

Golden LEAF Disaster Recovery
Grants Overview

Grantee	County	Project Title	Grant	Description
Beaufort County	Beaufort	Northside Water System Backup Generators	\$450,000	Hurricane Matthew contributed to electrical outages that resulted in depletion of available water supply to the rural areas of the county. Golden LEAF disaster recovery grant funds will be used to install gas-powered generators at two critical public water system facilities in the Northside service area.
Bertie County	Bertie	Cooperative Extension and Public Library Replacement Planning	\$500,000	Bertie County's Cooperative Extension and Public Library were flooded by Tropical Storm Julia and Hurricane Matthew. Golden LEAF disaster recovery grant funds will be used to design and engineer a new combined building outside the floodplain. A site has been identified and will be acquired by the County. FEMA Public Assistance will not be sufficient to replace these facilities.
Bertie County	Bertie	Cooperative Extension and Public Library Replacement	Board Reserve \$2,750,000	Bertie County's Cooperative Extension and Public Library were flooded by Tropical Storm Julia and Hurricane Matthew. Golden LEAF disaster recovery grant funds will be used to construct a new combined building outside the floodplain. A site has been identified and will be acquired by the County. FEMA Public Assistance will not be sufficient to replace these facilities.
Bertie County	Bertie	Flooding in the Cashie River Study	\$72,707	Bertie County experienced flooding as a result of Tropical Storm Julia and Hurricane Matthew. Golden LEAF disaster recovery grant funds will be used to develop a flood reduction feasibility study. The study will identify engineering options to reduce the direct flow of water into the town during river flooding events.
Bertie County	Bertie	Infrastructure to Support New Housing (SECU Funded)	\$240,000	Prior to Hurricane Matthew, Bertie County began exploring ways to add more affordable housing for teachers in the County. The State Employees Credit Union (SECU) is working in Bertie County to finance the development of 24 housing units exclusively for teachers and state employees. Golden LEAF disaster recovery grant funds will support construction of new infrastructure.
Windsor	Bertie	Windsor Rescue Pump Station Improvements	\$311,720	The Rescue Pump Station near Granville Park has flooded and been subsequently repaired with each of the last major storms. Golden LEAF disaster recovery grant funds will be used to elevate control panels and install submersible pumps.

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Bladen County	Bladen	Stream Debris Removal Project	\$800,000	Bladen County experienced flooding of homes and agricultural properties due to Hurricane Matthew. Fallen trees and sediment accumulation are blocking the flow of water in area streams. Golden LEAF disaster recovery grant funds will be used to remove storm debris from various streams. Bladen County received \$242,000 from the Department of Agriculture to complete this project.
Bladen County	Bladen	Provide Four Emergency Electric Power Generators for County Water System Wells	\$390,000	The County water system lacks sufficient reserve power capacity to keep all of the wells operating in the event of a total power loss as experienced during Hurricane Matthew. Golden LEAF disaster recovery grant funds will support installation of generators at four critical water supply wells.
Elizabethtown	Bladen	Elizabethtown Fire & Rescue Facility	\$2,518,950	Flooding as a result of Hurricane Matthew damaged the Town-owned building used by the Elizabethtown Volunteer Rescue Squad, a 501(c)(3) nonprofit organization. FEMA funding will be used to demolish the building and construct a stormwater pond. The Town has acquired a nearby site large enough to accommodate not only the Volunteer Rescue Squad but also the town Fire Department. Co-location of these services is expected to better serve the Town and surrounding unincorporated areas. Golden LEAF disaster recovery grant funds will be used to design, engineer, and construct the station.
Oak Island	Brunswick	Yaupon Pier Replacement	\$1,500,000	The town-owned Yaupon Pier in Oak Island suffered extensive damage as a result of Hurricane Matthew. Following inspections by the Town's insurance company, consulting engineers, and FEMA, the remaining pier structure was condemned. Golden LEAF disaster recovery grant funds will be used to demolish and rebuild the pier. FEMA and Insurance funds are not sufficient to complete this project.
Boardman	Columbus	Water Main Replacement - Lumber River Crossing	\$336,000	The Town of Boardman obtains its water supply from the Robeson County Water System via a water main installed under the Lumber River at the US Hwy 74 crossing. Flooding from Hurricane Matthew caused a break in the supply line crossing the river bed. Golden LEAF disaster recovery grant funds will be used to replace the water main and restore the primary water supply for the town.

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Cerro Gordo	Columbus	Repair Cerro Gordo Town Hall	\$459,200	Flooding as a result of Hurricane Matthew destroyed the Cerro Gordo Town Hall. Due to mold, mildew, and unsafe conditions, the building was condemned. Golden LEAF disaster recovery grant funds will be used to complete design, engineering, and construction of a replacement town hall. FEMA funding is inadequate to replace and mitigate future flooding.
Fair Bluff	Columbus	Fair Bluff Apartments	\$522,600	Flooding from Hurricane Matthew destroyed a significant number of available rental units. The Lumber River Council of Governments, Housing Finance Agency, and the Town are working with a developer to construct 36 units outside of the floodplain. Golden LEAF disaster recovery grant funds will be used to extend water and sewer to serve the new complex.
Fair Bluff	Columbus	Fair Bluff Municipal Buildings Replacement	\$1,867,000	Fair Bluff's Town Hall, Police Department, Visitor's Center, and Public Works facilities were destroyed by Hurricane Matthew. Golden LEAF disaster recovery grant funds will be used to renovate an existing building to be acquired by the Town to serve as the Town Hall, Police Department, and the Visitor's Center. Funds will also support up fit of an office for the Public Works Department. Because the Town did not have flood insurance on these buildings, FEMA Public Assistance will not be sufficient to replace these facilities. Following initial award, this grant was increased to provide contingency funding for the replacement of one of the Town's wells. Funds for replacement will be provided by the Department of Environmental Quality.
Fair Bluff Fire and Rescue	Columbus	Replacement Station for Fair Bluff Fire Department and Rescue Squad, Inc.	\$500,392	Flooding as a result of Hurricane Matthew destroyed the station owned and operated by the Fair Bluff Fire Department and Rescue Squad, a 501(c)(3) nonprofit organization. FEMA funding and insurance proceeds are not sufficient to replace the station. Golden LEAF disaster recovery grant funds will be used to complete construction of a new station outside of the floodplain.

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Tabor City	Columbus	Tabor Landing Apartments	\$406,996	Tabor Landing, a 48-unit affordable housing development underway in Tabor City, will help meet the need for housing for dislocated residents. Golden LEAF disaster recovery grant funds will be used to extend water and sewer to the proposed apartment complex.
Whiteville	Columbus	Stormwater Plan for Downtown Municipal Service District	\$150,000	Hurricane Matthew caused historic flooding in the City's Downtown Municipal Service District and surrounding residential areas. Golden LEAF disaster recovery grant funds will be used to develop a Stormwater Plan for the Downtown Municipal Service District and necessary outfalls.
Whiteville	Columbus	City of Whiteville Equipment Replacement/Disaster Recovery, Hurricane Matthew	\$236,500	Golden LEAF grant funds are requested to replace a generator, three police cars, and two public works vehicles damaged as a result of Hurricane Matthew.
Whiteville	Columbus	Downtown MSD Stormwater Improvements	\$400,000	A recently completed stormwater study identified several chokepoints in downtown Whiteville. Golden LEAF disaster recovery grant funds will be used to improve the stormwater infrastructure to reduce frequent flooding.
Craven County	Craven	Stream Debris Removal Project	\$618,670	Hurricane Matthew and Tropical Storms Hermine and Julia generated a significant amount of debris in the streams and tributaries of the County, impeding drainage and posing future flood risks in the county. Golden LEAF disaster recovery grant funds will be used to repair and clear blocked drainage infrastructure.
Havelock	Craven	McCotter Canal Stabilization	\$476,000	Damage caused by Hurricane Matthew affected the City's ability to maintain McCotter Canal, impeding access to the Canal and two water supply wells. Golden LEAF disaster recovery grant funds will be used to stabilize the canal banks and reconstruct the access road to repair damage.
Cumberland County	Cumberland	Creek/Stream Debris Removal	\$700,000	As a result of Hurricane Matthew, a significant amount of debris is impeding water flow in more than 100 miles of creeks and streams within unincorporated Cumberland County. Golden LEAF disaster recovery grant funds will be used to remove and dispose of storm debris from Rockfish Creek and Little Rockfish Creek.

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Cumberland County Hospital System, Inc. (d/b/a Cape Fear Valley Health)	Cumberland	Cape Fear Valley Health-Hazard Mitigation Project	\$375,350	Waterline breaks as a result of Hurricane Matthew caused the Cape Fear Valley hospital to lose public water utility service. Water outage affects all aspects of patient care and the hospital's ability to function. Golden LEAF grant funds are requested to design, drill, and install a well onsite to mitigate against future water loss.
Fayetteville	Cumberland	Cross Creek Tree & Debris Removal	\$300,000	Hurricane Matthew caused a significant amount of debris to accumulate in Cross Creek. Golden LEAF disaster recovery grant funds will be used to remove and dispose of debris from Cross Creek.
Fayetteville	Cumberland	Multiple Creek Debris Removal	\$993,000	As a result of Hurricane Matthew, a significant amount of debris is impeding water flow in Blounts Creek, Branson Creek, Hybarts Branch and Buckhead Creek in the City of Fayetteville. Golden LEAF disaster recovery grant funds will be used to remove and dispose of storm debris.
Fayetteville	Cumberland	Rayconda Subdivision Road Replacement	\$920,491	Flooding from Hurricane Matthew washed out the City maintained access road crossing a dam into the Rayconda Subdivision. A temporary gravel road currently provides residents and emergency vehicles access to the community. Golden LEAF disaster recovery grant funds will be used to complete construction of a new roadway.
Fayetteville	Cumberland	Spruce Street Drainage Repair	\$873,872	Flooding from Hurricane Matthew damaged the stormwater system located along Spruce Street in the Forest Hills neighborhood. The system was overcharged by high water causing streets to be overtopped, resulting in erosion and flooding of homes located in low-lying lots. Golden LEAF disaster recovery grant funds will be used to replace undersized stormwater infrastructure.
Fayetteville	Cumberland	Beaver Creek and Bones Creek Debris Removal	\$786,510	As a result of Hurricane Matthew, a significant amount of debris is impeding water flow in Beaver Creek and Bones Creek in the City of Fayetteville. The debris buildup poses a significant risk of flooding during heavy rains. Golden LEAF disaster recovery grant funds will be used to remove and dispose of storm debris.

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Fayetteville	Cumberland	Cross Creek Cemetery Bank Stabilization	\$275,822	As a result of Hurricane Matthew, a large section of the Cross Creek bank sheared off and slid into the creek. Three city owned buildings and 25 city owned grave sites are at risk should the bank further destabilize. Golden LEAF disaster recovery grant funds will be used to address issues with the buildings and soil borings for the bank. FEMA Public Assistance is not sufficient to complete this project.
Hope Mills	Cumberland	Waterways Debris Cleanup	\$400,000	As a result of Hurricane Matthew, a significant amount of debris is impeding water flow in Rockfish Creek and Little Rockfish Creek in the Town of Hope Mills. Golden LEAF disaster recovery grant funds will be used to remove and dispose of storm debris.
Dare County	Dare	Reimbursement for Emergency Dredging at Wanchese Channel / Harbor	\$133,665	Hurricane Matthew unexpectedly brought wind, water and debris onto the northeast side of Roanoke Island and into the channel leading into the Wanchese harbor, blocking the channel. Golden LEAF disaster recovery grant funds will be used to reimburse the county for its share of the emergency dredging of the channel.
Edgecombe County	Edgecombe	Princeville Fire Station	\$540,000	Flooding as a result of Hurricane Matthew destroyed the town-owned fire station leased by the Princeville Volunteer Fire Department, a 501(c)(4) organization. The Volunteer Fire Department serves the town and unincorporated areas of the county. Edgecombe County will acquire the land, manage the construction, and lease the completed building to the Princeville Volunteer Fire Department. Golden LEAF disaster recovery grant funds will support construction of the station.
Tarboro	Edgecombe	MA Ray Center and Clark Park	\$328,228	Hurricane Matthew caused major flooding in the M.A. Ray Center, Clark Park, and surrounding neighborhood. Golden LEAF disaster recovery grant funds will be used for repair and replacement costs not reimbursed by FEMA Public Assistance.

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Greene County	Greene	Greene County EOC	\$650,000	Greene County currently lacks a facility capable of serving as an emergency operations center (EOC) during major events. As a result, state emergency management must deploy additional resources to provide and facilitate response and recovery. The County will be taking over a recently decommissioned National Guard Armory in Snow Hill. Golden LEAF disaster recovery grant funds will be used to make necessary renovations to this facility.
The Ocracoke Foundation, Inc.	Hyde	Will Willis Store & Fish House and Dock - Disaster Recovery	\$175,820	High water as a result of Hurricane Matthew damaged the historic Will Willis Store & Fish House and Dock. Golden LEAF disaster recovery grant funds will be used to replace the support system of the Will Willis Store & Fish House structure, demolish and rebuild the dock, and repair exterior and interior areas of the structure.
Benson	Johnston	Town of Benson - Replacement Fire Engine 2	\$422,158	During Hurricane Matthew, the Benson fire department responded to 62 emergency calls, 32 of which were water rescue calls. During one of these water rescues the Department's 1996 Freightliner fire engine was submerged in water for an extended amount of time and flooded out. Golden LEAF disaster recovery grant funds will be used to replace the fire engine. Insurance is not sufficient to replace this equipment.
Benson	Johnston	Town of Benson Replacement Public Works Building	\$500,000	The force of floodwater from Hurricane Matthew unearthed a 60-inch storm drain pipe adjacent to the Town of Benson's Public Works building, flooding the structure and damaging equipment. The Town has identified an available vacant building to serve as the new Public Works building. Golden LEAF disaster recovery grant funds will be used to improve the site, up fit the building, and replace equipment.
Benson	Johnston	Town of Benson Stormwater Infrastructure Rehabilitation	\$565,187	Flooding from Hurricane Matthew caused significant damage to several areas of Benson's stormwater infrastructure, causing sinkholes and other issues. FEMA Public Assistance is not available because the town did not have easements prior to Hurricane Matthew, though the town maintained the system. Golden LEAF disaster recovery grant funds will be used to complete stormwater repairs throughout the town.

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Princeton	Johnston	Beaver Dam Ditch Repair and Stabilization Project - Area A	\$497,874	Flooding from Hurricane Matthew eroded the banks of the Beaver Dam ditch and damaged the aging infrastructure on North Center Street. FEMA Public Assistance is not sufficient to complete repair. Golden LEAF disaster recovery grant funds will be used to support repairs and mitigation of the ditch.
Smithfield	Johnston	Smithfield Disaster Recovery and Renewal	\$70,000	The Town of Smithfield believes Hurricane Matthew affected its stormwater infrastructure, threatening properties outside the flood hazard area. To better understand how to resolve the issues, the Town is working to update a study conducted in 1985. Golden LEAF disaster recovery grant funds will be used for development of a stormwater capital improvement plan.
Pollocksville	Jones	Water Treatment Plant Electrical Panel Replacement	\$64,000	Hurricane Matthew damaged the roof of the Town's water treatment plant contributing to damage of the electrical control panel. Golden LEAF disaster recovery grant funds will be used to replace of the electrical control panel.
Pollocksville	Jones	Pollocksville Hwy 17 Waterline Replacement/Relocation	\$91,800	Flooding as a result of Hurricane Matthew contributed to degradation of an existing culvert crossing of Highway 17. Pollocksville operates a water distribution main adjacent to Highway 17 that crosses the culvert. Golden LEAF disaster recovery grant funds will be used to replace the waterline crossing with a horizontal directional bore below the channel.
Kinston	Lenoir	Doctors Drive Extension	\$599,720	The City of Kinston experienced substantial flooding due to Hurricane Matthew, resulting damage and destruction of residential properties. A private developer has proposed constructing a new 60-unit apartment complex at the end of Doctors Drive, located outside of the 100-year floodplain. Doctors Drive is currently a dead-end street. During Hurricane Matthew parts of the street were flooded making it impassable. Golden LEAF disaster recovery grant funds will be used to extend Doctors Drive an additional 2,800 feet to connect with Airport Road and to extend an 8" water line along the extension to address fire protection and water supply needs.

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Lenoir County	Lenoir	Replacement Cooperative Extension	\$1,406,700	Hurricane Matthew caused flooding at the Lenoir County Cooperative Extension building and adjacent Livestock Arena. The buildings were submerged in several feet of water making them unusable and causing the staff from the Extension Office to temporarily relocate to space in downtown Kinston. Golden LEAF disaster recovery grant funds will be used to replace the Cooperative Extension building on an elevated lot to mitigate the risk of future flooding. Insurance is not sufficient to complete this project.
Candor	Montgomery	Town of Candor Pump Stations	\$230,365	Flooding, power surges and outages, as well as tree damage, resulting from Hurricane Matthew affected the Town's pump stations. Because the pump station require upgrades beyond pre-disaster condition, FEMA Public Assistance is not sufficient to complete this project. Golden LEAF disaster recovery grant funds will be used to complete repairs and hazard mitigation improvements for two of these sites.
Nash County	Nash	Tar River Debris Removal	\$132,000	As a result of Hurricane Matthew, fallen trees and debris impede the natural flow of water along the Tar River. Golden LEAF disaster recovery grant funds will be used to remove and dispose of storm debris.
Nashville	Nash	Nightmare on Elm Street Stormwater Repair/Replacement	\$500,000	Stormwater from Hurricane Matthew strained stormwater infrastructure in Nashville along Elm Street and under adjacent public parking areas. Damage to pipes, including separated joints, resulted in multiple leaks and sinkholes. Golden LEAF grant funds will be used to replace the Elm Street storm drainage infrastructure.
Rocky Mount	Nash	Parkers Canal Drainage Improvement Project	\$175,000	Hurricane Matthew damaged a section of the Parkers Canal culvert. Preliminary engineering analysis recommends removal of the culvert and replacement with an open channel. Golden LEAF disaster recovery grant funds will support replacement of this stormwater infrastructure.
Rocky Mount	Nash	Restoration of Sunset Park and Battle Park structures and trails	\$208,022	Hurricane Matthew exacerbated deterioration of the boat access ramp in Sunset Park. This ramp serves as the only public water access point in the area. Golden LEAF disaster recovery grant funds will be used to replace this infrastructure.

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Hertford	Perquimans	Sanitary Sewer Collection System Rehabilitation	\$637,094	Hurricane Matthew surcharged the Town's sewer system and caused severe pipe separation, erosion, and groundwater to enter the system. Golden LEAF disaster recovery grant funds will support replacement of failed portions of sewer infrastructure.
Ayden	Pitt	Montclair Storm Damage Improvements	\$153,000	Flooding as a result of Hurricane Matthew further deteriorated stormwater infrastructure in the Montclair subdivision. Collapsed and failing pipes have resulted in localized flooding and formation of sinkholes. This Golden LEAF grant will support replacement of stormwater infrastructure to restore drainage to pre-disaster capacity and eliminate existing hazards.
Contentnea Metropolitan Sewerage District	Pitt	CMSD WWTP and Pump Station Hazard Mitigation Improvements	\$2,000,000	Grant funds will support improvements to two pump stations serving Grifton, Ayden, and Winterville. These pump stations have been subjected to frequent flooding, most recently as a result of Hurricane Matthew. These improvements will enable the pump stations to maintain operations in a future disaster event.
PGV Airport Authority	Pitt	PGV Taxilane Reconstruction - Supplemental Request	\$754,257	Two taxilanes at the Pitt-Greenville Airport were submerged for 6 days when waters from the adjacent Tar River flooded the airport following Hurricane Matthew. The taxilane pavement is failing and breaking apart. The Airport has previously been awarded grant funds from the Department of Commerce and Department of Transportation. Due to higher than anticipated bids, Golden LEAF grant funds are requested to complete repair work.
Town of Fountain	Pitt	Mill Street Storm Drainage Improvements	\$385,000	Hurricane Matthew caused rapid stormwater runoff that contributed to the failure of stormwater infrastructure under Mill Street in Fountain. Failure is evidenced by sinkholes in the town's stormwater right-of-way and partial collapse of sections of the street. Golden LEAF disaster recovery grant funds will be used to replace the existing stormwater infrastructure under Mill Street.

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Lumbee Tribe	Robeson	Above & Beyond Infrastructure Project	\$585,556	Hurricane Matthew damaged or destroyed a significant amount of available affordable housing in Robeson County. The Lumbee Tribe of North Carolina, through its 501(c)(3) nonprofit Lumbee Land Development, Inc., will develop a total of 50 units spread across three new single family housing developments outside of the floodplain. Most of the funding for the project will be provided through existing non-disaster related federal programs including the Native American Housing Assistance and Self Determination Act of 1996 (NAHASDA) and through HUD and the Title VI Loan Guarantee Program. Golden LEAF disaster recovery grant funds will be used to support extension of water and sewer infrastructure to the new housing developments.
Lumberton	Robeson	Lumberton Municipal Buildings Repair	\$2,023,522	Several facilities owned by the City were flooded and damaged by Hurricane Matthew. Because the City did not have flood insurance, FEMA will reduce the City's allowable Public Assistance claim for those facilities by as much as 70%. FEMA will also require the City to acquire and maintain flood insurance on these facilities. This Golden LEAF grant will meet unmet needs including building repairs, design services, and mold remediation. Damaged facilities include a water treatment plant, a fire station, two electric utility buildings, and two recreation buildings.
Lumberton	Robeson	Tanglewood Stormwater Drainage Replacement	\$3,000,000	As a result of Hurricane Matthew, the Tanglewood neighborhood experienced significant flooding. Golden LEAF disaster recovery grant funds will be used to replace stormwater infrastructure. A critical outcome for the project is establishing a more reliable access into the hospital, which was inaccessible during and after the storm.
Lumberton	Robeson	VFW Railroad Floodgate Project	\$1,250,000	To prevent future potential flood occurrences thru the CSX railroad penetration under I-95, Golden LEAF disaster recovery grant funds will be used construct a mechanical floodgate system and earthen pumping platform. CDBG-DR will support a portion of this project cost.

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Pine Terrace Fire Department	Robeson	Pine Terrace Fire Station	\$405,395	Flooding caused by Hurricane Matthew destroyed the Pine Terrace Fire Station. As a result of the mold and damage, the building was condemned. Insurance proceeds are not sufficient to rebuild the station and replace destroyed equipment, including a fire truck and rescue vehicle. Golden LEAF disaster recovery grant funds will be used to complete the station and replace the rescue vehicle.
Public Schools of Robeson County	Robeson	Public Schools of Robeson County Infrastructure Repair	\$2,761,016	Flooding as a result of Hurricane Matthew caused significant damage to Robeson County Public School facilities. Golden LEAF disaster recovery grant funds will be used to complete repair and renovation of W.H. Knuckles Elementary and Transportation Department. These buildings did not have flood insurance therefore FEMA Public Assistance is not sufficient to replace these facilities. Funds will also be used to up fit the Maintenance Warehouse to partially replace functions from the destroyed Central Office.
Public Schools of Robeson County	Robeson	Public Schools of Robeson County Equipment Replacement	\$2,600,000	As a result of flooding caused by Hurricane Matthew, the Public Schools of Robeson County lost a total of 94 vehicles. These vehicles served a variety of purposes including maintenance, driver's education, student programs, and central office support. Additionally, other equipment was either damaged or destroyed. Golden LEAF disaster recovery grant funds will be used to repair or replace equipment where insurance, FEMA, and other funding is not sufficient.
Southeastern Health	Robeson	SEH Disaster Hazard Mitigation Plan	\$354,600	Waterline breaks as a result of Hurricane Matthew caused the Southeastern Health hospital to lose public water utility service. Water outage affects all aspects of patient care and the hospital's ability to function. Golden LEAF grant funds are requested to design, drill, and install a well onsite to mitigate against future water loss.
St. Pauls	Robeson	Johnson and Elizabeth Street Storm Drain Improvements	\$350,000	St. Paul's lacks sufficient stormwater infrastructure to remove water from the natural bowl at Johnson and Elizabeth streets. Approximately 50 acres of the Town, including more than 90 homes, businesses, and churches, drain to this location. Golden LEAF disaster recovery grant funds are requested to install drainage infrastructure to mitigate future flooding. CDBG-DR will support a portion of the project cost.

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Tyrrell County	Tyrrell	Department of Social Services / Garage Replacement	\$366,000	In its current location, the maintenance garage is inaccessible during significant rain events due to flooding. As a result, vehicles and other critical equipment must be moved prior to a storm event or remain inaccessible until waters recede. Golden LEAF disaster recovery grant funds will support relocation of the County maintenance garage to county-owned land out of the floodplain.
Fremont	Wayne	Fremont Pump Station #1 Hillandale Drive Replacement	\$551,700	The pump station located off Hillandale Road is the main receiving station from the northeast side of Fremont which receives all of the wastewater from the Town of Eureka. Saturated soil conditions following Hurricane Matthew caused the building to settle approximately two inches. Golden LEAF disaster recovery grant funds will be used to replace the damaged pump station with a submersible pump station.
Goldsboro	Wayne	Hurricane Matthew Recovery	\$285,000	As a result of Hurricane Matthew, city-maintained stormwater infrastructure in the Glenwood Trails neighborhood of Goldsboro was damaged, resulting in flooding and sinkholes on private property. Golden LEAF disaster recovery grant funds will be used to replace this damaged infrastructure.
Seven Springs Community Volunteer Fire Department, Inc.	Wayne	Seven Springs Community Volunteer Fire Department Station Replacement	\$1,621,000	Flooding as a result of Hurricane Matthew impeded access to the Seven Springs Community Volunteer Fire Department, currently located in the flood zone. The Fire Department has applied for a buyout and acquired land outside of the floodplain. Golden LEAF disaster recovery grant funds will support construction of a new station.
Wayne County	Wayne	Seven Springs EMS Station 1 Replacement	\$300,000	The EMS building in Seven Springs was flooded during Hurricane Matthew. Golden LEAF disaster recovery grant funds will be used to relocate the EMS station to a new location outside of the floodplain.

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Wayne County	Wayne	Stream Debris Removal Project	\$237,474	During tropical storms Julia and Hermine, and Hurricane Matthew, woody debris, such as branches, logs, and stumps were deposited in streams creating an excessive amount of material that acts to impede natural water flow and causes excessive erosion and deterioration. Golden LEAF disaster recovery grant funds will be used to remove and dispose of storm debris.
Wayne County	Wayne	C.O.W.S. Continued	\$150,000	As a result of Hurricane Matthew, a significant amount of debris is impeding water flow in Wayne County streams. Golden LEAF disaster recovery grant funds be used to complete stream cleanout projects and thereby reduce the risk of flooding to homes and businesses, agriculture fields, poultry and swine facilities, and surrounding natural habitats.
Wayne County	Wayne	Genoa Lift Station Replacement	\$178,000	The Genoa Lift Station has frequently been subjected to flooding, most recently by Hurricane Matthew. Golden LEAF grant funds will be used to rebuild the lift station.
N.C. Rural Economic Development Center	Disaster Area	Disaster Recovery Loan Program	\$2,250,000	Grants provided to entities to make loans to small businesses affected by Hurricane Matthew, Tropical Storms Julia and Hermine, and the western wildfires.
Carolina Small Business Development Fund			\$2,000,000	
N.C. Community Development Initiative			\$750,000	