorating low draft lock and to strengthen floodwalls along the canal floodwalls	New Orleans, LA	US Army Corps of Engineers -- New Orleans District	This project will increase the traffic average to 40 million tons by 2035 with minimal delays

\$2,000,000	Funding is requested for biotechnology research and commercialization	Ruston, LA	Dr. James Palmer	This project will help invigorate and reshape the economy in North LA and decrease the nation's dependency on fossil fuels
\$12,250,000	Funding is requested to provide flood risk reduction and improvements to rainfall drainage systems	Southeast LA	US Army Corps of Engineers -- New Orleans District	This project will provide flood risk reduction in the southeast part of LA
\$10,500,000	Funding is requested to continue acquisition of mitigation lands and wildlife management development measures on previously purchased mitigation lands; to fully fund construction of one revetment, two	Northwest LA	Corps of Engineers – Vicksburg District	This project is critical to continue to preserve integrity of the JBJ Waterway
\$15,600,000	Funding is requested to develop a feasibility level engineering analysis for permanent pump stations that would provide hurricane storm surge protection for the three outfall canals in Orleans Parish	Orleans Parish, LA	US Army Corps of Engineers -- New Orleans District	This project will eventually help provide significant flood protection for the New Orleans metro area
\$25,000,000	Funding is requested for normal operations and maintenance, dredging the Bar Channel and Mile 17 to 29, foreshore rock dike construction, and construction and major rehabilitation of new disposal area	Southwest LA	US Army Corps of Engineers -- New Orleans District	This project will provide access to the 11th largest port in the nation, which benefits the local community economically
\$1,000,000	Funding is requested for biorefinery development	Baton Rouge, LA	Dr. William Richardson	This project will help to expand LA's agricultural sector, benefiting the State's economy

\$15,587,000	Funding is requested for dredging and lock maintenance of the J. Bennett Johnston Waterway	Northwest LA	Corps of Engineers – Vicksburg District	This project will enable transportation of goods vital to the economy and national security
\$15,340,000	Funding is requested for dredging the Three Bar Channel, additional investigations, and continuing work on the Dredged Material Management Plan	South Central LA	US Army Corps of Engineers -- New Orleans District	This project will be beneficial to navigation and enable increased shipping
\$550,000	Funding is requested to demonstrate and deploy advanced clean energy technologies and construction practices, establish a first responders station, and provide job training services	New Orleans, LA	Beth Galante	This project will demonstrate and provide education regarding the benefits of green building, energy and water efficiency, indoor air quality and distributed renewable energy
\$1,200,000	Funding is requested to initiate PED.	South Central LA	US Army Corps of Engineers -- New Orleans District	This project will reduce flood risk to approximately 365,000 residents throughout a nine parish area
\$10,400,000	Funding is requested to dredge a 12-foot channel for deepening to 20 feet; and to use the dredged material to re-establish the bank line, create marsh and nourish the shoreline	Iberia Parish, LA	US Army Corps of Engineers -- New Orleans District	This project will yield both economic and environmental benefits to the region
\$10,000,000	Funding is requested for the construction of a lock structure in the Houma Navigation Canal	Terrebonne Parish, LA	US Army Corps of Engineers -- New Orleans District	This project will provide flood protection

\$25,000,000	Funding is requested for a study evaluating the LA coastal area and developing a plan of implementation for restoration projects across the coast	Coastal LA	US Army Corps of Engineers -- New Orleans District	This project will create and increase coastal wetlands
\$5,000,000	Funding is requested to develop a full range of flood control, coastal restoration, and hurricane & storm damage reduction measures for south LA	Coastal LA	US Army Corps of Engineers -- New Orleans District	This project will provide flood control, coastal restoration and hurricane and storm damage reduction in south LA
\$500,000	Funding is requested to investigate methods to reduce flood damages caused by rainfall	St. Charles Parish, LA	US Army Corps of Engineers -- New Orleans District	This project will reduce flood damages caused by rainfall
\$1,000,000	Funding is requested to continue the feasibility phase and initiate PED to address hurricane-induced flooding	Southeast LA	US Army Corps of Engineers -- New Orleans District	This project will provide flood protection to approximately 16,400 homes and businesses
\$350,000	Funding is requested to continue feasibility studies	Bossier Parish, LA	Corps of Engineers -- Vicksburg District	This project will provide flood damage reduction
\$2,000,000	Funding is requested to identify solutions to reduce shipping delays caused by one-way traffic over the narrow Calcasieu River and Pass Ship Channel	Southwest LA	US Army Corps of Engineers -- New Orleans District	This project will benefit the shipping in the region, a significant source of income for LA

\$5,000,000	Funding is requested for normal operations and maintenance and to dredge from the lock to the GIWW	South Central LA	US Army Corps of Engineers -- New Orleans District	This project will benefit the nation and local communities economically
\$3,000,000	Funding is requested to address significant erosions sites along the Ouachita River	North LA	Corps of Engineers – Vicksburg District	This project will provide flood damage reduction
\$349,000	Funding is requested to perform routine operations and maintenance of Caddo Lake project and to fully fund operation of recreation areas and update emergency plan of action	Caddo Parish, LA	Corps of Engineers – Vicksburg District	This project will provide flood damage reduction and contribute to personal safety and reduction of property loss
\$712,000	Funding is requested to perform surveys and perform maintenance dredging of the Lake Providence Harbor	East Carroll Parish, LA	Corps of Engineers – Vicksburg District	This project will enable transportation of goods vital to the economy and national security
\$12,000,000	Funding is requested to construct a 12 mile-long diversion channel between the Comite and Mississippi Rivers north of the town of Baker, LA and south of the town of Zachary, LA.; and a control structure at Lilly Bayou,	East Baton Rouge Parish, LA	US Army Corps of Engineers -- New Orleans District	This project will provides flood damage risk reduction for residents of the Comite River Basin
\$19,075,000	Funding is requested to continue operations of four locks and dams, clearing and snagging, dredging, and associated environmental requirements of the Ouachita and Black Rivers	Northeast LA		This project will enable transportation of goods vital to the economy and national security

\$41,000,000	Funding is requested to reimburse local governments for stormproofing pumping stations, constructing safe houses for operators and other interim flood control measures	Southeast LA	US Army Corps of Engineers -- New Orleans District	This project will would benefit five local parishes by enabling them to continue their master drainage plans, drainage improvements and continued operability of the local pump stations
\$75,000,000	Funding is requested for stormproofing pumping stations, constructing safe houses for operators and other interim flood control measures	Southeast LA	US Army Corps of Engineers -- New Orleans District	This project will benefit the local parishes by enabling them to continue their master drainage plans, drainage improvements and continued operability
\$250,000	Funding is requested to develop a LEED certified green building in downtown Shreveport, LA	Shreveport, LA	Harold Ledford	This project will enable high energy efficiency and the highest energy production possible
\$200,000	Funding is requested for a feasibility study investigating methods of providing flood control and environmental enhancement measures in Gravity Districts 4 and 5	Southwest LA	US Army Corps of Engineers -- New Orleans District	This project will improve flood reduction and environmental restoration measures in the Calcasieu River Basin
\$350,000	Funding is requested to continue and complete a foundational GIS for floodplain management for Livingston Parish	Livingston Parish, LA	US Army Corps of Engineers -- New Orleans District	This project will enable more efficient local government that provides more accurate and timely digital information to the public
\$1,200,000	Funding is requested to continue a foundational GIS for floodplain management for the East Baton Rouge Parish	East Baton Rouge Parish, LA	US Army Corps of Engineers -- New Orleans District	This project will enable more efficient local government that provides more accurate and timely digital information to the public

\$1,000,000	Funding is requested to address flood control improvements in Plaquemines Parish, LA	Plaquemines Parish, LA	US Army Corps of Engineers -- New Orleans District	This project will help to reduce repetitive damages to residential and commercial development in Plaquemines Parish
\$2,000,000	Funding is requested to continue the study for solutions to hurricane protection and storm damage reduction in three parishes and to study the benefits of constructing an armored 12-foot levee along the	Southwest LA	US Army Corps of Engineers -- New Orleans District	This project will provide storm damage reduction in three parishes
\$99,000	Funding is requested for dredging for the Madison Parish Port	Madison Parish, LA	Corps of Engineers – Vicksburg District	This project will enable transportation of goods vital to the economy and national security
\$30,000,000	Funding is requested for normal operations and maintenance and for replacement sector gates for IHNC Lock, new floating guidewall at IHNC Lock, new gate operating machinery IHNC Lock, new elevated generator	Coastal LA	US Army Corps of Engineers -- New Orleans District	This project will improve a critical transportation route for the petrochemical industry and the nation as well as local communities will benefit economically
\$16,000,000	Funding is requested for new programmable logic control for Algiers Lock, a new control room and control system for the crane at Algiers Lock, new programmable logic controls for Port Allen Lock; bank	South Central LA	US Army Corps of Engineers -- New Orleans District	This project will protect agriculture and towns from high waters of the Mississippi-Red River backwater area
\$3,000,000	Funding is requested to advance construction and engineering & design for water management units	South Central LA	US Army Corps of Engineers -- New Orleans District	This project will improve aquatic habitat within the world's largest freshwater swamp

\$3,500,000	Funding is requested for routine maintenance operations and maintenance and natural resource management within the spillway, as well as painting and maintenance of the structures, construction of a visitor	St. Charles Parish	US Army Corps of Engineers -- New Orleans District	This project will provide national and local benefits by preventing downstream flooding
\$2,600,000	Funding is requested to initiate HQ mandated inspections and floodwall evaluations	Coastal LA	US Army Corps of Engineers -- New Orleans District	This project will improve flood control in the region
\$1,000,000	Funding is requested to continue the feasibility study to restore the Amite River ecosystem and reduce flood damages	Southeast LA	US Army Corps of Engineers -- New Orleans District	This project will provide for improvement in fish and wildlife habitats, flood stage and pollution reduction, and improved water quality
\$100,000	Funding is requested to initiate and complete a reconnaissance study to determine the feasibility of Federal assumption of the Cameron Loop, Calcasieu Pass channel	Cameron Parish, LA	US Army Corps of Engineers -- New Orleans District	This project will improve waterway navigation in the region
\$2,000,000	Funding is requested to renovate and develop labs at a nuclear science building	Baton Rouge, LA	Brooks Keel	This project will support the research and teaching of a multitude of academic departments on and off the LSU campus
\$100,000	Funding is requested to survey the coast of LA for solutions to hurricane protection and storm damage reduction	South Central LA	US Army Corps of Engineers -- New Orleans District	This project will provide hurricane protection and storm damage reduction in three parishes

\$100,000	Funding is requested to continue feasibility studies at Cross Lake, LA	Caddo Parish, LA	Corps of Engineers – Vicksburg District	This project will improve water supply in the region
\$5,000,000	Funding is requested for the modifications of channels in the five watersheds within East Baton Rouge Parish	East Baton Rouge Parish, LA	US Army Corps of Engineers -- New Orleans District	The project will reduce risk of flooding within the basin
\$1,500,000	Funding is requested to improve the quality of the waste water treatment plant in Prairieville, for a pumping station near Donaldsonville , a water supply plant for Darrow, LA and to track areas where pollution is a	Ascension Parish, LA	US Army Corps of Engineers -- New Orleans District	This project will provide environmental, health and welfare benefits due to improved water quality and waste water treatment within the parish
\$500,000	Funding is requested to protect water resources within East Baton Rouge parish and continue pilot testing and analysis of ballasted flocculation treatment for sewer overflow correction, and to study for reclaimed	East Baton Rouge Parish, LA	US Army Corps of Engineers -- New Orleans District	This project will provide environmental, health and welfare benefits due to improved water quality and waste water treatment within the parish
\$1,500,000	Funding is requested to assess ways that carbon-rich waste streams can be used to support the growing renewable fuels and chemicals industry within the US	Lafayette, LA	Dr. Robert E. Stewart	This project will provide benefits to industries and urban areas broadly by supporting the development of renewable fuels
\$500,000	Funding is requested for planning, design and construction of water supply and wastewater treatment infrastructure facilities within the Kenner area	Kenner, LA	US Army Corps of Engineers -- New Orleans District	: Environmental health and welfare due to improved water and waste-water quality within the City of Kenner, LA..

\$500,000	Funding is requested to assist in planning, design and construction of water supply and wastewater treatment infrastructure facilities	Lafourche Parish, LA	US Army Corps of Engineers -- New Orleans District	This project will provide environmental, health and welfare benefits due to improved water quality and waste water treatment within the parish
\$500,000	Funding is requested for planning, design and construction assistance for the Livingston Parish waste water plant upgrade and waste water pump station modifications	Livingston Parish, LA	US Army Corps of Engineers -- New Orleans District	This project will provide environmental, health and welfare benefits due to improved water quality and waste water treatment within the parish
\$2,500,000	Funding is requested for design and construction for water-related environmental infrastructure and resource protection and development including wastewater treatment, water supply and related facilities,	Southeast LA	US Army Corps of Engineers -- New Orleans District	This project will provide environmental, health and welfare benefits due to improved water quality and waste water treatment within the parish
\$500,000	Funding is requested to assist in planning, design and construction of water supply and wastewater treatment infrastructure facilities within St. James Parish	St. James Parish, LA	US Army Corps of Engineers -- New Orleans District	This project will provide environmental, health and welfare benefits due to improved water quality and waste water treatment within the parish
\$500,000	Funding is requested to complete construction of a regional sewer treatment facility and an additional potable water well supply in West Baton Rouge Parish, LA	West Baton Rouge Parish, LA	US Army Corps of Engineers -- New Orleans District	This project will provide environmental, health and welfare benefits due to improved water quality and waste water treatment within the parish
\$1,200,000	Funding is requested for normal operations and maintenance and dredging in Bayou Teche	Vermilion Parish, LA	US Army Corps of Engineers -- New Orleans District	This project will help to protect residences and business from flooding

\$415,000	Funding is requested for normal operations and maintenance and debris removal from underneath bridges	Vermilion Parish, LA	US Army Corps of Engineers -- New Orleans District	This project will improve water flow
\$300,000	Funding is requested to complete a reconnaissance study of the Atchafalaya Basin Floodway	South Central LA	US Army Corps of Engineers -- New Orleans District	This project will aid floodplain management and aquatic ecosystem restoration within the Atchafalaya Basin