

# Action Plan

## Grantee: North Carolina-NCORR

### Grant: P-18-NC-37-MIT1

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<b>Status:</b>	Reviewed and Approved			
<b>Grant Number</b>	<b>LOCCS Authorized Amount</b>	<b>Grant Award Amount</b>	<b>Estimated PI/RL Funds</b>	<b>Total Budget</b>
B-18-DP-37-0001	\$ 168,067,000.00	\$ 168,067,000.00	\$ 0.00	\$ 168,067,000.00
B-19-DT-37-0001	\$ 34,619,000.00	\$ 34,619,000.00	\$ 0.00	\$ 34,619,000.00
<b>Total:</b>	<b>\$ 202,686,000.00</b>	<b>\$ 202,686,000.00</b>	<b>\$ 0.00</b>	<b>\$ 202,686,000.00</b>

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### Funding Sources

#### No Funding Sources Found

### Narratives

#### Mitigation Needs Assessment:

According to HUD guidance in the Notices, CDBG-MIT funds represent a unique and significant opportunity for grantees to use this assistance in areas impacted by recent disasters to carry out strategic and high-impact activities to mitigate disaster risks and reduce future losses. HUD guidance further specifies that CDBG-MIT funds are closely aligned with FEMA funds for a similar purpose, such as the Hazard Mitigation Grant Program (HMGP). To align closely with FEMA guidance and best practices, as well as the CDBG-MIT specific requirements, the State has reviewed the resources required by HUD in the Notice:

- The Federal Emergency Management Agency Local Mitigation Planning Handbook.
    - [https://www.fema.gov/sites/default/files/2020-06/fema-local-mitigationplanning-handbook\\_03-2013.pdf](https://www.fema.gov/sites/default/files/2020-06/fema-local-mitigationplanning-handbook_03-2013.pdf)
  - The Department of Homeland Security Office of Infrastructure Protection Fact Sheet.
    - <https://www.cisa.gov/sites/default/files/publications/ip-fact-sheet-508.pdf>
  - The National Association of Counties, Improving Lifelines: Protecting Critical Infrastructure for Resilient Communities.
    - [https://www.naco.org/sites/default/files/documents/NACo\\_ResilientCounties\\_Lifelines\\_Nov2014.pdf](https://www.naco.org/sites/default/files/documents/NACo_ResilientCounties_Lifelines_Nov2014.pdf)
  - The U.S. Department of Housing and Urban Development CPD Mapping Tool.
    - <https://www.hudexchange.info/resource/2129/cpd-maps-consolidated-planand-continuum-of-care-planning-tool/>
- Other resources were supplied by HUD, such as the National Interagency Coordination Center (NICCC) for coordinating the mobilization of resources for wildland fire and the U.S. Forest Service's resources around wildland fire. An analysis of wildfire risk was conducted as a part of the Mitigation Needs Assessment (see Part 2 and subsections, below), and these resources were also reviewed in so far as they were applicable to the most urgent mitigation needs facing the MID areas.

The \$202.68 million in CDBG-MIT funds allocated in the Main Notice and the 2021 MIT Notice permit the State of North Carolina to use the CDBG-MIT funds for the same activities, consistent with the requirements of the CDBG-MIT grant, in the most impacted and distressed areas related to both Hurricanes Matthew and Florence.



## Proposed Use of Funds:

The State of North Carolina is in the unfortunate position of having to respond to two major disaster declarations in quick succession. Hurricane Matthew made landfall in the Carolinas on October 8, 2016. Less than two years later, Hurricane Florence dealt incredible damage to the recovering state when it made landfall on September 14, 2018. The ongoing recovery from Hurricane Matthew was greatly affected, as many areas impacted by Matthew were also impacted by Florence. The Unmet Recovery Needs Assessments and corresponding Action Plans for the Hurricane Matthew and Hurricane Florence recovery delve into the ongoing recovery effort specific to the CDBG-DR allocations for those disasters. Individuals seeking to familiarize themselves with the recovery efforts from those disasters should begin with those reports to understand the full breadth of the ongoing recovery. Topics relevant to CDBG-MIT funding are included in this Mitigation Needs Assessment and Action Plan, although they oftentimes intersect the storm recovery needs.

In Public Law 115-123, the State of North Carolina was allocated \$168,067,000 in Community Development Block Grant - Mitigation (CDBG-MIT) funds. In Public Law 116-20, the state was allocated an additional \$34,619,000 in CDBG-MIT funds for a total of \$202,686,000 in CDBG-MIT funds. CDBG-MIT is a new funding approach from HUD intended to relieve the repetitive cycle of disaster relief allocations to often-impacted areas of the country. There are three Federal Register Notices that outline the requirements and expectations that HUD places on its grantees related to CDBG-MIT funds:

- 84 FR 45838, August 30, 2019 (the Main Notice);
- 85 FR 60821, September 28, 2020 (the Omni Notice); and
- 86 FR 561, January 6, 2021

This Action Plan as amended is the State of North Carolina's plan to use the \$202.68 million allocation in accordance with the Notices. The administering agency, the North Carolina Office of Recovery and Resiliency (NCORR), an office of the North Carolina Department of Public Safety (NCDPS), will be administering the grant on behalf of the State of North Carolina. References to the HUD grantee and to the State as a decision-making entity are construed to mean NCORR in all instances. The Action Plan consists primarily of the Mitigation Needs Assessment, an analysis of the specific conditions in the State which present a weakness in the disaster recovery cycle. These mitigation needs are placed in context with "Community Lifelines," those critical service systems that when damaged present a major obstacle to full recovery. The Mitigation Needs Assessment explains what risks are present in MID areas affected by Hurricanes Matthew and Florence, which Community Lifeline(s) face the greatest risks, and further develops a foundation to determine which programs would be most effective in mitigating that risk.

In final consideration of the data available from the Mitigation Needs Assessment, ongoing disaster recovery needs, community and stakeholder input, regulatory requirements, and an analysis of its programs and funding sources, NCORR has determined that a strategic revision to the use of CDBG-MIT funds to add mitigation program activities was warranted for meaningful investment in long-term hazard mitigation. By weaving in the Public Housing Restoration Fund and the Infrastructure Recovery Program, NCORR is taking a more comprehensive approach to mitigation and committing to addressing the risks associated with long term recovery in a holistic way. An additional small allocation of CDBG-MIT funds for planning activities will allow for excellent plan design, coordination with local and regional entities in plan development, and sufficient public outreach and engagement to drive a plan responsive to the needs of impacted communities.

## Project Summary

Project #	Project Title	Grantee Activity #	Activity Title	Grantee Program
101	101 - Administration	MMIT999ADM1002	State Administration	
102	102 - Planning	MMIT999PLN9100	NCSU Floodprints	
		MMIT999PLN9100-000	DEQ PH1&2	
		MMIT999PLN9100-000a	DEQ DEMLR	
		MMIT999PLN9100-000b	DEQ DWR Low Flow	
		MMIT999PLN9100-000c	DEQ DMS NBS	
		MMIT999PLN9100-000d	DOT - NOAA ATLAS 14	
		MMIT999PLN9100-000e	NCSU SCO	
		MMIT999PLN9102	General Planning/TA	
104	104 - Strategic Buyout	MMIT999BAM1404	Buyout LMHI	
		MMIT999BAM1405	Buyout UNM	
		MMIT999BAM1408	Buyout LMH	
		MMIT999BAM9001	Buyout Hsg Counseling Services - LMI	
		MMIT999BAM9002	Buyout Hsg Counseling Services - UNM	
105	105 - Public Housing Restoration	MMIT051PHM4001	Fayetteville Metro	
		MMIT065PHM1908	Princeville Housing Authority	
		MMIT128PHM2008	Wilmington PHA	



		MMIT155PHM1908	Hilton Heights
		MMIT155PHM1908-004	HA City of Lumberton
		MMIT155PHM4008	Lumberton PHA Admin Bldg
		MMIT193PHM1901	Wilson PHA
106	106 - Infrastructure Recovery	MMIT051INM4601	Fayetteville Shelter
		MMIT061INM4601	Duplin Co - Demo
		MMIT065INM4601	Princeville Drainage/Levee
		MMIT065INM4601-008	Princeville 53 acre Site
		MMIT095INM4601	Hyde Co - Davis Ventures CC
		MMIT127INM4601	Nash Co - Drainage
		MMIT155INM4601	Lumberton Flood gate/levee
		MMIT155INM4601-003	Robeson Co - Legend Rd Water
		MMIT155INM4601-004	Robeson Co - Fueling Station
		MMIT155INM4601-004a	Robeson Co - Community College Drainage
		MMIT155INM4601-005	Robeson Co - Maxton Generators
		MMIT155INM4601-007	Robeson Co - Pembroke Drainage
		MMIT155INM4601-009	Robeson Co - Redsprings Drainage
		MMIT155INM4601-011	Robeson Co - Rowland Drainage
		MMIT155INM4601-012	St. Paul's Drainage
		MMIT155INM4601-014	Robeson Co - Fairmont WWTP
		MMIT155INM4601-014a	Robeson Co - Force Main/Access Rd
		MMIT155INM4602-006	Robeson Co - Parkton Generator
9999	Restricted Balance	<i>No activities in this project</i>	



# Activities

**Project # /** 101 / 101 - Administration

**Grantee Activity Number:** MMIT999ADM1002

**Activity Title:** State Administration

**Activity Type:**

Administration

**Project Number:**

101

**Projected Start Date:**

08/17/2020

**Project Draw Block by HUD:**

Not Blocked

**Activity Draw Block by HUD:**

Not Blocked

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Not Applicable (for Planning/Administration or Unprogrammed Funds only)

**Activity Status:**

Under Way

**Project Title:**

101 - Administration

**Projected End Date:**

04/30/2032

**Project Draw Block Date by HUD:**

**Activity Draw Block Date by HUD:**

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**Total Budget:**

<b>Grant Number</b>	<b>Total Budget</b>	<b>Most Impacted and Distressed Budget</b>
B-18-DP-37-0001	\$ 8,403,350.00	\$ 4,201,675.00
B-19-DT-37-0001	\$ 1,730,950.00	\$ 865,475.00
<b>Total:</b>	<b>\$ 10,134,300.00</b>	<b>\$ 5,067,150.00</b>
Other Funds:	\$ 0.00	
Total:	\$ 10,134,300.00	

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**Benefit Report Type:**

NA

**Ancillary Activities**

None



**Proposed budgets for organizations carrying out Activity:**

<b>Responsible Organization</b>	<b>Organization Type</b>	<b>Proposed Budget</b>
NCORR	State Agency	\$ 10,134,300.00

**Location Description:**

State of North Carolina

**Activity Description:**

Funds will be used by North Carolina Office of Recovery and Resiliency for the administrative costs associated with the mitigation activities for CDBG-MIT.

**Environmental Assessment:** EXEMPT

**Environmental Reviews:** None

**Activity Attributes:** None

**Activity Supporting Documents:** None

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**Project # /** 102 / 102 - Planning



**Grantee Activity Number: MMIT999PLN9100**

**Activity Title: NCSU Floodprints**

**Activity Type:**  
MIT - Planning and Capacity Building

**Activity Status:**  
Under Way

**Project Number:**  
102

**Project Title:**  
102 - Planning

**Projected Start Date:**  
01/04/2022

**Projected End Date:**  
12/20/2024

**Project Draw Block by HUD:**  
Not Blocked

**Project Draw Block Date by HUD:**

**Activity Draw Block by HUD:**  
Not Blocked

**Activity Draw Block Date by HUD:**

**Block Drawdown By Grantee:**  
Not Blocked

**National Objective:**  
Not Applicable (for Planning/Administration or Unprogrammed Funds only)

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**Total Budget:**

<b>Grant Number</b>	<b>Total Budget</b>	<b>Most Impacted and Distressed Budget</b>
B-18-DP-37-0001	\$ 879,692.00	\$ 439,846.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 879,692.00</b>	<b>\$ 439,846.00</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 879,692.00</b>	

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**Benefit Report Type:**  
NA

**Ancillary Activities**

None

**Projected Accomplishments**

**Total**

- # of revised zoning codes incorporating resiliency adopted
- % of survey respondents with an increased understanding of flood risks and
- # of Stormwater Management Zoning Ordinances adopted
- # of Hazard Mitigation Plans prepared



- # of floodplain design standards updated
- # of resilience planning recommendations implemented
- # of public education meetings
- # of acres with improved multiple hazard risk mapping
- # of planning studies and initiatives completed
- # of persons at resilience meetings
- # of local laws passed
- # of entities at resilience meetings
- # of ecological actions identified
- # of plans adopted
- # of resilience plans created
- # jurisdictions with enacted resiliency plans/ordinances
- # of climate action plans completed
- # of water management/flood plans completed
- # of water management/flood maps updated
- # of mitigation plans completed
- # of legislative actions taken to improve resiliency
- # of infrastructure design standards updated
- # of energy plans completed
- # of disaster recovery plans completed
- # of communities with standards exceeding NFIP
- # of community engagement meetings/events
- # of Plans or Planning Products 5
- # of Non-business Organizations benefitting

**Proposed budgets for organizations carrying out Activity:**

<b>Responsible Organization</b>	<b>Organization Type</b>	<b>Proposed Budget</b>
North Carolina State University	Other	\$ 879,692.00

**Location Description:**

Statewide

**Activity Description:**

This planning project will be developing five 'community floodprints' in five different communities in North Carolina. The goal of each community floodprint is to increase social and physical resilience by reducing flood risk, improving public safety and enhancing long-term environmental function within historically floodprone areas. Each floodprint will identify specific mitigation activities that may make a community more resilient.

**Environmental Assessment:** EXEMPT

**Environmental Reviews:** None

**Activity Attributes**

**Disaster Type:** Flood, Hurricane



**Environmental Reviews:** None

**Activity Supporting Documents:** None

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**Grantee Activity Number: MMIT999PLN9100-000**

**Activity Title: DEQ PH1&2**

**Activity Type:**

MIT - Planning and Capacity Building

**Project Number:**

102

**Projected Start Date:**

07/01/2021

**Project Draw Block by HUD:**

Not Blocked

**Activity Draw Block by HUD:**

Not Blocked

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Not Applicable (for Planning/Administration or Unprogrammed Funds only)

**Activity Status:**

Completed

**Project Title:**

102 - Planning

**Projected End Date:**

06/30/2023

**Project Draw Block Date by HUD:**

**Activity Draw Block Date by HUD:**

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**Total Budget:**

<b>Grant Number</b>	<b>Total Budget</b>	<b>Most Impacted and Distressed Budget</b>
B-18-DP-37-0001	\$ 500,000.00	\$ 250,000.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 500,000.00</b>	<b>\$ 250,000.00</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 500,000.00</b>	

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**Benefit Report Type:**

NA

**Ancillary Activities**

None

**Projected Accomplishments**

**Total**

- # of revised zoning codes incorporating resiliency adopted
- % of survey respondents with an increased understanding of flood risks and
- # of Stormwater Management Zoning Ordinances adopted
- # of Hazard Mitigation Plans prepared



- # of floodplain design standards updated
- # of resilience planning recommendations implemented
- # of public education meetings
- # of acres with improved multiple hazard risk mapping
- # of planning studies and initiatives completed
- # of persons at resilience meetings
- # of local laws passed
- # of entities at resilience meetings
- # of ecological actions identified
- # of plans adopted
- # of resilience plans created
- # jurisdictions with enacted resiliency plans/ordinances
- # of climate action plans completed
- # of water management/flood plans completed
- # of water management/flood maps updated
- # of mitigation plans completed
- # of legislative actions taken to improve resiliency
- # of infrastructure design standards updated
- # of energy plans completed
- # of disaster recovery plans completed
- # of communities with standards exceeding NFIP
- # of community engagement meetings/events
- # of Plans or Planning Products 14
- # of Non-business Organizations benefitting

**Proposed budgets for organizations carrying out Activity:**

<b>Responsible Organization</b>	<b>Organization Type</b>	<b>Proposed Budget</b>
NC DEQ	State Agency	\$ 500,000.00

**Location Description:**

Statewide

**Activity Description:**

The NC Department of Environmental Quality will coordinate a variety of planning-related activities to further resilience and mitigation goals identified by NCCORR. Through this partnership, local communities will have the knowledge and tools available to overcome barriers to resilience and adaptation planning and boost local government capacity and mitigation measures.

**Environmental Assessment:** EXEMPT

**Environmental Reviews:** None

**Activity Attributes:** None



**Environmental Reviews:** None

**Activity Supporting Documents:** None

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**Grantee Activity Number: MMIT999PLN9100-000a**

**Activity Title: DEQ DEMLR**

**Activity Type:**

MIT - Planning and Capacity Building

**Project Number:**

102

**Projected Start Date:**

08/01/2022

**Project Draw Block by HUD:**

Not Blocked

**Activity Draw Block by HUD:**

Not Blocked

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Not Applicable (for Planning/Administration or Unprogrammed Funds only)

**Activity Status:**

Under Way

**Project Title:**

102 - Planning

**Projected End Date:**

02/29/2024

**Project Draw Block Date by HUD:**

**Activity Draw Block Date by HUD:**

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**Total Budget:**

<b>Grant Number</b>	<b>Total Budget</b>	<b>Most Impacted and Distressed Budget</b>
B-18-DP-37-0001	\$ 500,000.00	\$ 250,000.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 500,000.00</b>	<b>\$ 250,000.00</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 500,000.00</b>	

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**Benefit Report Type:**

NA

**Ancillary Activities**

None

**Projected Accomplishments**

**Total**

- # of revised zoning codes incorporating resiliency adopted
- % of survey respondents with an increased understanding of flood risks and
- # of Stormwater Management Zoning Ordinances adopted
- # of Hazard Mitigation Plans prepared



- # of floodplain design standards updated
- # of resilience planning recommendations implemented
- # of public education meetings
- # of acres with improved multiple hazard risk mapping
- # of planning studies and initiatives completed
- # of persons at resilience meetings
- # of local laws passed
- # of entities at resilience meetings
- # of ecological actions identified
- # of plans adopted
- # of resilience plans created
- # jurisdictions with enacted resiliency plans/ordinances
- # of climate action plans completed
- # of water management/flood plans completed
- # of water management/flood maps updated
- # of mitigation plans completed
- # of legislative actions taken to improve resiliency
- # of infrastructure design standards updated
- # of energy plans completed
- # of disaster recovery plans completed
- # of communities with standards exceeding NFIP
- # of community engagement meetings/events
- # of Plans or Planning Products 1
- # of Non-business Organizations benefitting

**Proposed budgets for organizations carrying out Activity:**

Responsible Organization	Organization Type	Proposed Budget
NC DEQ	State Agency	\$ 500,000.00

**Location Description:**

Statewide

**Activity Description:**

The NC Department of Environmental Quality's Division of Energy, Mineral, and Land Resources (DEMLR) will provide an updated statewide Probable Maximum Precipitation (PMP) - the maximum depth of precipitation at a location for a given duration that is meteorologically possible - analysis for North Carolina which will utilize the meteorological data and storm analyses from the completed and ongoing PMP studies that are relevant to the region, all of which is necessary information for any water infrastructure, such as dams, culverts, and drainage networks, in order to ensure safety and functionality during rainfall events.



**Environmental Assessment:** EXEMPT

**Environmental Reviews:** None

**Activity Attributes:** None

**Activity Supporting Documents:** None

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**Grantee Activity Number: MMIT999PLN9100-000b**

**Activity Title: DEQ DWR Low Flow**

**Activity Type:**

MIT - Planning and Capacity Building

**Project Number:**

102

**Projected Start Date:**

08/05/2022

**Project Draw Block by HUD:**

Not Blocked

**Activity Draw Block by HUD:**

Not Blocked

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Not Applicable (for Planning/Administration or Unprogrammed Funds only)

**Activity Status:**

Under Way

**Project Title:**

102 - Planning

**Projected End Date:**

12/31/2025

**Project Draw Block Date by HUD:**

**Activity Draw Block Date by HUD:**

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**Total Budget:**

<b>Grant Number</b>	<b>Total Budget</b>	<b>Most Impacted and Distressed Budget</b>
B-18-DP-37-0001	\$ 740,700.00	\$ 370,350.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 740,700.00</b>	<b>\$ 370,350.00</b>
Other Funds:	\$ 0.00	
Total:	\$ 740,700.00	

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**Benefit Report Type:**

NA

**Ancillary Activities**

None

**Projected Accomplishments**

**Total**

- # of revised zoning codes incorporating resiliency adopted
- % of survey respondents with an increased understanding of flood risks and
- # of Stormwater Management Zoning Ordinances adopted
- # of Hazard Mitigation Plans prepared



- # of floodplain design standards updated
- # of resilience planning recommendations implemented
- # of public education meetings
- # of acres with improved multiple hazard risk mapping
- # of planning studies and initiatives completed
- # of persons at resilience meetings
- # of local laws passed
- # of entities at resilience meetings
- # of ecological actions identified
- # of plans adopted
- # of resilience plans created
- # jurisdictions with enacted resiliency plans/ordinances
- # of climate action plans completed
- # of water management/flood plans completed
- # of water management/flood maps updated
- # of mitigation plans completed
- # of legislative actions taken to improve resiliency
- # of infrastructure design standards updated
- # of energy plans completed
- # of disaster recovery plans completed
- # of communities with standards exceeding NFIP
- # of community engagement meetings/events
- # of Plans or Planning Products 2
- # of Non-business Organizations benefitting

**Proposed budgets for organizations carrying out Activity:**

Responsible Organization	Organization Type	Proposed Budget
NC DEQ	State Agency	\$ 740,700.00

**Location Description:**

Statewide

**Activity Description:**

The NC Department of Environmental Quality's Division of Water Resources (DWR) will do a regional low flow study for North Carolina which will provide Low flow statistics, key information for numerous programs including NPDES permitting and water supply assessments. This project includes updating the Public Water Supply Service Boundary Area geographic dataset to better understanding of water availability and to provide an accurate understanding of North Carolina's Public Water Supply service boundary areas, an important factor to safe drinking water security.



**Environmental Assessment:** EXEMPT

**Environmental Reviews:** None

**Activity Attributes:** None

**Activity Supporting Documents:** None

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**Grantee Activity Number: MMIT999PLN9100-000c**

**Activity Title: DEQ DMS NBS**

**Activity Type:**

MIT - Planning and Capacity Building

**Project Number:**

102

**Projected Start Date:**

08/01/2022

**Project Draw Block by HUD:**

Not Blocked

**Activity Draw Block by HUD:**

Not Blocked

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Not Applicable (for Planning/Administration or Unprogrammed Funds only)

**Activity Status:**

Under Way

**Project Title:**

102 - Planning

**Projected End Date:**

09/01/2025

**Project Draw Block Date by HUD:**

**Activity Draw Block Date by HUD:**

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**Total Budget:**

<b>Grant Number</b>	<b>Total Budget</b>	<b>Most Impacted and Distressed Budget</b>
B-18-DP-37-0001	\$ 340,800.00	\$ 170,400.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 340,800.00</b>	<b>\$ 170,400.00</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 340,800.00</b>	

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**Benefit Report Type:**

NA

**Ancillary Activities**

None

**Projected Accomplishments**

**Total**

- # of revised zoning codes incorporating resiliency adopted
- % of survey respondents with an increased understanding of flood risks and
- # of Stormwater Management Zoning Ordinances adopted
- # of Hazard Mitigation Plans prepared



- # of floodplain design standards updated
- # of resilience planning recommendations implemented
- # of public education meetings
- # of acres with improved multiple hazard risk mapping
- # of planning studies and initiatives completed
- # of persons at resilience meetings
- # of local laws passed
- # of entities at resilience meetings
- # of ecological actions identified
- # of plans adopted
- # of resilience plans created
- # jurisdictions with enacted resiliency plans/ordinances
- # of climate action plans completed
- # of water management/flood plans completed
- # of water management/flood maps updated
- # of mitigation plans completed
- # of legislative actions taken to improve resiliency
- # of infrastructure design standards updated
- # of energy plans completed
- # of disaster recovery plans completed
- # of communities with standards exceeding NFIP
- # of community engagement meetings/events
- # of Plans or Planning Products 2
- # of Non-business Organizations benefitting

**Proposed budgets for organizations carrying out Activity:**

Responsible Organization	Organization Type	Proposed Budget
NC DEQ	State Agency	\$ 340,800.00

**Location Description:**

Statewide

**Activity Description:**

The North Carolina General Assembly recently established a new Flood Capacity Program within DEQ’s Division of Mitigation Services (DMS) to complement its longstanding natural system restoration activities. Under the new program, DMS would develop flood storage projects using nature-based solutions (NBS) to create or restore flood storage capacity. The funding received from NCORR will fund: 1) Development of the Natural Infrastructure Flood Mitigation Program (NIFMP) within DMS, including: formation of an advisory board; establishing program goals, objectives, performance metrics and success criteria; creating a watershed planning strategy to integrate NBS flood reduction projects into DMS’s current watershed planning activities; and integrating NIFMP development into current flood mitigation practice within North Carolina; and 2) Modeling to quantify the effectiveness of various nature-based solution (NBS) restoration practices (such as creation of wetlands and stream restoration, among others) on flooding.



**Environmental Assessment:** EXEMPT

**Environmental Reviews:** None

**Activity Attributes:** None

**Activity Supporting Documents:** None

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**Grantee Activity Number: MMIT999PLN9100-000d**

**Activity Title: DOT - NOAA ATLAS 14**

**Activity Type:**

MIT - Planning and Capacity Building

**Project Number:**

102

**Projected Start Date:**

09/01/2022

**Project Draw Block by HUD:**

Not Blocked

**Activity Draw Block by HUD:**

Not Blocked

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Not Applicable (for Planning/Administration or Unprogrammed Funds only)

**Activity Status:**

Under Way

**Project Title:**

102 - Planning

**Projected End Date:**

12/31/2025

**Project Draw Block Date by HUD:**

**Activity Draw Block Date by HUD:**

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**Total Budget:**

<b>Grant Number</b>	<b>Total Budget</b>	<b>Most Impacted and Distressed Budget</b>
B-18-DP-37-0001	\$ 234,120.00	\$ 117,060.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 234,120.00</b>	<b>\$ 117,060.00</b>
Other Funds:	\$ 0.00	
Total:	\$ 234,120.00	

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**Benefit Report Type:**

NA

**Ancillary Activities**

None

**Projected Accomplishments**

**Total**

- # of revised zoning codes incorporating resiliency adopted
- % of survey respondents with an increased understanding of flood risks and
- # of Stormwater Management Zoning Ordinances adopted
- # of Hazard Mitigation Plans prepared



- # of floodplain design standards updated
- # of resilience planning recommendations implemented
- # of public education meetings
- # of acres with improved multiple hazard risk mapping
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- # of water management/flood plans completed
- # of water management/flood maps updated
- # of mitigation plans completed
- # of legislative actions taken to improve resiliency
- # of infrastructure design standards updated
- # of energy plans completed
- # of disaster recovery plans completed
- # of communities with standards exceeding NFIP
- # of community engagement meetings/events
- # of Plans or Planning Products 1
- # of Non-business Organizations benefitting

**Proposed budgets for organizations carrying out Activity:**

<b>Responsible Organization</b>	<b>Organization Type</b>	<b>Proposed Budget</b>
NC DOT	State Agency	\$ 271,579.20
North Carolina Department of Transportation	Local Government	\$ 0.00

**Location Description:**

Statewide. Studies will cover identified Most Impacted and Distressed counties as well as counties throughout the remainder of the state.

**Activity Description:**

DOT will assist NCORR with participation in the NOAA ATLAS14 Volume 13 (the “Atlas 14”) precipitation frequency estimates. Atlas 14 contains precipitation frequency estimates for the United States and U.S. affiliated territories with associated lower and upper bounds of the 90% confidence interval and supplementary information on temporal distribution of heavy precipitation, analysis of seasonality and trends in annual maximum series data, etc. It includes pertinent information on development methodologies and intermediate results. The results are published through the Precipitation Frequency Data Server (PFDS).



**Environmental Assessment:** EXEMPT

**Environmental Reviews:** None

**Activity Attributes:** None

**Activity Supporting Documents:** None

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**Grantee Activity Number: MMIT999PLN9100-000e**

**Activity Title: NCSU SCO**

**Activity Type:**

MIT - Planning and Capacity Building

**Project Number:**

102

**Projected Start Date:**

03/01/2023

**Project Draw Block by HUD:**

Not Blocked

**Activity Draw Block by HUD:**

Not Blocked

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Not Applicable (for Planning/Administration or Unprogrammed Funds only)

**Activity Status:**

Under Way

**Project Title:**

102 - Planning

**Projected End Date:**

02/28/2028

**Project Draw Block Date by HUD:**

**Activity Draw Block Date by HUD:**

---

**Total Budget:**

<b>Grant Number</b>	<b>Total Budget</b>	<b>Most Impacted and Distressed Budget</b>
B-18-DP-37-0001	\$ 700,000.00	\$ 350,000.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 700,000.00</b>	<b>\$ 350,000.00</b>
Other Funds:	\$ 0.00	
Total:	\$ 700,000.00	

---

**Benefit Report Type:**

NA

**Ancillary Activities**

None

**Projected Accomplishments**

**Total**

- # of revised zoning codes incorporating resiliency adopted
- % of survey respondents with an increased understanding of flood risks and
- # of Stormwater Management Zoning Ordinances adopted
- # of Hazard Mitigation Plans prepared



- # of floodplain design standards updated
- # of resilience planning recommendations implemented
- # of public education meetings
- # of acres with improved multiple hazard risk mapping
- # of planning studies and initiatives completed
- # of persons at resilience meetings
- # of local laws passed
- # of entities at resilience meetings
- # of ecological actions identified
- # of plans adopted
- # of resilience plans created
- # jurisdictions with enacted resiliency plans/ordinances
- # of climate action plans completed
- # of water management/flood plans completed
- # of water management/flood maps updated
- # of mitigation plans completed
- # of legislative actions taken to improve resiliency
- # of infrastructure design standards updated
- # of energy plans completed
- # of disaster recovery plans completed
- # of communities with standards exceeding NFIP
- # of community engagement meetings/events
- # of Plans or Planning Products 1
- # of Non-business Organizations benefitting

**Proposed budgets for organizations carrying out Activity:**

Responsible Organization	Organization Type	Proposed Budget
North Carolina State University	Other	\$ 700,000.00

**Location Description:**

No specific location statewide. Studies will cover the HUD approved Most Impacted and Distressed (MID) counties of Robeson, Scotland, Columbus, Bladen, Brunswick, New Hanover, Pender, Duplin, Onslow, Jones, Craven, Pamlico, Carteret, Wayne, Edgecombe, and Cumberland counties equally as well as counties throughout the remainder of the state.

**Activity Description:**

The North Carolina State University’s State Climate Office (SCO) will assist NCORR in a statewide flood risk analysis as increasing evidence suggests that precipitation intensity and frequency is changing across the Carolinas. The objectives of this study are to 1) update statewide intensity-duration-frequency (IDF) curves to account for climate change projections to quantify future risk for the entire state of North Carolina 2) prepare statewide projections of future precipitation extremes using the newest downscaled climate model data (e.g., CMIP6) 3) evaluate the efficacy of existing IDF curve tools and potential applications in North Carolina 4) identify hotspots of future flood risk based on precipitation estimates, particularly in areas outside of mapped FEMA floodplains 5) create an end-user driven system in consultation with key stakeholders for analyzing, displaying, disseminating, and storing the data.



**Environmental Assessment:** EXEMPT

**Environmental Reviews:** None

**Activity Attributes:** None

**Activity Supporting Documents:** None

---



**Grantee Activity Number: MMIT999PLN9102**

**Activity Title: General Planning/TA**

**Activity Type:**  
MIT - Planning and Capacity Building

**Project Number:**  
102

**Projected Start Date:**  
08/17/2020

**Project Draw Block by HUD:**  
Not Blocked

**Activity Draw Block by HUD:**  
Not Blocked

**Block Drawdown By Grantee:**  
Not Blocked

**National Objective:**  
Not Applicable (for Planning/Administration or Unprogrammed Funds only)

**Activity Status:**  
Under Way

**Project Title:**  
102 - Planning

**Projected End Date:**  
04/30/2032

**Project Draw Block Date by HUD:**

**Activity Draw Block Date by HUD:**

---

**Total Budget:**

<b>Grant Number</b>	<b>Total Budget</b>	<b>Most Impacted and Distressed Budget</b>
B-18-DP-37-0001	\$ 9,575,188.00	\$ 4,499,787.70
B-19-DT-37-0001	\$ 1,730,950.00	\$ 865,475.00
<b>Total:</b>	<b>\$ 11,306,138.00</b>	<b>\$ 5,365,262.70</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 11,306,138.00</b>	

---

**Benefit Report Type:**  
Area Benefit (Census)

**Ancillary Activities**

None

<b>Projected Accomplishments</b>	<b>Total</b>
# of Plans or Planning Products	1

**LMI%:**



**Proposed budgets for organizations carrying out Activity:**

<b>Responsible Organization</b>	<b>Organization Type</b>	<b>Proposed Budget</b>
NCORR	State Agency	\$ 11,306,138.00

**Location Description:**

State of North Carolina

**Activity Description:**

Funds will be used by North Carolina Office of Recovery and Resiliency to cover the planning related activities, such as Action Plan development, public outreach, and coordination on future planning with local and regional coordinating entities, for CDBG-MIT.

**Environmental Assessment:** EXEMPT

**Environmental Reviews:** None

**Activity Attributes:** None

**Activity Supporting Documents:** None

---

**Project # / 104 / 104 - Strategic Buyout**

**Grantee Activity Number: MMIT999BAM1404**

**Activity Title: Buyout LMHI**

**Activity Type:**  
MIT - Buyout of Properties

**Project Number:**  
104

**Projected Start Date:**  
08/17/2020

**Project Draw Block by HUD:**  
Not Blocked

**Activity Draw Block by HUD:**  
Not Blocked

**Block Drawdown By Grantee:**  
Not Blocked

**National Objective:**  
Low/Mod Housing Incentive: Funds tied to buyout/other acquisition of LMI-owned housing, for purpose of moving outside affected floodplain/lower-risk area; or purpose of providing/improving housing occupied by LMI household upon completion

**Activity Status:**  
Under Way

**Project Title:**  
104 - Strategic Buyout

**Projected End Date:**  
04/30/2032

**Project Draw Block Date by HUD:**

**Activity Draw Block Date by HUD:**

---

**Total Budget:**

Grant Number	Total Budget	Most Impacted and Distressed Budget
B-18-DP-37-0001	\$ 21,563,231.34	\$ 20,916,334.39
B-19-DT-37-0001	\$ 19,228,762.50	\$ 18,651,899.63
<b>Total:</b>	<b>\$ 40,791,993.84</b>	<b>\$ 39,568,234.02</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 40,791,993.84</b>	

---

**Benefit Report Type:**  
Direct (Person)

**Ancillary Activities**

None

Projected Beneficiaries	Total	Low	Mod	Low/Mod%
# Renter Households				0.0
# Owner Households				0.0
# of Persons	444	222	222	100.00



# of Households

0.0

**Projected Accomplishments**

**Total**

# of Singlefamily Units

444

# of Multifamily Units

# of Housing Units

444

% decrease in NFIP CRS score

# of non-invasive species trees planted on project sites

# acres of newly added or improved green space

# of acres no longer vulnerable to flood events

# of acres green infrastructure created

% increase in number of acres converted to open space

% decrease in area inundated by flooding

# of brownfield acres converted to wetland

# of acres of native vegetation planted

# of properties protected from future flooding

# of acres green space preserved

# of acres green space created

# of vacant lots repurposed

# occupied structures in floodplain

# acres of wetlands created

# households relocated

\$ estimated flood loss avoidance

# of greenspace users

# of Parcels acquired voluntarily

# of Parcels acquired by admin settlement

# of Parcels acquired by condemnation

# of Properties

444

**Proposed budgets for organizations carrying out Activity:**

**Responsible Organization**

**Organization Type**

**Proposed Budget**

NCORR

State Agency

\$ 40,791,993.84

**Location Description:**

Statewide

**Activity Description:**

The State of North Carolina has determined through the administration of CDBG-DR funded buyout activities, significant opportunity remains to mitigate against future flood hazards expanding the state's buyout activities. Low and moderate-income applicants approved for participation in the Strategic Buyout Program may be eligible to receive additional relocation and affordability incentives that incentivize participants in the buyout program to relocate to safer areas. These areas are outside of the 100-year floodplain, and these incentives are only available to individuals that choose to relocate out of the special flood hazard area. NCORR believes this incentive structure provides maximum choice for buyout participants while maintaining the voluntary aspect of the program.



**Environmental Assessment:** EXEMPT

**Environmental Reviews:** None

**Activity Attributes:** None

**Activity Supporting Documents:** None

---



**Grantee Activity Number: MMIT999BAM1405**

**Activity Title: Buyout UNM**

**Activity Type:**  
MIT - Buyout of Properties

**Project Number:**  
104

**Projected Start Date:**  
08/17/2020

**Project Draw Block by HUD:**  
Not Blocked

**Activity Draw Block by HUD:**  
Not Blocked

**Block Drawdown By Grantee:**  
Not Blocked

**National Objective:**  
Urgent Need Mitigation: Activities funded with the CDBG-MIT grant that result in measurable and verifiable reductions in the risk of loss of life and property from future disasters and yield community development benefits

**Activity Status:**  
Under Way

**Project Title:**  
104 - Strategic Buyout

**Projected End Date:**  
04/30/2032

**Project Draw Block Date by HUD:**

**Activity Draw Block Date by HUD:**

**Total Budget:**

Grant Number	Total Budget	Most Impacted and Distressed Budget
B-18-DP-37-0001	\$ 35,347,743.84	\$ 34,287,311.52
B-19-DT-37-0001	\$ 5,444,250.00	\$ 5,280,922.50
<b>Total:</b>	<b>\$ 40,791,993.84</b>	<b>\$ 39,568,234.02</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 40,791,993.84</b>	

**Benefit Report Type:**  
Direct (Person)

**Ancillary Activities**

None

Projected Beneficiaries	Total	Low	Mod	Low/Mod%
# Owner Households				0.0
# of Persons	888			0.00
# of Households				0.0

**Projected Accomplishments** **Total**



# of Singlefamily Units	888
# of Multifamily Units	
# of Housing Units	888
% decrease in NFIP CRS score	
# of non-invasive species trees planted on project sites	
# acres of newly added or improved green space	
# of acres no longer vulnerable to flood events	
# of acres green infrastructure created	
% increase in number of acres converted to open space	
% decrease in area inundated by flooding	
# of brownfield acres converted to wetland	
# of acres of native vegetation planted	
# of properties protected from future flooding	
# of acres green space preserved	
# of acres green space created	
# of vacant lots repurposed	
# occupied structures in floodplain	
# acres of wetlands created	
# households relocated	
\$ estimated flood loss avoidance	
# of greenspace users	
# of Parcels acquired voluntarily	
# of Parcels acquired by admin settlement	
# of Parcels acquired by condemnation	
# of Properties	888

**Proposed budgets for organizations carrying out Activity:**

Responsible Organization	Organization Type	Proposed Budget
NCORR	State Agency	\$ 40,791,993.84

**Location Description:**

Statewide

**Activity Description:**

The State of North Carolina has determined through the administration of CDBG-DR funded buyout activities, significant opportunity remains to mitigate against future flood hazards expanding the state's buyout activities. Applicants determined to meet an Urgent Need and approved for participation in the Strategic Buyout Program may be eligible to receive funding based upon the current fair market value for their damaged property minus any duplicative assistance. Applicants may also be eligible to receive additional relocation and affordability incentives that incentivize participants in the buyout program to relocate to safer areas. These areas are outside of the 100-year floodplain, and these incentives are only available to individuals that choose to relocate out of the special flood hazard area. NCORR believes this incentive structure provides maximum choice for buyout participants while maintaining the voluntary aspect of the program. Homes eligible to receive HUD funds for Buyout, must be located in a floodway, floodplain, designated Disaster Risk Reduction Areas, or targeted buyout



area.

**Environmental Assessment:** EXEMPT

**Environmental Reviews:** None

**Activity Attributes:** None

**Activity Supporting Documents:** None

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**Grantee Activity Number: MMIT999BAM1408**

**Activity Title: Buyout LMH**

**Activity Type:**  
MIT - Buyout of Properties

**Activity Status:**  
Under Way

**Project Number:**  
104

**Project Title:**  
104 - Strategic Buyout

**Projected Start Date:**  
09/29/2021

**Projected End Date:**  
04/30/2032

**Project Draw Block by HUD:**  
Not Blocked

**Project Draw Block Date by HUD:**

**Activity Draw Block by HUD:**  
Not Blocked

**Activity Draw Block Date by HUD:**

**Block Drawdown By Grantee:**  
Not Blocked

**National Objective:**  
Low/Mod-Income Housing: Any assisted activity that involves the acquisition/rehabilitation of property to provide housing considered to benefit persons of LMI-only to the extent such housing will, upon completion, be occupied by such persons

---

**Total Budget:**

Grant Number	Total Budget	Most Impacted and Distressed Budget
B-18-DP-37-0001	\$ 35,035,258.82	\$ 33,984,201.06
B-19-DT-37-0001	\$ 5,756,735.02	\$ 5,584,032.97
<b>Total:</b>	<b>\$ 40,791,993.84</b>	<b>\$ 39,568,234.03</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 40,791,993.84</b>	

---

**Benefit Report Type:**  
Direct (Person)

**Ancillary Activities**

None

Projected Beneficiaries	Total	Low	Mod	Low/Mod%
# of Persons	444	222	222	100.00
<b>Projected Accomplishments</b>	<b>Total</b>			
# of Singlefamily Units	444			



# of Multifamily Units	
# of Housing Units	444
% decrease in NFIP CRS score	
# of non-invasive species trees planted on project sites	
# acres of newly added or improved green space	
# of acres no longer vulnerable to flood events	
# of acres green infrastructure created	
% increase in number of acres converted to open space	
% decrease in area inundated by flooding	
# of brownfield acres converted to wetland	
# of acres of native vegetation planted	
# of properties protected from future flooding	
# of acres green space preserved	
# of acres green space created	
# of vacant lots repurposed	
# occupied structures in floodplain	
# acres of wetlands created	
# households relocated	
\$ estimated flood loss avoidance	
# of greenspace users	
# of Parcels acquired voluntarily	
# of Parcels acquired by admin settlement	
# of Parcels acquired by condemnation	
# of Properties	444

### Proposed budgets for organizations carrying out Activity:

Responsible Organization	Organization Type	Proposed Budget
NCORR	State Agency	\$ 40,791,993.84

### Location Description:

Statewide

### Activity Description:

The State of North Carolina has determined through the administration of CDBG-DR funded buyout activities, significant opportunity remains to mitigate against future flood hazards expanding the state's buyout activities. This activity covers low-and moderate income applicants who are eligible under LMH after approved for participation in the Strategic Buyout Program, who may be eligible to receive funding based upon the current fair market value for their damaged property minus any duplicative assistance. Applicants may also be eligible to receive additional relocation and affordability incentives that incentivize participants in the buyout program to relocate to safer areas. The areas that applicants find their new housing in will be outside of the 100-year floodplain, and these incentives are only available to individuals that choose to relocate out of the special flood hazard area. NCORR believes this incentive structure provides maximum choice for buyout participants while maintaining the voluntary aspect of the program. Homes eligible to receive HUD funds for Buyout, must be located in a floodway, floodplain, designated Disaster Risk Reduction Areas, or targeted buyout area.



**Environmental Assessment:** EXEMPT

**Environmental Reviews:** None

**Activity Attributes**

**Disaster Type:** Flood, Hurricane

**Activity Supporting Documents:** None

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**Grantee Activity Number: MMIT999BAM9001**

**Activity Title: Buyout Hsg Counseling Services - LMI**

**Activity Type:**  
MIT - Public Services and Information

**Project Number:**  
104

**Projected Start Date:**  
07/01/2021

**Project Draw Block by HUD:**  
Not Blocked

**Activity Draw Block by HUD:**  
Not Blocked

**Block Drawdown By Grantee:**  
Not Blocked

**National Objective:**  
Low/Mod: Benefit to low- and moderate-income persons/families

**Activity Status:**  
Under Way

**Project Title:**  
104 - Strategic Buyout

**Projected End Date:**  
07/01/2024

**Project Draw Block Date by HUD:**

**Activity Draw Block Date by HUD:**

---

**Total Budget:**

Grant Number	Total Budget	Most Impacted and Distressed Budget
B-18-DP-37-0001	\$ 0.00	\$ 0.00
B-19-DT-37-0001	\$ 509,146.74	\$ 493,872.34
<b>Total:</b>	<b>\$ 509,146.74</b>	<b>\$ 493,872.34</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 509,146.74</b>	

---

**Benefit Report Type:**

Direct (Person)

**Ancillary Activities**

None

Projected Beneficiaries	Total	Low	Mod	Low/Mod%
# of Persons	230	110	120	100.00
# of Cases closed				0.0
# of Cases opened				0.0

Projected Accomplishments	Total
# of households reached	



# home construction permits  
 # Workshops delivered  
 # Webinars provided  
 # of People Trained 230  
 # of Plumbing Inspections  
 # of Mechanical Inspections  
 # of Electrical Inspections  
 # of Building Inspections  
 # of Plans Reviewed  
 # of Distributed Materials  
 # of Non-business Organizations benefitting  
 # of Businesses  
 # of public facilities  
 # of buildings (non-residential)

**Proposed budgets for organizations carrying out Activity:**

Responsible Organization	Organization Type	Proposed Budget
North Carolina Housing Coalition, Inc.	TA Provider	\$ 509,146.74

**Location Description:**

Statewide

**Activity Description:**

Housing counseling including pre-purchase homebuyer and post-purchase training, and individual counseling.

**Environmental Assessment:** EXEMPT

**Environmental Reviews:** None

**Activity Attributes:** None

**Activity Supporting Documents:** None



**Grantee Activity Number: MMIT999BAM9002**

**Activity Title: Buyout Hsg Counseling Services - UNM**

**Activity Type:**  
MIT - Public Services and Information

**Project Number:**  
104

**Projected Start Date:**  
07/01/2021

**Project Draw Block by HUD:**  
Not Blocked

**Activity Draw Block by HUD:**  
Not Blocked

**Block Drawdown By Grantee:**  
Not Blocked

**National Objective:**  
Urgent Need Mitigation: Activities funded with the CDBG-MIT grant that result in measurable and verifiable reductions in the risk of loss of life and property from future disasters and yield community development benefits

**Activity Status:**  
Under Way

**Project Title:**  
104 - Strategic Buyout

**Projected End Date:**  
07/01/2024

**Project Draw Block Date by HUD:**

**Activity Draw Block Date by HUD:**

**Total Budget:**

Grant Number	Total Budget	Most Impacted and Distressed Budget
B-18-DP-37-0001	\$ 0.00	\$ 0.00
B-19-DT-37-0001	\$ 218,205.74	\$ 211,659.56
<b>Total:</b>	<b>\$ 218,205.74</b>	<b>\$ 211,659.56</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 218,205.74</b>	

**Benefit Report Type:**  
Direct (Person)

**Ancillary Activities**

None

Projected Beneficiaries	Total	Low	Mod	Low/Mod%
# of Persons	100			0.00
# of Cases closed				0.0
# of Cases opened				0.0

**Projected Accomplishments** **Total**



# of households reached  
 # home construction permits  
 # Workshops delivered  
 # Webinars provided  
 # of People Trained 100  
 # of Plumbing Inspections  
 # of Mechanical Inspections  
 # of Electrical Inspections  
 # of Building Inspections  
 # of Plans Reviewed  
 # of Distributed Materials  
 # of Non-business Organizations benefitting  
 # of Businesses  
 # of public facilities  
 # of buildings (non-residential)

**Proposed budgets for organizations carrying out Activity:**

Responsible Organization	Organization Type	Proposed Budget
North Carolina Housing Coalition, Inc.	TA Provider	\$ 218,205.74

**Location Description:**

Statewide

**Activity Description:**

Housing counseling including pre-purchase homebuyer and post-purchase training, and individual counseling.

**Environmental Assessment:** EXEMPT

**Environmental Reviews:** None

**Activity Attributes:** None

**Activity Supporting Documents:** None

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**Project # / 105 / 105 - Public Housing Restoration**



**Grantee Activity Number: MMIT051PHM4001**

**Activity Title: Fayetteville Metro**

**Activity Type:**

MIT - Public Facilities and Improvements-Non Covered Projects

**Activity Status:**

Under Way

**Project Number:**

105

**Project Title:**

105 - Public Housing Restoration

**Projected Start Date:**

11/15/2022

**Projected End Date:**

09/30/2025

**Project Draw Block by HUD:**

Not Blocked

**Project Draw Block Date by HUD:**

**Activity Draw Block by HUD:**

Not Blocked

**Activity Draw Block Date by HUD:**

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Low/Mod: Benefit to low- and moderate-income persons/families

**Total Budget:**

Grant Number	Total Budget	Most Impacted and Distressed Budget
B-18-DP-37-0001	\$ 636,454.00	\$ 636,454.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 636,454.00</b>	<b>\$ 636,454.00</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 636,454.00</b>	

**Benefit Report Type:**

Area Benefit (Census)

**Ancillary Activities**

None

**Projected Beneficiaries**

	Total	Low	Mod	Low/Mod%
# of Persons	890	720	170	100.00
# of structures harden against future flood events				0.0

**Projected Accomplishments**

	Total
# of Singlefamily Units	
# of Multifamily Units	



# of Housing Units	
# of Targeted Section 3 Labor Hours	75
# of Section 3 Labor Hours	375
# of Total Labor Hours	1500
% decrease in NFIP CRS score	
# of storm water projects implemented	
# of small water retention devices/systems installed	
# of reduced hours streets are flooded	
# of linear feet of shoreline restored	
# cubic feet of stormwater storage added	
# of non-invasive species trees planted on project sites	
# acres of newly added or improved green space	
# of properties with access above 100-yr flood level	
# of fewer outages of critical facilities and utilities	
# of acres no longer vulnerable to flood events	
# of green infrastructure projects constructed	
# of acres green infrastructure created	
% reduction of water surface elevation level	
% reduction of sanitary sewer overflows	
% reduction in loss of service	
% reduction in energy costs	
% increase in pumping capacity	
% increase in number of acres converted to open space	
% increase in groundwater infiltration	
% increase in acres of cropland protected from flooding	
% decrease water surface elevation level during a flood with a qualifying event	
% decrease in road closures in target area during a flood event	
% decrease in disruption hours to residents and businesses from impacts of	
% decrease in area inundated by flooding	
% decrease in affluent discharged	
% reduction in emergency maintenance costs	
# of water control structures repaired/replaced	
# of pump stations repaired/replaced	
# of linear feet of stream restored	
# of containment systems constructed	
# of brownfield acres converted to wetland	
# of acres with improved multiple hazard risk mapping	
# of acres of native vegetation planted	
# of residents protected from future flooding	
# of properties protected from future flooding	
# of acres green space preserved	
# of acres green space created	
# of vacant lots repurposed	



- # occupied structures in floodplain
- # linear feet of streams restored
- # acres of wetlands created
- \$ estimated flood loss avoidance
- # of linear feet of trails constructed
- # of greenspace users
- \$ Funds allocated for water-quality improvements
- \$ Funds allocated for water management/flood mitigation improvements
- % reduction of watershed nitrate loading
- # of Elevated Structures
- # of Linear Feet of Water Lines
- # of Linear Feet of Sewer Lines
- # of Linear miles of Public Improvement
- # of Linear feet of Public Improvement
- # of Non-business Organizations benefitting
- # of public facilities 1
- # of buildings (non-residential)

LMI%:

**Proposed budgets for organizations carrying out Activity:**

Responsible Organization	Organization Type	Proposed Budget
Fayetteville Metropolitan Housing Authority	Local Government	\$ 636,454.00

**Location Description:**

229 Lincoln Drive, Fayetteville, NC 28301 Census Tract 2, Block Group 2; Census Tract 38, Block Group 2

**Activity Description:**

FMHA Community Building - Interior mold mitigation and recovery at the Community Resource Center serving 642 public housing residents and surrounding neighbors.

**Environmental Assessment:** COMPLETED

**Environmental Reviews:** None

**Activity Attributes**

**Subject to Section 3 Requirements:** Yes

**Activity Supporting Documents:** None



**Grantee Activity Number: MMIT065PHM1908**

**Activity Title: Princeville Housing Authority**

**Activity Type:**  
MIT - Residential New Construction

**Activity Status:**  
Under Way

**Project Number:**  
105

**Project Title:**  
105 - Public Housing Restoration

**Projected Start Date:**  
12/15/2022

**Projected End Date:**  
01/31/2026

**Project Draw Block by HUD:**  
Not Blocked

**Project Draw Block Date by HUD:**

**Activity Draw Block by HUD:**  
Not Blocked

**Activity Draw Block Date by HUD:**

**Block Drawdown By Grantee:**  
Not Blocked

**National Objective:**  
Low/Mod Housing Incentive: Funds tied to buyout/other acquisition of LMI-owned housing, for purpose of moving outside affected floodplain/lower-risk area; or purpose of providing/improving housing occupied by LMI household upon completion

**Total Budget:**

Grant Number	Total Budget	Most Impacted and Distressed Budget
B-18-DP-37-0001	\$ 6,900,000.00	\$ 6,900,000.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 6,900,000.00</b>	<b>\$ 6,900,000.00</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 6,900,000.00</b>	

**Benefit Report Type:**  
Direct (Households)

**Ancillary Activities**

None

Projected Beneficiaries	Total	Low	Mod	Low/Mod%
# Renter Households	50	50		100.00
# Owner Households				0.0
# of Households	50	50		100.00



**Projected Accomplishments****Total**

# of Singlefamily Units	
# of Multifamily Units	50
# of Housing Units	50
# of Targeted Section 3 Labor Hours	
# of Section 3 Labor Hours	
# of Total Labor Hours	
# of properties with access above 100-yr flood level	
# of residents protected from future flooding	
# of properties protected from future flooding	
# of vacant lots repurposed	
# affordable housing units	
\$ estimated flood loss avoidance	
# of public housing residents provided new housing	
# of Elevated Structures	7
# of Properties	7

**Proposed budgets for organizations carrying out Activity:**

<b>Responsible Organization</b>	<b>Organization Type</b>	<b>Proposed Budget</b>
PRINCEVILLE HOUSING AUTHORITY	Unknown	\$ 6,900,000.00
Princetonville, Town of	Local Government	\$ 0.00

**Location Description:**

201 Pioneer Court Tarboro, NC 27886, located in Edgecombe county.

**Activity Description:**

Acquisition of land, pre-development, and construction of 50 units of replacement public housing lost to Hurricane Matthew.

**Environmental Assessment:** UNDERWAY

**Environmental Reviews:** None

**Activity Attributes:** None

**Activity Supporting Documents:** None



**Grantee Activity Number: MMIT128PHM2008**

**Activity Title: Wilmington PHA**

**Activity Type:**

MIT - Rehabilitation/reconstruction of residential structures

**Activity Status:**

Under Way

**Project Number:**

105

**Project Title:**

105 - Public Housing Restoration

**Projected Start Date:**

11/15/2022

**Projected End Date:**

09/30/2025

**Project Draw Block by HUD:**

Not Blocked

**Project Draw Block Date by HUD:**

**Activity Draw Block by HUD:**

Not Blocked

**Activity Draw Block Date by HUD:**

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Low/Mod Housing Incentive: Funds tied to buyout/other acquisition of LMI-owned housing, for purpose of moving outside affected floodplain/lower-risk area; or purpose of providing/improving housing occupied by LMI household upon completion

---

**Total Budget:**

Grant Number	Total Budget	Most Impacted and Distressed Budget
B-18-DP-37-0001	\$ 2,036,241.00	\$ 2,036,241.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 2,036,241.00</b>	<b>\$ 2,036,241.00</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 2,036,241.00</b>	

---

**Benefit Report Type:**

Direct (Households)

**Ancillary Activities**

None

**Projected Beneficiaries**

	Total	Low	Mod	Low/Mod%
# Renter Households	41	41		100.00
# Owner Households				0.0
# of Households	41	41		100.00



# of structures harden against future flood events

0.0

**Projected Accomplishments**

**Total**

# of Singlefamily Units	
# of Multifamily Units	41
# of Housing Units	41
# of Targeted Section 3 Labor Hours	250
# of Section 3 Labor Hours	1250
# of Total Labor Hours	5000
# of properties with access above 100-yr flood level	
% reduction in energy costs	
# of residents protected from future flooding	
# of properties protected from future flooding	
# affordable housing units	41
\$ estimated flood loss avoidance	
# of public housing residents provided new housing	
# of homes retrofitted with resiliency measures	
\$ Median property value of homes retrofitted with resiliency measures	
# of Elevated Structures	
# of Substantially Rehabilitated Units	41
# ELI Households (0-30% AMI)	
#Units deconstructed	
# of Properties	18

**Proposed budgets for organizations carrying out Activity:**

<b>Responsible Organization</b>	<b>Organization Type</b>	<b>Proposed Budget</b>
HOUSING AUTHORITY OF THE CITY OF WILMINGTON, NORTH CAROLINA	Unknown	\$ 2,036,241.00

**Location Description:**

302 Grass Lane, Wilmington, NC 28405

**Activity Description:**

Wilmington HA - Scattered site rehabilitation of 41 public housing units located within 5 public housing complexes, all located within an FLO MID, that were severely damaged by Hurricane Florence.

**Environmental Assessment:** COMPLETED

**Environmental Reviews:** None

**Activity Attributes**

**Subject to Section 3 Requirements:** Yes

**Activity Supporting Documents:** None



**Environmental Reviews:** None

---

**Grantee Activity Number: MMIT155PHM1908**

**Activity Title: Hilton Heights**

**Activity Type:**

MIT - Rehabilitation/reconstruction of residential structures

**Project Number:**

105

**Projected Start Date:**

10/22/2019

**Project Draw Block by HUD:**

Not Blocked

**Activity Draw Block by HUD:**

Not Blocked

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Low/Mod Housing Incentive: Funds tied to buyout/other acquisition of LMI-owned housing, for purpose of moving outside affected floodplain/lower-risk area; or purpose of providing/improving housing occupied by LMI household upon completion

**Activity Status:**

Under Way

**Project Title:**

105 - Public Housing Restoration

**Projected End Date:**

08/15/2024

**Project Draw Block Date by HUD:**

**Activity Draw Block Date by HUD:**

---

**Total Budget:**

<b>Grant Number</b>	<b>Total Budget</b>	<b>Most Impacted and Distressed Budget</b>
B-18-DP-37-0001	\$ 5,931,531.00	\$ 5,931,531.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b><u>\$ 5,931,531.00</u></b>	<b><u>\$ 5,931,531.00</u></b>
Other Funds:	\$ 0.00	
Total:	\$ 5,931,531.00	

---

**Benefit Report Type:**

Direct (Households)



## Ancillary Activities

None

Projected Beneficiaries	Total	Low	Mod	Low/Mod%
# Renter Households	72	72		100.00
# Owner Households				0.0
# of Households	72	72		100.00
# of structures harden against future flood events				0.0
<b>Projected Accomplishments</b>				
	<b>Total</b>			
# of Singlefamily Units				
# of Multifamily Units		72		
# of Housing Units		72		
# of Targeted Section 3 Labor Hours				
# of Section 3 Labor Hours				
# of Total Labor Hours				
# of properties with access above 100-yr flood level				
% reduction in energy costs				
# of residents protected from future flooding				
# of properties protected from future flooding				
# affordable housing units		72		
\$ estimated flood loss avoidance				
# of public housing residents provided new housing				
# of homes retrofitted with resiliency measures				
\$ Median property value of homes retrofitted with resiliency measures				
# of Elevated Structures				
# of Substantially Rehabilitated Units		72		
# ELI Households (0-30% AMI)				
#Units deconstructed				
# of Properties		6		

## Proposed budgets for organizations carrying out Activity:

Responsible Organization	Organization Type	Proposed Budget
Housing Authority of the City of Lumberton	Non-Profit	\$ 5,931,531.00

## Location Description:

Lumberton, NC 28358; County of Robeson.

## Activity Description:

The activity provides for the construction of new replacement housing following the demolition of the existing 42 Public Housing Units (Hilton Heights) and 30 Public Housing Units (Myers Park), located in the floodway, and the acquisition of land outside the 100-year floodplain/floodway. The construction of 72 Replacement Affordable



Housing Units outside the floodway/floodplain will be for low-income individuals and families consisting of 1-, 2-, and 3-bedroom units to assist in providing decent, safe, and sanitary housing for low-income individuals and families in an effort to recover from the devastation of Hurricane Matthew in the city of Lumberton, North Carolina 28358, Robeson County.

**Environmental Assessment:** COMPLETED

**Environmental Reviews:** None

**Activity Attributes**

**Subject to Section 3 Requirements:** No

**Activity Supporting Documents:** None

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**Grantee Activity Number: MMIT155PHM1908-004**

**Activity Title: HA City of Lumberton**

**Activity Type:**  
MIT - Residential New Construction

**Project Number:**  
105

**Projected Start Date:**  
12/15/2022

**Project Draw Block by HUD:**  
Not Blocked

**Activity Draw Block by HUD:**  
Not Blocked

**Block Drawdown By Grantee:**  
Not Blocked

**National Objective:**  
Low/Mod Housing Incentive: Funds tied to buyout/other acquisition of LMI-owned housing, for purpose of moving outside affected floodplain/lower-risk area; or purpose of providing/improving housing occupied by LMI household upon completion

**Activity Status:**  
Under Way

**Project Title:**  
105 - Public Housing Restoration

**Projected End Date:**  
01/31/2026

**Project Draw Block Date by HUD:**

**Activity Draw Block Date by HUD:**

---

**Total Budget:**

<b>Grant Number</b>	<b>Total Budget</b>	<b>Most Impacted and Distressed Budget</b>
B-18-DP-37-0001	\$ 5,000,000.00	\$ 0.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b><u>\$ 5,000,000.00</u></b>	<b><u>\$ 0.00</u></b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 5,000,000.00</b>	

---

**Benefit Report Type:**  
Direct (Households)

**Ancillary Activities**

None

<b>Projected Beneficiaries</b>	<b>Total</b>	<b>Low</b>	<b>Mod</b>	<b>Low/Mod%</b>
# Renter Households	36	36		100.00
# Owner Households				0.0
# of Households	36	36		100.00



**Projected Accomplishments**

**Total**

# of Singlefamily Units	
# of Multifamily Units	36
# of Housing Units	36
# of Targeted Section 3 Labor Hours	
# of Section 3 Labor Hours	
# of Total Labor Hours	
# of properties with access above 100-yr flood level	
# of residents protected from future flooding	
# of properties protected from future flooding	
# of vacant lots repurposed	
# affordable housing units	
\$ estimated flood loss avoidance	
# of public housing residents provided new housing	
# of Elevated Structures	
# of Properties	6

**Proposed budgets for organizations carrying out Activity:**

<b>Responsible Organization</b>	<b>Organization Type</b>	<b>Proposed Budget</b>
Housing Authority of the City of Lumberton	Non-Profit	\$ 5,000,000.00

**Location Description:**

**Activity Description:**

The Lumberton Housing Authority is looking to replace 36 public housing units flooded by Hurricane Florence, at Lumbee Homes.

**Environmental Assessment:** UNDERWAY

**Environmental Reviews:** None

**Activity Attributes:** None

**Activity Supporting Documents:** None



**Grantee Activity Number: MMIT155PHM4008**

**Activity Title: Lumberton PHA Admin Bldg**

**Activity Type:**

MIT - Public Facilities and Improvements-Non Covered Projects

**Project Number:**

105

**Projected Start Date:**

10/22/2019

**Project Draw Block by HUD:**

Not Blocked

**Activity Draw Block by HUD:**

Not Blocked

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Low/Mod Housing Incentive: Funds tied to buyout/other acquisition of LMI-owned housing, for purpose of moving outside affected floodplain/lower-risk area; or purpose of providing/improving housing occupied by LMI household upon completion

**Activity Status:**

Under Way

**Project Title:**

105 - Public Housing Restoration

**Projected End Date:**

08/15/2024

**Project Draw Block Date by HUD:**

**Activity Draw Block Date by HUD:**

---

**Total Budget:**

<b>Grant Number</b>	<b>Total Budget</b>	<b>Most Impacted and Distressed Budget</b>
B-18-DP-37-0001	\$ 1,027,986.00	\$ 1,027,986.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b><u>\$ 1,027,986.00</u></b>	<b><u>\$ 1,027,986.00</u></b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 1,027,986.00</b>	

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**Benefit Report Type:**

Direct (Households)

**Ancillary Activities**

None

**Projected Beneficiaries**

	<b>Total</b>	<b>Low</b>	<b>Mod</b>	<b>Low/Mod%</b>
<b># Renter Households</b>	1325	1325		100.00
<b># Owner Households</b>				0.0
<b># of Households</b>	1325	1325		100.00



# of structures harden against future flood events

0.0

**Projected Accomplishments**

**Total**

# of Singlefamily Units

1325

# of Multifamily Units

# of Housing Units

1325

# of Targeted Section 3 Labor Hours

# of Section 3 Labor Hours

# of Total Labor Hours

% decrease in NFIP CRS score

# of storm water projects implemented

# of small water retention devices/systems installed

# of reduced hours streets are flooded

# of linear feet of shoreline restored

# cubic feet of stormwater storage added

# of non-invasive species trees planted on project sites

# acres of newly added or improved green space

# of properties with access above 100-yr flood level

# of fewer outages of critical facilities and utilities

# of acres no longer vulnerable to flood events

# of green infrastructure projects constructed

# of acres green infrastructure created

% reduction of water surface elevation level

% reduction of sanitary sewer overflows

% reduction in loss of service

% reduction in energy costs

% increase in pumping capacity

% increase in number of acres converted to open space

% increase in groundwater infiltration

% increase in acres of cropland protected from flooding

% decrease water surface elevation level during a flood with a qualifying event

% decrease in road closures in target area during a flood event

% decrease in disruption hours to residents and businesses from impacts of

% decrease in area inundated by flooding

% decrease in affluent discharged

% reduction in emergency maintenance costs

# of water control structures repaired/replaced

# of pump stations repaired/replaced

# of linear feet of stream restored

# of containment systems constructed

# of brownfield acres converted to wetland

# of acres with improved multiple hazard risk mapping

# of acres of native vegetation planted

# of residents protected from future flooding



- # of properties protected from future flooding
- # of acres green space preserved
- # of acres green space created
- # of vacant lots repurposed
- # occupied structures in floodplain
- # linear feet of streams restored
- # acres of wetlands created
- \$ estimated flood loss avoidance
- # of linear feet of trails constructed
- # of greenspace users
- \$ Funds allocated for water-quality improvements
- \$ Funds allocated for water management/flood mitigation improvements
- % reduction of watershed nitrate loading
- # of Elevated Structures
- # of Linear Feet of Water Lines
- # of Linear Feet of Sewer Lines
- # of Linear miles of Public Improvement
- # of Linear feet of Public Improvement
- # of Non-business Organizations benefitting
- # of public facilities 1
- # of buildings (non-residential)

**Proposed budgets for organizations carrying out Activity:**

<b>Responsible Organization</b>	<b>Organization Type</b>	<b>Proposed Budget</b>
Housing Authority of the City of Lumberton	Non-Profit	\$ 1,027,986.00

**Location Description:**

Census Tract -9608.1; 613 King Street, Lumberton, NC 28358; Robeson County. lat/long: 34.624780/-79.020120

**Activity Description:**

HACL Admin Building - The City of Lumberton Public Housing Authority Administration Building Rehabilitation activity will provide services in a location that is decent, safe, and sanitary. The building provides services to residents who occupy the 729 public low-income housing units and to the 596 Housing Choice Voucher (Section 8) program recipients of the affordable housing community living in various locations, which may be with other family members and/or have the potential to be homeless, many of whom have been displaced or adversely effected by Hurricane Matthew. The location of the building rehabilitation is 613 King Street, Lumberton, North Carolina 28358, Robeson County.

**Environmental Assessment:** COMPLETED

**Environmental Reviews:** None

**Activity Attributes**

**Subject to Section 3 Requirements:** No



**Environmental Reviews:** None

**Activity Supporting Documents:** None

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**Grantee Activity Number: MMIT193PHM1901**

**Activity Title: Wilson PHA**

**Activity Type:**  
MIT - Residential New Construction

**Activity Status:**  
Under Way

**Project Number:**  
105

**Project Title:**  
105 - Public Housing Restoration

**Projected Start Date:**  
10/22/2019

**Projected End Date:**  
08/15/2023

**Project Draw Block by HUD:**  
Not Blocked

**Project Draw Block Date by HUD:**

**Activity Draw Block by HUD:**  
Not Blocked

**Activity Draw Block Date by HUD:**

**Block Drawdown By Grantee:**  
Not Blocked

**National Objective:**  
Low/Mod: Benefit to low- and moderate-income persons/families

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**Total Budget:**

Grant Number	Total Budget	Most Impacted and Distressed Budget
B-18-DP-37-0001	\$ 2,712,905.00	\$ 2,712,905.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 2,712,905.00</b>	<b>\$ 2,712,905.00</b>
Other Funds:	\$ 0.00	
Total:	\$ 2,712,905.00	

---

**Benefit Report Type:**  
Direct (Households)

**Ancillary Activities**

None

Projected Beneficiaries	Total	Low	Mod	Low/Mod%
# Renter Households	32	32		100.00
# Owner Households				0.0
# of Households	32	32		100.00
<b>Projected Accomplishments</b>	<b>Total</b>			
# of Singlefamily Units				



# of Multifamily Units	32
# of Housing Units	32
# of Targeted Section 3 Labor Hours	
# of Section 3 Labor Hours	
# of Total Labor Hours	
# of properties with access above 100-yr flood level	
# of residents protected from future flooding	
# of properties protected from future flooding	
# of vacant lots repurposed	
# affordable housing units	
\$ estimated flood loss avoidance	
# of public housing residents provided new housing	
# of Elevated Structures	
# of Properties	4

**Proposed budgets for organizations carrying out Activity:**

<b>Responsible Organization</b>	<b>Organization Type</b>	<b>Proposed Budget</b>
Housing Authority of the City of Wilson	Local Government	\$ 2,712,905.00

**Location Description:**

Walnut Street, Wilson, NC 27893

**Activity Description:**

This activity provides for the construction of new replacement housing following the demolition of the existing 32 Public Housing Units located in the floodway, The construction of 32 Replacement Affordable Housing Units outside the floodway/floodplain will be for low-income individuals and families consisting of 1-, 2-, and 3-bedroom units to assist in providing decent, safe, and sanitary housing for low-income individuals and families in an effort to recover from the devastation of Hurricane Matthew in the city of Wilson, North Carolina, Wilson County.

**Environmental Assessment:** COMPLETED

**Environmental Reviews:** None

**Activity Attributes:** None

**Activity Supporting Documents:** None

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**Project # / 106 / 106 - Infrastructure Recovery Program**



**Grantee Activity Number: MMIT051INM4601**

**Activity Title: Fayetteville Shelter**

**Activity Type:**

MIT - Public Facilities and Improvements-Covered Projects Only

**Project Number:**

106

**Projected Start Date:**

10/19/2021

**Project Draw Block by HUD:**

Not Blocked

**Activity Draw Block by HUD:**

Not Blocked

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Low/Mod: Benefit to low- and moderate-income persons/families

**Activity Status:**

Under Way

**Project Title:**

106 - Infrastructure Recovery Program

**Projected End Date:**

08/15/2024

**Project Draw Block Date by HUD:**

**Activity Draw Block Date by HUD:**

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**Total Budget:**

Grant Number	Total Budget	Most Impacted and Distressed Budget
B-18-DP-37-0001	\$ 4,990,000.00	\$ 4,990,000.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 4,990,000.00</b>	<b>\$ 4,990,000.00</b>
Other Funds:	\$ 0.00	
Total:	\$ 4,990,000.00	

---

**Benefit Report Type:**

Area Benefit (Census)

**Ancillary Activities**

None

**Projected Beneficiaries**

	Total	Low	Mod	Low/Mod%
# of Persons	10450	4570	2960	72.06
# of structures harden against future flood events				0.0

**Projected Accomplishments**

	Total
# of Targeted Section 3 Labor Hours	122
# of Section 3 Labor Hours	488



# of Total Labor Hours

1200

% decrease in NFIP CRS score

\$ estimated value of flood loss avoided

# of storm water projects implemented

# of small water retention devices/systems installed

# of reduced hours streets are flooded

# of linear feet of shoreline restored

# cubic feet of stormwater storage added

# of non-invasive species trees planted on project sites

# acres of newly added or improved green space

# of properties with access above 100-yr flood level

# of fewer outages of critical facilities and utilities

# of acres no longer vulnerable to flood events

# of green infrastructure projects constructed

# of acres green infrastructure created

% reduction of water surface elevation level

% reduction of sanitary sewer overflows

% reduction in loss of service

% reduction in energy costs

% increase in pumping capacity

% increase in number of acres converted to open space

% increase in groundwater infiltration

% increase in acres of cropland protected from flooding

% decrease water surface elevation level during a flood with a qualifying event

% decrease in road closures in target area during a flood event

% decrease in disruption hours to residents and businesses from impacts of

% decrease in area inundated by flooding

% decrease in affluent discharged

% reduction in emergency maintenance costs

# of water control structures repaired/replaced

# of pump stations repaired/replaced

# of linear feet of stream restored

# of containment systems constructed

# of brownfield acres converted to wetland

# of acres with improved multiple hazard risk mapping

# of acres of native vegetation planted

# of residents protected from future flooding

# of properties protected from future flooding

# of acres green space preserved

# of acres green space created

# of vacant lots repurposed

# occupied structures in floodplain

# linear feet of streams restored



- # acres of wetlands created
- # of linear feet of trails constructed
- # of greenspace users
- \$ Funds allocated for water-quality improvements
- \$ Funds allocated for water management/flood mitigation improvements
- % reduction of watershed nitrate loading
- # of Elevated Structures
- # of Linear Feet of Water Lines
- # of Linear Feet of Sewer Lines
- # of Linear miles of Public Improvement
- # of Linear feet of Public Improvement
- # of Non-business Organizations benefitting
- # of public facilities 1
- # of buildings (non-residential)

LMI%:

**Proposed budgets for organizations carrying out Activity:**

<b>Responsible Organization</b>	<b>Organization Type</b>	<b>Proposed Budget</b>
Fayetteville, City of	Local Government	\$ 4,990,000.00

**Location Description:**

128 S. King St. Fayetteville, Cumberland County, NC 28301

**Activity Description:**

Acquisition, rehabilitation, and upgrade of one (1) existing building to provide a public facility for emergency shelter and services to residents during inclement weather or a natural disaster. The facility located at 128 S. King St. Fayetteville, NC 28301, will also provide services to residents during non-emergency times functioning as a day resource center.

**Environmental Assessment:** COMPLETED

**Environmental Reviews:** None

**Activity Attributes**

**Subject to Section 3 Requirements:** Yes

**Activity Supporting Documents:** None



**Grantee Activity Number: MMIT061INM4601**

**Activity Title: Duplin Co - Demo**

**Activity Type:**

MIT - Public Facilities and Improvements-Covered Projects Only

**Activity Status:**

Under Way

**Project Number:**

106

**Project Title:**

106 - Infrastructure Recovery Program

**Projected Start Date:**

08/24/2021

**Projected End Date:**

08/15/2025

**Project Draw Block by HUD:**

Not Blocked

**Project Draw Block Date by HUD:**

**Activity Draw Block by HUD:**

Not Blocked

**Activity Draw Block Date by HUD:**

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Low/Mod: Benefit to low- and moderate-income persons/families

**Total Budget:**

Grant Number	Total Budget	Most Impacted and Distressed Budget
B-18-DP-37-0001	\$ 136,500.00	\$ 136,500.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 136,500.00</b>	<b>\$ 136,500.00</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 136,500.00</b>	

**Benefit Report Type:**

Area Benefit (Census)

**Ancillary Activities**

None

**Projected Beneficiaries**

	Total	Low	Mod	Low/Mod%
# of Persons	1205	400	275	56.02
# of structures harden against future flood events				0.0

**Projected Accomplishments**

	Total
# of Targeted Section 3 Labor Hours	
# of Section 3 Labor Hours	



# of Total Labor Hours  
% decrease in NFIP CRS score  
\$ estimated value of flood loss avoided  
# of storm water projects implemented  
# of small water retention devices/systems installed  
# of reduced hours streets are flooded  
# of linear feet of shoreline restored  
# cubic feet of stormwater storage added  
# of non-invasive species trees planted on project sites  
# acres of newly added or improved green space  
# of properties with access above 100-yr flood level  
# of fewer outages of critical facilities and utilities  
# of acres no longer vulnerable to flood events  
# of green infrastructure projects constructed  
# of acres green infrastructure created  
% reduction of water surface elevation level  
% reduction of sanitary sewer overflows  
% reduction in loss of service  
% reduction in energy costs  
% increase in pumping capacity  
% increase in number of acres converted to open space  
% increase in groundwater infiltration  
% increase in acres of cropland protected from flooding  
% decrease water surface elevation level during a flood with a qualifying event  
% decrease in road closures in target area during a flood event  
% decrease in disruption hours to residents and businesses from impacts of  
% decrease in area inundated by flooding  
% decrease in affluent discharged  
% reduction in emergency maintenance costs  
# of water control structures repaired/replaced  
# of pump stations repaired/replaced  
# of linear feet of stream restored  
# of containment systems constructed  
# of brownfield acres converted to wetland  
# of acres with improved multiple hazard risk mapping  
# of acres of native vegetation planted  
# of residents protected from future flooding  
# of properties protected from future flooding  
# of acres green space preserved  
# of acres green space created  
# of vacant lots repurposed  
# occupied structures in floodplain  
# linear feet of streams restored



- # acres of wetlands created
- # of linear feet of trails constructed
- # of greenspace users
- \$ Funds allocated for water-quality improvements
- \$ Funds allocated for water management/flood mitigation improvements
- % reduction of watershed nitrate loading
- # of Elevated Structures
- # of Linear Feet of Water Lines
- # of Linear Feet of Sewer Lines
- # of Linear miles of Public Improvement
- # of Linear feet of Public Improvement
- # of Non-business Organizations benefitting
- # of public facilities 1
- # of buildings (non-residential)

LMI%:

**Proposed budgets for organizations carrying out Activity:**

<b>Responsible Organization</b>	<b>Organization Type</b>	<b>Proposed Budget</b>
Duplin County	Local Government	\$ 136,500.00

**Location Description:**

238 N. Monk Street, Magnolia, Duplin County, NC 28453

**Activity Description:**

Pre-construction demolition and clearance activities for the unsafe, storm-damaged building - Magnolia auditorium - which was severely damaged, allowing for resumption of utilization of recreational facilities on site: 238 N. Monk Street, Magnolia, Duplin County, NC 28453.

**Environmental Assessment:** COMPLETED

**Environmental Reviews:** None

**Activity Attributes**

**Subject to Section 3 Requirements:** No

**Activity Supporting Documents:** None



**Grantee Activity Number: MMIT065INM4601**

**Activity Title: Princeville Drainage/Levee**

**Activity Type:**

MIT - Public Facilities and Improvements-Covered Projects Only

**Activity Status:**

Under Way

**Project Number:**

106

**Project Title:**

106 - Infrastructure Recovery Program

**Projected Start Date:**

05/19/2021

**Projected End Date:**

08/15/2024

**Project Draw Block by HUD:**

Not Blocked

**Project Draw Block Date by HUD:**

**Activity Draw Block by HUD:**

Not Blocked

**Activity Draw Block Date by HUD:**

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Low/Mod: Benefit to low- and moderate-income persons/families

**Total Budget:**

Grant Number	Total Budget	Most Impacted and Distressed Budget
B-18-DP-37-0001	\$ 850,658.00	\$ 850,658.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 850,658.00</b>	<b>\$ 850,658.00</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 850,658.00</b>	

**Benefit Report Type:**

Area Benefit (Census)

**Ancillary Activities**

None

**Projected Beneficiaries**

	Total	Low	Mod	Low/Mod%
# of Persons	2357	894	1440	99.02
# of structures harden against future flood events				0.0

**Projected Accomplishments**

	Total
# of Targeted Section 3 Labor Hours	1
# of Section 3 Labor Hours	1



**# of Total Labor Hours**  
**% decrease in NFIP CRS score**  
**\$ estimated value of flood loss avoided**  
**# of storm water projects implemented**  
**# of small water retention devices/systems installed**  
**# of reduced hours streets are flooded**  
**# of linear feet of shoreline restored**  
**# cubic feet of stormwater storage added**  
**# of non-invasive species trees planted on project sites**  
**# acres of newly added or improved green space**  
**# of properties with access above 100-yr flood level**  
**# of fewer outages of critical facilities and utilities**  
**# of acres no longer vulnerable to flood events**  
**# of green infrastructure projects constructed**  
**# of acres green infrastructure created**  
**% reduction of water surface elevation level**  
**% reduction of sanitary sewer overflows**  
**% reduction in loss of service**  
**% reduction in energy costs**  
**% increase in pumping capacity**  
**% increase in number of acres converted to open space**  
**% increase in groundwater infiltration**  
**% increase in acres of cropland protected from flooding**  
**% decrease water surface elevation level during a flood with a qualifying event**  
**% decrease in road closures in target area during a flood event**  
**% decrease in disruption hours to residents and businesses from impacts of**  
**% decrease in area inundated by flooding**  
**% decrease in affluent discharged**  
**% reduction in emergency maintenance costs**  
**# of water control structures repaired/replaced**  
**# of pump stations repaired/replaced**  
**# of linear feet of stream restored**  
**# of containment systems constructed**  
**# of brownfield acres converted to wetland**  
**# of acres with improved multiple hazard risk mapping**  
**# of acres of native vegetation planted**  
**# of residents protected from future flooding**  
**# of properties protected from future flooding**  
**# of acres green space preserved**  
**# of acres green space created**  
**# of vacant lots repurposed**  
**# occupied structures in floodplain**  
**# linear feet of streams restored**



- # acres of wetlands created
- # of linear feet of trails constructed
- # of greenspace users
- \$ Funds allocated for water-quality improvements
- \$ Funds allocated for water management/flood mitigation improvements
- % reduction of watershed nitrate loading
- # of Elevated Structures
- # of Linear Feet of Water Lines
- # of Linear Feet of Sewer Lines
- # of Linear miles of Public Improvement
- # of Linear feet of Public Improvement
- # of Non-business Organizations benefitting
- # of public facilities 1
- # of buildings (non-residential)

LMI%:

**Proposed budgets for organizations carrying out Activity:**

<b>Responsible Organization</b>	<b>Organization Type</b>	<b>Proposed Budget</b>
Princeville, Town of	Local Government	\$ 850,658.00

**Location Description:**

Town of Princeville, Edgecombe County, 4 dike structures along the banks of the Tar River, North Carolina

**Activity Description:**

Replacement of inlet and outlet drainage materials at four existing floodgate structures along Princeville Levee located at the Town of Princeville, North Carolina. The scope of work also includes sediment and erosion controls, access road construction (12 ft. wide), temporary dewatering and flow diversion, sediment excavation, structural fill placement, installation of geotextile filter fabric or aggregate filter, installation of riprap, and minor repairs to existing concrete headwalls.

**Environmental Assessment:** COMPLETED

**Environmental Reviews:** None

**Activity Attributes**

**Subject to Section 3 Requirements:** Yes

**Activity Supporting Documents:** None



**Grantee Activity Number: MMIT065INM4601-008**

**Activity Title: Princeville 53 acre Site**

**Activity Type:**

MIT - Public Facilities and Improvements-Covered Projects Only

**Project Number:**

106

**Projected Start Date:**

08/18/2021

**Project Draw Block by HUD:**

Not Blocked

**Activity Draw Block by HUD:**

Not Blocked

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Low/Mod: Benefit to low- and moderate-income persons/families

**Activity Status:**

Under Way

**Project Title:**

106 - Infrastructure Recovery Program

**Projected End Date:**

08/15/2024

**Project Draw Block Date by HUD:**

**Activity Draw Block Date by HUD:**

---

**Total Budget:**

<b>Grant Number</b>	<b>Total Budget</b>	<b>Most Impacted and Distressed Budget</b>
B-18-DP-37-0001	\$ 150,113.00	\$ 150,113.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 150,113.00</b>	<b>\$ 150,113.00</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 150,113.00</b>	

---

**Benefit Report Type:**

Area Benefit (Census)

**Ancillary Activities**

None

**Projected Beneficiaries**

	<b>Total</b>	<b>Low</b>	<b>Mod</b>	<b>Low/Mod%</b>
# of Persons	1040	595	190	75.48
# of structures harden against future flood events				0.0

**Projected Accomplishments**

	<b>Total</b>
# of Targeted Section 3 Labor Hours	1
# of Section 3 Labor Hours	1



**# of Total Labor Hours**  
**% decrease in NFIP CRS score**  
**\$ estimated value of flood loss avoided**  
**# of storm water projects implemented**  
**# of small water retention devices/systems installed**  
**# of reduced hours streets are flooded**  
**# of linear feet of shoreline restored**  
**# cubic feet of stormwater storage added**  
**# of non-invasive species trees planted on project sites**  
**# acres of newly added or improved green space**  
**# of properties with access above 100-yr flood level**  
**# of fewer outages of critical facilities and utilities**  
**# of acres no longer vulnerable to flood events**  
**# of green infrastructure projects constructed**  
**# of acres green infrastructure created**  
**% reduction of water surface elevation level**  
**% reduction of sanitary sewer overflows**  
**% reduction in loss of service**  
**% reduction in energy costs**  
**% increase in pumping capacity**  
**% increase in number of acres converted to open space**  
**% increase in groundwater infiltration**  
**% increase in acres of cropland protected from flooding**  
**% decrease water surface elevation level during a flood with a qualifying event**  
**% decrease in road closures in target area during a flood event**  
**% decrease in disruption hours to residents and businesses from impacts of**  
**% decrease in area inundated by flooding**  
**% decrease in affluent discharged**  
**% reduction in emergency maintenance costs**  
**# of water control structures repaired/replaced**  
**# of pump stations repaired/replaced**  
**# of linear feet of stream restored**  
**# of containment systems constructed**  
**# of brownfield acres converted to wetland**  
**# of acres with improved multiple hazard risk mapping**  
**# of acres of native vegetation planted**  
**# of residents protected from future flooding**  
**# of properties protected from future flooding**  
**# of acres green space preserved**  
**# of acres green space created**  
**# of vacant lots repurposed**  
**# occupied structures in floodplain**  
**# linear feet of streams restored**



- # acres of wetlands created
- # of linear feet of trails constructed
- # of greenspace users
- \$ Funds allocated for water-quality improvements
- \$ Funds allocated for water management/flood mitigation improvements
- % reduction of watershed nitrate loading
- # of Elevated Structures
- # of Linear Feet of Water Lines
- # of Linear Feet of Sewer Lines
- # of Linear miles of Public Improvement
- # of Linear feet of Public Improvement
- # of Non-business Organizations benefitting
- # of public facilities 1
- # of buildings (non-residential)

LMI%:

**Proposed budgets for organizations carrying out Activity:**

<b>Responsible Organization</b>	<b>Organization Type</b>	<b>Proposed Budget</b>
Princeville, Town of	Local Government	\$ 150,113.00

**Location Description:**

Intersection of S. Main Street/ S. Shiloh Farm Road, Princeville, Edgecombe County, North Carolina

**Activity Description:**

Pre-Construction activities for a proposed 53-Acre Site Infrastructure Phase I Project located in the Town of Princeville, Intersection of S. Main Street/ S. Shiloh Farm Road, Edgecombe County, North Carolina.

**Environmental Assessment:** UNDERWAY

**Environmental Reviews:** None

**Activity Attributes**

**Subject to Section 3 Requirements:** Yes

**Activity Supporting Documents:** None



**Grantee Activity Number: MMIT095INM4601**

**Activity Title: Hyde Co - Davis Ventures CC**

**Activity Type:**

MIT - Public Facilities and Improvements-Covered Projects Only

**Activity Status:**

Under Way

**Project Number:**

106

**Project Title:**

106 - Infrastructure Recovery Program

**Projected Start Date:**

07/07/2021

**Projected End Date:**

08/15/2024

**Project Draw Block by HUD:**

Not Blocked

**Project Draw Block Date by HUD:**

**Activity Draw Block by HUD:**

Not Blocked

**Activity Draw Block Date by HUD:**

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Low/Mod: Benefit to low- and moderate-income persons/families

**Total Budget:**

Grant Number	Total Budget	Most Impacted and Distressed Budget
B-18-DP-37-0001	\$ 183,750.00	\$ 0.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 183,750.00</b>	<b>\$ 0.00</b>
Other Funds:	\$ 0.00	
Total:	\$ 183,750.00	

**Benefit Report Type:**

Area Benefit (Census)

**Ancillary Activities**

None

**Projected Beneficiaries**

	Total	Low	Mod	Low/Mod%
# of Persons	805	390	80	58.39
# of structures harden against future flood events				0.0

**Projected Accomplishments**

	Total
# of Targeted Section 3 Labor Hours	1
# of Section 3 Labor Hours	1



**# of Total Labor Hours**  
**% decrease in NFIP CRS score**  
**\$ estimated value of flood loss avoided**  
**# of storm water projects implemented**  
**# of small water retention devices/systems installed**  
**# of reduced hours streets are flooded**  
**# of linear feet of shoreline restored**  
**# cubic feet of stormwater storage added**  
**# of non-invasive species trees planted on project sites**  
**# acres of newly added or improved green space**  
**# of properties with access above 100-yr flood level**  
**# of fewer outages of critical facilities and utilities**  
**# of acres no longer vulnerable to flood events**  
**# of green infrastructure projects constructed**  
**# of acres green infrastructure created**  
**% reduction of water surface elevation level**  
**% reduction of sanitary sewer overflows**  
**% reduction in loss of service**  
**% reduction in energy costs**  
**% increase in pumping capacity**  
**% increase in number of acres converted to open space**  
**% increase in groundwater infiltration**  
**% increase in acres of cropland protected from flooding**  
**% decrease water surface elevation level during a flood with a qualifying event**  
**% decrease in road closures in target area during a flood event**  
**% decrease in disruption hours to residents and businesses from impacts of**  
**% decrease in area inundated by flooding**  
**% decrease in affluent discharged**  
**% reduction in emergency maintenance costs**  
**# of water control structures repaired/replaced**  
**# of pump stations repaired/replaced**  
**# of linear feet of stream restored**  
**# of containment systems constructed**  
**# of brownfield acres converted to wetland**  
**# of acres with improved multiple hazard risk mapping**  
**# of acres of native vegetation planted**  
**# of residents protected from future flooding**  
**# of properties protected from future flooding**  
**# of acres green space preserved**  
**# of acres green space created**  
**# of vacant lots repurposed**  
**# occupied structures in floodplain**  
**# linear feet of streams restored**



- # acres of wetlands created
- # of linear feet of trails constructed
- # of greenspace users
- \$ Funds allocated for water-quality improvements
- \$ Funds allocated for water management/flood mitigation improvements
- % reduction of watershed nitrate loading
- # of Elevated Structures
- # of Linear Feet of Water Lines
- # of Linear Feet of Sewer Lines
- # of Linear miles of Public Improvement
- # of Linear feet of Public Improvement
- # of Non-business Organizations benefitting
- # of public facilities 1
- # of buildings (non-residential)

LMI%:

**Proposed budgets for organizations carrying out Activity:**

Responsible Organization	Organization Type	Proposed Budget
Hyde County	Local Government	\$ 183,750.00

**Location Description:**

33478 US Highway 264, Town of Engelhard, Hyde County, NC 27824

**Activity Description:**

Preconstruction activities for the removal, replacement, and/or repair of existing roof components and interior renovation work at the Davis Ventures Community Center, Englehardt.

**Environmental Assessment:** UNDERWAY

**Environmental Reviews:** None

**Activity Attributes**

**Subject to Section 3 Requirements:** Yes

**Activity Supporting Documents:** None



**Grantee Activity Number: MMIT127INM4601**

**Activity Title: Nash Co - Drainage**

**Activity Type:**

MIT - Public Facilities and Improvements-Covered Projects Only

**Activity Status:**

Under Way

**Project Number:**

106

**Project Title:**

106 - Infrastructure Recovery Program

**Projected Start Date:**

12/20/2019

**Projected End Date:**

08/15/2024

**Project Draw Block by HUD:**

Not Blocked

**Project Draw Block Date by HUD:**

**Activity Draw Block by HUD:**

Not Blocked

**Activity Draw Block Date by HUD:**

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Low/Mod: Benefit to low- and moderate-income persons/families

**Total Budget:**

Grant Number	Total Budget	Most Impacted and Distressed Budget
B-18-DP-37-0001	\$ 493,070.69	\$ 0.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 493,070.69</b>	<b>\$ 0.00</b>
Other Funds:	\$ 0.00	
Total:	\$ 493,070.69	

**Benefit Report Type:**

Area Benefit (Census)

**Ancillary Activities**

None

**Projected Beneficiaries**

	Total	Low	Mod	Low/Mod%
# of Persons	48	7	19	54.17
# of structures harden against future flood events				0.0

**Projected Accomplishments**

	Total
# of Targeted Section 3 Labor Hours	
# of Section 3 Labor Hours	



**# of Total Labor Hours**  
**% decrease in NFIP CRS score**  
**\$ estimated value of flood loss avoided**  
**# of storm water projects implemented**  
**# of small water retention devices/systems installed**  
**# of reduced hours streets are flooded**  
**# of linear feet of shoreline restored**  
**# cubic feet of stormwater storage added**  
**# of non-invasive species trees planted on project sites**  
**# acres of newly added or improved green space**  
**# of properties with access above 100-yr flood level**  
**# of fewer outages of critical facilities and utilities**  
**# of acres no longer vulnerable to flood events**  
**# of green infrastructure projects constructed**  
**# of acres green infrastructure created**  
**% reduction of water surface elevation level**  
**% reduction of sanitary sewer overflows**  
**% reduction in loss of service**  
**% reduction in energy costs**  
**% increase in pumping capacity**  
**% increase in number of acres converted to open space**  
**% increase in groundwater infiltration**  
**% increase in acres of cropland protected from flooding**  
**% decrease water surface elevation level during a flood with a qualifying event**  
**% decrease in road closures in target area during a flood event**  
**% decrease in disruption hours to residents and businesses from impacts of**  
**% decrease in area inundated by flooding**  
**% decrease in affluent discharged**  
**% reduction in emergency maintenance costs**  
**# of water control structures repaired/replaced**  
**# of pump stations repaired/replaced**  
**# of linear feet of stream restored**  
**# of containment systems constructed**  
**# of brownfield acres converted to wetland**  
**# of acres with improved multiple hazard risk mapping**  
**# of acres of native vegetation planted**  
**# of residents protected from future flooding**  
**# of properties protected from future flooding**  
**# of acres green space preserved**  
**# of acres green space created**  
**# of vacant lots repurposed**  
**# occupied structures in floodplain**  
**# linear feet of streams restored**



# acres of wetlands created

# of linear feet of trails constructed

# of greenspace users

\$ Funds allocated for water-quality improvements

\$ Funds allocated for water management/flood mitigation improvements

% reduction of watershed nitrate loading

# of Elevated Structures

# of Linear Feet of Water Lines 2231

# of Linear Feet of Sewer Lines

# of Linear miles of Public Improvement

# of Linear feet of Public Improvement

# of Non-business Organizations benefitting

# of public facilities 1

# of buildings (non-residential)

LMI%:

**Proposed budgets for organizations carrying out Activity:**

Responsible Organization	Organization Type	Proposed Budget
Nash County	Local Government	\$ 493,070.69

**Location Description:**

On and adjacent to Elm Street Census Tract 111.02 Blocks 3014, 3015, 3017, 3019, 3020, 3021, 3022, Town of Nashville, Nash County, North Carolina

**Activity Description:**

Construction of approximately 2,331 linear feet of stormwater piping and catchbasins along Elm Street in the Town of Nashville, NC, to provide adequate, safe drainage for the area.

**Environmental Assessment:** COMPLETED

**Environmental Reviews:** None

**Activity Attributes**

**Subject to Section 3 Requirements:** No

**Activity Supporting Documents:** None



**Grantee Activity Number: MMIT155INM4601**

**Activity Title: Lumberton Flood gate/levee**

**Activity Type:**

MIT - Public Facilities and Improvements-Covered Projects Only

**Activity Status:**

Under Way

**Project Number:**

106

**Project Title:**

106 - Infrastructure Recovery Program

**Projected Start Date:**

10/19/2021

**Projected End Date:**

08/15/2024

**Project Draw Block by HUD:**

Not Blocked

**Project Draw Block Date by HUD:**

**Activity Draw Block by HUD:**

Not Blocked

**Activity Draw Block Date by HUD:**

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Low/Mod: Benefit to low- and moderate-income persons/families

**Total Budget:**

Grant Number	Total Budget	Most Impacted and Distressed Budget
B-18-DP-37-0001	\$ 499,363.00	\$ 499,363.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 499,363.00</b>	<b>\$ 499,363.00</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 499,363.00</b>	

**Benefit Report Type:**

Area Benefit (Census)

**Ancillary Activities**

None

**Projected Beneficiaries**

	Total	Low	Mod	Low/Mod%
# of Persons	5295	2770	835	68.08
# of structures harden against future flood events				0.0

**Projected Accomplishments**

	Total
# of Targeted Section 3 Labor Hours	1
# of Section 3 Labor Hours	1



**# of Total Labor Hours**  
**% decrease in NFIP CRS score**  
**\$ estimated value of flood loss avoided**  
**# of storm water projects implemented**  
**# of small water retention devices/systems installed**  
**# of reduced hours streets are flooded**  
**# of linear feet of shoreline restored**  
**# cubic feet of stormwater storage added**  
**# of non-invasive species trees planted on project sites**  
**# acres of newly added or improved green space**  
**# of properties with access above 100-yr flood level**  
**# of fewer outages of critical facilities and utilities**  
**# of acres no longer vulnerable to flood events**  
**# of green infrastructure projects constructed**  
**# of acres green infrastructure created**  
**% reduction of water surface elevation level**  
**% reduction of sanitary sewer overflows**  
**% reduction in loss of service**  
**% reduction in energy costs**  
**% increase in pumping capacity**  
**% increase in number of acres converted to open space**  
**% increase in groundwater infiltration**  
**% increase in acres of cropland protected from flooding**  
**% decrease water surface elevation level during a flood with a qualifying event**  
**% decrease in road closures in target area during a flood event**  
**% decrease in disruption hours to residents and businesses from impacts of**  
**% decrease in area inundated by flooding**  
**% decrease in affluent discharged**  
**% reduction in emergency maintenance costs**  
**# of water control structures repaired/replaced**  
**# of pump stations repaired/replaced**  
**# of linear feet of stream restored**  
**# of containment systems constructed**  
**# of brownfield acres converted to wetland**  
**# of acres with improved multiple hazard risk mapping**  
**# of acres of native vegetation planted**  
**# of residents protected from future flooding**  
**# of properties protected from future flooding**  
**# of acres green space preserved**  
**# of acres green space created**  
**# of vacant lots repurposed**  
**# occupied structures in floodplain**  
**# linear feet of streams restored**



# acres of wetlands created

# of linear feet of trails constructed

# of greenspace users

\$ Funds allocated for water-quality improvements

\$ Funds allocated for water management/flood mitigation improvements

% reduction of watershed nitrate loading

# of Elevated Structures

# of Linear Feet of Water Lines

# of Linear Feet of Sewer Lines

# of Linear miles of Public Improvement

# of Linear feet of Public Improvement 800

# of Non-business Organizations benefitting

# of public facilities 1

# of buildings (non-residential)

LMI%:

**Proposed budgets for organizations carrying out Activity:**

Responsible Organization	Organization Type	Proposed Budget
Lumberton, City of	Local Government	\$ 499,363.00

**Location Description:**

Vicinity of W. Main St./intersection with Interstate 95, 2400 Cox Road, Lumberton, NC 28630

**Activity Description:**

Pre-Construction of infrastructure improvements to mitigate future flooding at critical road junctions with proposed construction of an approximately 35-foot wide flood gate and approximately 800 linear foot of earthen levee extension associated with the flood gate. Location: 2400 Cox Road, Lumberton, NC 28630

**Environmental Assessment:** UNDERWAY

**Environmental Reviews:** None

**Activity Attributes**

**Subject to Section 3 Requirements:** Yes

**Facility Type:** Dam

**Critical Facility or Infrastructure Sector:** Yes

**Covered Project:** Yes

**Activity Supporting Documents:** None



**Grantee Activity Number: MMIT155INM4601-003**

**Activity Title: Robeson Co - Legend Rd Water**

**Activity Type:**

MIT - Public Facilities and Improvements-Covered Projects Only

**Activity Status:**

Under Way

**Project Number:**

106

**Project Title:**

106 - Infrastructure Recovery Program

**Projected Start Date:**

08/07/2019

**Projected End Date:**

01/31/2026

**Project Draw Block by HUD:**

Not Blocked

**Project Draw Block Date by HUD:**

**Activity Draw Block by HUD:**

Not Blocked

**Activity Draw Block Date by HUD:**

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Low/Mod: Benefit to low- and moderate-income persons/families

**Total Budget:**

Grant Number	Total Budget	Most Impacted and Distressed Budget
B-18-DP-37-0001	\$ 105,000.00	\$ 105,000.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 105,000.00</b>	<b>\$ 105,000.00</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 105,000.00</b>	

**Benefit Report Type:**

Area Benefit (Census)

**Ancillary Activities**

None

**Projected Beneficiaries**

	Total	Low	Mod	Low/Mod%
# of Persons	131440	46830	24130	53.99
# of structures harden against future flood events				0.0

**Projected Accomplishments**

	Total
# of Targeted Section 3 Labor Hours	
# of Section 3 Labor Hours	



# of Total Labor Hours  
% decrease in NFIP CRS score  
\$ estimated value of flood loss avoided  
# of storm water projects implemented  
# of small water retention devices/systems installed  
# of reduced hours streets are flooded  
# of linear feet of shoreline restored  
# cubic feet of stormwater storage added  
# of non-invasive species trees planted on project sites  
# acres of newly added or improved green space  
# of properties with access above 100-yr flood level  
# of fewer outages of critical facilities and utilities  
# of acres no longer vulnerable to flood events  
# of green infrastructure projects constructed  
# of acres green infrastructure created  
% reduction of water surface elevation level  
% reduction of sanitary sewer overflows  
% reduction in loss of service  
% reduction in energy costs  
% increase in pumping capacity  
% increase in number of acres converted to open space  
% increase in groundwater infiltration  
% increase in acres of cropland protected from flooding  
% decrease water surface elevation level during a flood with a qualifying event  
% decrease in road closures in target area during a flood event  
% decrease in disruption hours to residents and businesses from impacts of  
% decrease in area inundated by flooding  
% decrease in affluent discharged  
% reduction in emergency maintenance costs  
# of water control structures repaired/replaced  
# of pump stations repaired/replaced  
# of linear feet of stream restored  
# of containment systems constructed  
# of brownfield acres converted to wetland  
# of acres with improved multiple hazard risk mapping  
# of acres of native vegetation planted  
# of residents protected from future flooding  
# of properties protected from future flooding  
# of acres green space preserved  
# of acres green space created  
# of vacant lots repurposed  
# occupied structures in floodplain  
# linear feet of streams restored



- # acres of wetlands created
- # of linear feet of trails constructed
- # of greenspace users
- \$ Funds allocated for water-quality improvements
- \$ Funds allocated for water management/flood mitigation improvements
- % reduction of watershed nitrate loading
- # of Elevated Structures
- # of Linear Feet of Water Lines
- # of Linear Feet of Sewer Lines
- # of Linear miles of Public Improvement
- # of Linear feet of Public Improvement
- # of Non-business Organizations benefitting
- # of public facilities 1
- # of buildings (non-residential)

LMI%:

**Proposed budgets for organizations carrying out Activity:**

<b>Responsible Organization</b>	<b>Organization Type</b>	<b>Proposed Budget</b>
Robeson County	Local Government	\$ 105,000.00

**Location Description:**

176 Legend Road, Lumberton, Robeson County, NC 28358

**Activity Description:**

Pre-construction activities for a proposed project consisting of a new elevated water tank at 176 Legend Road, Lumberton, Robeson County, NC 28358

**Environmental Assessment:** UNDERWAY

**Environmental Reviews:** None

**Activity Attributes**

**Subject to Section 3 Requirements:** No

**Activity Supporting Documents:** None



**Grantee Activity Number: MMIT155INM4601-004**

**Activity Title: Robeson Co - Fueling Station**

**Activity Type:**

MIT - Public Facilities and Improvements-Covered Projects Only

**Project Number:**

106

**Projected Start Date:**

11/17/2021

**Project Draw Block by HUD:**

Not Blocked

**Activity Draw Block by HUD:**

Not Blocked

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Low/Mod: Benefit to low- and moderate-income persons/families

**Activity Status:**

Under Way

**Project Title:**

106 - Infrastructure Recovery Program

**Projected End Date:**

01/31/2026

**Project Draw Block Date by HUD:**

**Activity Draw Block Date by HUD:**

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**Total Budget:**

<b>Grant Number</b>	<b>Total Budget</b>	<b>Most Impacted and Distressed Budget</b>
B-18-DP-37-0001	\$ 210,000.00	\$ 210,000.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 210,000.00</b>	<b>\$ 210,000.00</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 210,000.00</b>	

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**Benefit Report Type:**

Area Benefit (Census)

**Ancillary Activities**

None

**Projected Beneficiaries**

	<b>Total</b>	<b>Low</b>	<b>Mod</b>	<b>Low/Mod%</b>
# of Persons	131440	46830	24130	53.99
# of structures harden against future flood events				0.0

**Projected Accomplishments**

	<b>Total</b>
# of Targeted Section 3 Labor Hours	1
# of Section 3 Labor Hours	1



**# of Total Labor Hours**  
**% decrease in NFIP CRS score**  
**\$ estimated value of flood loss avoided**  
**# of storm water projects implemented**  
**# of small water retention devices/systems installed**  
**# of reduced hours streets are flooded**  
**# of linear feet of shoreline restored**  
**# cubic feet of stormwater storage added**  
**# of non-invasive species trees planted on project sites**  
**# acres of newly added or improved green space**  
**# of properties with access above 100-yr flood level**  
**# of fewer outages of critical facilities and utilities**  
**# of acres no longer vulnerable to flood events**  
**# of green infrastructure projects constructed**  
**# of acres green infrastructure created**  
**% reduction of water surface elevation level**  
**% reduction of sanitary sewer overflows**  
**% reduction in loss of service**  
**% reduction in energy costs**  
**% increase in pumping capacity**  
**% increase in number of acres converted to open space**  
**% increase in groundwater infiltration**  
**% increase in acres of cropland protected from flooding**  
**% decrease water surface elevation level during a flood with a qualifying event**  
**% decrease in road closures in target area during a flood event**  
**% decrease in disruption hours to residents and businesses from impacts of**  
**% decrease in area inundated by flooding**  
**% decrease in affluent discharged**  
**% reduction in emergency maintenance costs**  
**# of water control structures repaired/replaced**  
**# of pump stations repaired/replaced**  
**# of linear feet of stream restored**  
**# of containment systems constructed**  
**# of brownfield acres converted to wetland**  
**# of acres with improved multiple hazard risk mapping**  
**# of acres of native vegetation planted**  
**# of residents protected from future flooding**  
**# of properties protected from future flooding**  
**# of acres green space preserved**  
**# of acres green space created**  
**# of vacant lots repurposed**  
**# occupied structures in floodplain**  
**# linear feet of streams restored**



- # acres of wetlands created
- # of linear feet of trails constructed
- # of greenspace users
- \$ Funds allocated for water-quality improvements
- \$ Funds allocated for water management/flood mitigation improvements
- % reduction of watershed nitrate loading
- # of Elevated Structures
- # of Linear Feet of Water Lines
- # of Linear Feet of Sewer Lines
- # of Linear miles of Public Improvement
- # of Linear feet of Public Improvement
- # of Non-business Organizations benefitting
- # of public facilities 1
- # of buildings (non-residential)

LMI%:

**Proposed budgets for organizations carrying out Activity:**

<b>Responsible Organization</b>	<b>Organization Type</b>	<b>Proposed Budget</b>
Robeson County	Local Government	\$ 210,000.00

**Location Description:**

1653 Selma Road, Lumberton, Robeson County, NC 28360

**Activity Description:**

Pre-construction activities for a proposed project consisting of construction of a new fueling station at 1653 Selma Road, Lumberton, Robeson County, NC 28360, for the County public school system.

**Environmental Assessment:** UNDERWAY

**Environmental Reviews:** None

**Activity Attributes**

**Subject to Section 3 Requirements:** Yes

**Activity Supporting Documents:** None



**Grantee Activity Number: MMIT155INM4601-004a**

**Activity Title: Robeson Co - Community College Drainage**

**Activity Type:**

MIT - Public Facilities and Improvements-Covered Projects Only

**Project Number:**

106

**Projected Start Date:**

11/24/2020

**Project Draw Block by HUD:**

Not Blocked

**Activity Draw Block by HUD:**

Not Blocked

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Low/Mod: Benefit to low- and moderate-income persons/families

**Activity Status:**

Under Way

**Project Title:**

106 - Infrastructure Recovery Program

**Projected End Date:**

01/31/2026

**Project Draw Block Date by HUD:**

**Activity Draw Block Date by HUD:**

---

**Total Budget:**

<b>Grant Number</b>	<b>Total Budget</b>	<b>Most Impacted and Distressed Budget</b>
B-18-DP-37-0001	\$ 77,000.00	\$ 77,000.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 77,000.00</b>	<b>\$ 77,000.00</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 77,000.00</b>	

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**Benefit Report Type:**

Area Benefit (Census)

**Ancillary Activities**

None

**Projected Beneficiaries**

	<b>Total</b>	<b>Low</b>	<b>Mod</b>	<b>Low/Mod%</b>
# of Persons	131440	48830	24130	55.51
# of structures harden against future flood events				0.0

**Projected Accomplishments**

	<b>Total</b>
# of Targeted Section 3 Labor Hours	
# of Section 3 Labor Hours	



# of Total Labor Hours  
% decrease in NFIP CRS score  
\$ estimated value of flood loss avoided  
# of storm water projects implemented  
# of small water retention devices/systems installed  
# of reduced hours streets are flooded  
# of linear feet of shoreline restored  
# cubic feet of stormwater storage added  
# of non-invasive species trees planted on project sites  
# acres of newly added or improved green space  
# of properties with access above 100-yr flood level  
# of fewer outages of critical facilities and utilities  
# of acres no longer vulnerable to flood events  
# of green infrastructure projects constructed  
# of acres green infrastructure created  
% reduction of water surface elevation level  
% reduction of sanitary sewer overflows  
% reduction in loss of service  
% reduction in energy costs  
% increase in pumping capacity  
% increase in number of acres converted to open space  
% increase in groundwater infiltration  
% increase in acres of cropland protected from flooding  
% decrease water surface elevation level during a flood with a qualifying event  
% decrease in road closures in target area during a flood event  
% decrease in disruption hours to residents and businesses from impacts of  
% decrease in area inundated by flooding  
% decrease in affluent discharged  
% reduction in emergency maintenance costs  
# of water control structures repaired/replaced  
# of pump stations repaired/replaced  
# of linear feet of stream restored  
# of containment systems constructed  
# of brownfield acres converted to wetland  
# of acres with improved multiple hazard risk mapping  
# of acres of native vegetation planted  
# of residents protected from future flooding  
# of properties protected from future flooding  
# of acres green space preserved  
# of acres green space created  
# of vacant lots repurposed  
# occupied structures in floodplain  
# linear feet of streams restored



- # acres of wetlands created
- # of linear feet of trails constructed
- # of greenspace users
- \$ Funds allocated for water-quality improvements
- \$ Funds allocated for water management/flood mitigation improvements
- % reduction of watershed nitrate loading
- # of Elevated Structures
- # of Linear Feet of Water Lines
- # of Linear Feet of Sewer Lines
- # of Linear miles of Public Improvement
- # of Linear feet of Public Improvement
- # of Non-business Organizations benefitting
- # of public facilities 1
- # of buildings (non-residential)

LMI%:

**Proposed budgets for organizations carrying out Activity:**

<b>Responsible Organization</b>	<b>Organization Type</b>	<b>Proposed Budget</b>
Robeson County	Local Government	\$ 77,000.00

**Location Description:**

5160 Fayetteville Road, Lumberton, Robeson County, NC 28360

**Activity Description:**

Pre-construction activities for a proposed project to clean, repair, and restore drainage ponds and piping at a Community College located at 5160 Fayetteville Road, Lumberton, Robeson County, NC 28360.

**Environmental Assessment:** UNDERWAY

**Environmental Reviews:** None

**Activity Attributes**

**Subject to Section 3 Requirements:** No

**Activity Supporting Documents:** None



**Grantee Activity Number: MMIT155INM4601-005**

**Activity Title: Robeson Co - Maxton Generators**

**Activity Type:**

MIT - Public Facilities and Improvements-Covered Projects Only

**Activity Status:**

Under Way

**Project Number:**

106

**Project Title:**

106 - Infrastructure Recovery Program

**Projected Start Date:**

08/07/2019

**Projected End Date:**

01/31/2026

**Project Draw Block by HUD:**

Not Blocked

**Project Draw Block Date by HUD:**

**Activity Draw Block by HUD:**

Not Blocked

**Activity Draw Block Date by HUD:**

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Low/Mod: Benefit to low- and moderate-income persons/families

**Total Budget:**

Grant Number	Total Budget	Most Impacted and Distressed Budget
B-18-DP-37-0001	\$ 65,800.00	\$ 65,800.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 65,800.00</b>	<b>\$ 65,800.00</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 65,800.00</b>	

**Benefit Report Type:**

Area Benefit (Census)

**Ancillary Activities**

None

**Projected Beneficiaries**

	Total	Low	Mod	Low/Mod%
# of Persons	3010	1490	500	66.11
# of structures harden against future flood events				0.0

**Projected Accomplishments**

	Total
# of Targeted Section 3 Labor Hours	
# of Section 3 Labor Hours	



**# of Total Labor Hours**  
**% decrease in NFIP CRS score**  
**\$ estimated value of flood loss avoided**  
**# of storm water projects implemented**  
**# of small water retention devices/systems installed**  
**# of reduced hours streets are flooded**  
**# of linear feet of shoreline restored**  
**# cubic feet of stormwater storage added**  
**# of non-invasive species trees planted on project sites**  
**# acres of newly added or improved green space**  
**# of properties with access above 100-yr flood level**  
**# of fewer outages of critical facilities and utilities**  
**# of acres no longer vulnerable to flood events**  
**# of green infrastructure projects constructed**  
**# of acres green infrastructure created**  
**% reduction of water surface elevation level**  
**% reduction of sanitary sewer overflows**  
**% reduction in loss of service**  
**% reduction in energy costs**  
**% increase in pumping capacity**  
**% increase in number of acres converted to open space**  
**% increase in groundwater infiltration**  
**% increase in acres of cropland protected from flooding**  
**% decrease water surface elevation level during a flood with a qualifying event**  
**% decrease in road closures in target area during a flood event**  
**% decrease in disruption hours to residents and businesses from impacts of**  
**% decrease in area inundated by flooding**  
**% decrease in affluent discharged**  
**% reduction in emergency maintenance costs**  
**# of water control structures repaired/replaced**  
**# of pump stations repaired/replaced**  
**# of linear feet of stream restored**  
**# of containment systems constructed**  
**# of brownfield acres converted to wetland**  
**# of acres with improved multiple hazard risk mapping**  
**# of acres of native vegetation planted**  
**# of residents protected from future flooding**  
**# of properties protected from future flooding**  
**# of acres green space preserved**  
**# of acres green space created**  
**# of vacant lots repurposed**  
**# occupied structures in floodplain**  
**# linear feet of streams restored**



# acres of wetlands created

# of linear feet of trails constructed

# of greenspace users

\$ Funds allocated for water-quality improvements

\$ Funds allocated for water management/flood mitigation improvements

% reduction of watershed nitrate loading

# of Elevated Structures 1

# of Linear Feet of Water Lines

# of Linear Feet of Sewer Lines

# of Linear miles of Public Improvement

# of Linear feet of Public Improvement

# of Non-business Organizations benefitting

# of public facilities 1

# of buildings (non-residential)

LMI%:

**Proposed budgets for organizations carrying out Activity:**

Responsible Organization	Organization Type	Proposed Budget
Robeson County	Local Government	\$ 65,800.00

**Location Description:**

201 McCaskill Avenue, Maxton, Robeson County, NC 38634

**Activity Description:**

Pre-construction activities for a proposed project consisting of procurement, and installation of five (5) standby generators at five (5) sewage lift stations located at 201 McCaskill Avenue, Maxton, Robeson County, North Carolina 38634.

**Environmental Assessment:** UNDERWAY

**Environmental Reviews:** None

**Activity Attributes**

**Subject to Section 3 Requirements:** No

**Activity Supporting Documents:** None



**Grantee Activity Number: MMIT155INM4601-007**

**Activity Title: Robeson Co - Pembroke Drainage**

**Activity Type:**

MIT - Public Facilities and Improvements-Covered Projects Only

**Activity Status:**

Under Way

**Project Number:**

106

**Project Title:**

106 - Infrastructure Recovery Program

**Projected Start Date:**

04/06/2020

**Projected End Date:**

01/31/2026

**Project Draw Block by HUD:**

Not Blocked

**Project Draw Block Date by HUD:**

**Activity Draw Block by HUD:**

Not Blocked

**Activity Draw Block Date by HUD:**

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Low/Mod: Benefit to low- and moderate-income persons/families

**Total Budget:**

Grant Number	Total Budget	Most Impacted and Distressed Budget
B-18-DP-37-0001	\$ 66,360.00	\$ 66,360.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 66,360.00</b>	<b>\$ 66,360.00</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 66,360.00</b>	

**Benefit Report Type:**

Area Benefit (Census)

**Ancillary Activities**

None

**Projected Beneficiaries**

	Total	Low	Mod	Low/Mod%
# of Persons	2900	1965	205	74.83
# of structures harden against future flood events				0.0

**Projected Accomplishments**

	Total
# of Targeted Section 3 Labor Hours	
# of Section 3 Labor Hours	



# of Total Labor Hours  
% decrease in NFIP CRS score  
\$ estimated value of flood loss avoided  
# of storm water projects implemented  
# of small water retention devices/systems installed  
# of reduced hours streets are flooded  
# of linear feet of shoreline restored  
# cubic feet of stormwater storage added  
# of non-invasive species trees planted on project sites  
# acres of newly added or improved green space  
# of properties with access above 100-yr flood level  
# of fewer outages of critical facilities and utilities  
# of acres no longer vulnerable to flood events  
# of green infrastructure projects constructed  
# of acres green infrastructure created  
% reduction of water surface elevation level  
% reduction of sanitary sewer overflows  
% reduction in loss of service  
% reduction in energy costs  
% increase in pumping capacity  
% increase in number of acres converted to open space  
% increase in groundwater infiltration  
% increase in acres of cropland protected from flooding  
% decrease water surface elevation level during a flood with a qualifying event  
% decrease in road closures in target area during a flood event  
% decrease in disruption hours to residents and businesses from impacts of  
% decrease in area inundated by flooding  
% decrease in affluent discharged  
% reduction in emergency maintenance costs  
# of water control structures repaired/replaced  
# of pump stations repaired/replaced  
# of linear feet of stream restored  
# of containment systems constructed  
# of brownfield acres converted to wetland  
# of acres with improved multiple hazard risk mapping  
# of acres of native vegetation planted  
# of residents protected from future flooding  
# of properties protected from future flooding  
# of acres green space preserved  
# of acres green space created  
# of vacant lots repurposed  
# occupied structures in floodplain  
# linear feet of streams restored



# acres of wetlands created

# of linear feet of trails constructed

# of greenspace users

\$ Funds allocated for water-quality improvements

\$ Funds allocated for water management/flood mitigation improvements

% reduction of watershed nitrate loading

# of Elevated Structures

# of Linear Feet of Water Lines

# of Linear Feet of Sewer Lines

# of Linear miles of Public Improvement 400

# of Linear feet of Public Improvement

# of Non-business Organizations benefitting

# of public facilities 1

# of buildings (non-residential)

LMI%:

**Proposed budgets for organizations carrying out Activity:**

Responsible Organization	Organization Type	Proposed Budget
Robeson County	Local Government	\$ 66,360.00

**Location Description:**

Intersection of Vance, First Street and Bonnie Road in the Town of Pembroke, Robeson County, NC.

**Activity Description:**

Replacement preconstruction of approximately 400 linear feet of existing 66-inch corrugated metal storm water drainage pipe with an open channel in the same location near the intersection of Vance, First Street and Bonnie Road in the Town of Pembroke, Robeson County, NC.

**Environmental Assessment:** UNDERWAY

**Environmental Reviews:** None

**Activity Attributes**

**Subject to Section 3 Requirements:** No

**Activity Supporting Documents:** None



**Grantee Activity Number: MMIT155INM4601-009**

**Activity Title: Robeson Co - Redsprings Drainage**

**Activity Type:**

MIT - Public Facilities and Improvements-Covered Projects Only

**Project Number:**

106

**Projected Start Date:**

10/20/2021

**Project Draw Block by HUD:**

Not Blocked

**Activity Draw Block by HUD:**

Not Blocked

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Low/Mod: Benefit to low- and moderate-income persons/families

**Activity Status:**

Under Way

**Project Title:**

106 - Infrastructure Recovery Program

**Projected End Date:**

01/31/2026

**Project Draw Block Date by HUD:**

**Activity Draw Block Date by HUD:**

---

**Total Budget:**

<b>Grant Number</b>	<b>Total Budget</b>	<b>Most Impacted and Distressed Budget</b>
B-18-DP-37-0001	\$ 175,000.00	\$ 175,000.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 175,000.00</b>	<b>\$ 175,000.00</b>
Other Funds:	\$ 0.00	
Total:	\$ 175,000.00	

---

**Benefit Report Type:**

Area Benefit (Census)

**Ancillary Activities**

None

**Projected Beneficiaries**

	<b>Total</b>	<b>Low</b>	<b>Mod</b>	<b>Low/Mod%</b>
# of Persons	3430	2020	465	72.45
# of structures harden against future flood events				0.0

**Projected Accomplishments**

	<b>Total</b>
# of Targeted Section 3 Labor Hours	
# of Section 3 Labor Hours	



# of Total Labor Hours  
% decrease in NFIP CRS score  
\$ estimated value of flood loss avoided  
# of storm water projects implemented  
# of small water retention devices/systems installed  
# of reduced hours streets are flooded  
# of linear feet of shoreline restored  
# cubic feet of stormwater storage added  
# of non-invasive species trees planted on project sites  
# acres of newly added or improved green space  
# of properties with access above 100-yr flood level  
# of fewer outages of critical facilities and utilities  
# of acres no longer vulnerable to flood events  
# of green infrastructure projects constructed  
# of acres green infrastructure created  
% reduction of water surface elevation level  
% reduction of sanitary sewer overflows  
% reduction in loss of service  
% reduction in energy costs  
% increase in pumping capacity  
% increase in number of acres converted to open space  
% increase in groundwater infiltration  
% increase in acres of cropland protected from flooding  
% decrease water surface elevation level during a flood with a qualifying event  
% decrease in road closures in target area during a flood event  
% decrease in disruption hours to residents and businesses from impacts of  
% decrease in area inundated by flooding  
% decrease in affluent discharged  
% reduction in emergency maintenance costs  
# of water control structures repaired/replaced  
# of pump stations repaired/replaced  
# of linear feet of stream restored  
# of containment systems constructed  
# of brownfield acres converted to wetland  
# of acres with improved multiple hazard risk mapping  
# of acres of native vegetation planted  
# of residents protected from future flooding  
# of properties protected from future flooding  
# of acres green space preserved  
# of acres green space created  
# of vacant lots repurposed  
# occupied structures in floodplain  
# linear feet of streams restored



- # acres of wetlands created
- # of linear feet of trails constructed
- # of greenspace users
- \$ Funds allocated for water-quality improvements
- \$ Funds allocated for water management/flood mitigation improvements
- % reduction of watershed nitrate loading
- # of Elevated Structures
- # of Linear Feet of Water Lines
- # of Linear Feet of Sewer Lines
- # of Linear miles of Public Improvement
- # of Linear feet of Public Improvement
- # of Non-business Organizations benefitting
- # of public facilities 1
- # of buildings (non-residential)

LMI%:

**Proposed budgets for organizations carrying out Activity:**

Responsible Organization	Organization Type	Proposed Budget
Robeson County	Local Government	\$ 175,000.00

**Location Description:**

E. 3rd Avenue, Red Springs, NC 28377 Robeson Co., NC

**Activity Description:**

Pre-construction activities for a proposed storm water improvement project located at E. 3rd Avenue, Red Springs, NC 28377 Robeson Co., NC

**Environmental Assessment:** UNDERWAY

**Environmental Reviews:** None

**Activity Attributes**

- Subject to Section 3 Requirements:** Yes
- Covered Project:** Yes

**Activity Supporting Documents:** None



**Grantee Activity Number: MMIT155INM4601-011**

**Activity Title: Robeson Co - Rowland Drainage**

**Activity Type:**

MIT - Public Facilities and Improvements-Covered Projects Only

**Project Number:**

106

**Projected Start Date:**

10/20/2021

**Project Draw Block by HUD:**

Not Blocked

**Activity Draw Block by HUD:**

Not Blocked

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Low/Mod: Benefit to low- and moderate-income persons/families

**Activity Status:**

Under Way

**Project Title:**

106 - Infrastructure Recovery Program

**Projected End Date:**

01/31/2026

**Project Draw Block Date by HUD:**

**Activity Draw Block Date by HUD:**

---

**Total Budget:**

<b>Grant Number</b>	<b>Total Budget</b>	<b>Most Impacted and Distressed Budget</b>
B-18-DP-37-0001	\$ 70,000.00	\$ 70,000.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 70,000.00</b>	<b>\$ 70,000.00</b>
Other Funds:	\$ 0.00	
Total:	\$ 70,000.00	

---

**Benefit Report Type:**

Area Benefit (Census)

**Ancillary Activities**

None

**Projected Beneficiaries**

	<b>Total</b>	<b>Low</b>	<b>Mod</b>	<b>Low/Mod%</b>
# of Persons	2020	845	785	80.69
# of structures harden against future flood events				0.0

**Projected Accomplishments**

	<b>Total</b>
# of Targeted Section 3 Labor Hours	
# of Section 3 Labor Hours	



**# of Total Labor Hours**  
**% decrease in NFIP CRS score**  
**\$ estimated value of flood loss avoided**  
**# of storm water projects implemented**  
**# of small water retention devices/systems installed**  
**# of reduced hours streets are flooded**  
**# of linear feet of shoreline restored**  
**# cubic feet of stormwater storage added**  
**# of non-invasive species trees planted on project sites**  
**# acres of newly added or improved green space**  
**# of properties with access above 100-yr flood level**  
**# of fewer outages of critical facilities and utilities**  
**# of acres no longer vulnerable to flood events**  
**# of green infrastructure projects constructed**  
**# of acres green infrastructure created**  
**% reduction of water surface elevation level**  
**% reduction of sanitary sewer overflows**  
**% reduction in loss of service**  
**% reduction in energy costs**  
**% increase in pumping capacity**  
**% increase in number of acres converted to open space**  
**% increase in groundwater infiltration**  
**% increase in acres of cropland protected from flooding**  
**% decrease water surface elevation level during a flood with a qualifying event**  
**% decrease in road closures in target area during a flood event**  
**% decrease in disruption hours to residents and businesses from impacts of**  
**% decrease in area inundated by flooding**  
**% decrease in affluent discharged**  
**% reduction in emergency maintenance costs**  
**# of water control structures repaired/replaced**  
**# of pump stations repaired/replaced**  
**# of linear feet of stream restored**  
**# of containment systems constructed**  
**# of brownfield acres converted to wetland**  
**# of acres with improved multiple hazard risk mapping**  
**# of acres of native vegetation planted**  
**# of residents protected from future flooding**  
**# of properties protected from future flooding**  
**# of acres green space preserved**  
**# of acres green space created**  
**# of vacant lots repurposed**  
**# occupied structures in floodplain**  
**# linear feet of streams restored**



- # acres of wetlands created
- # of linear feet of trails constructed
- # of greenspace users
- \$ Funds allocated for water-quality improvements
- \$ Funds allocated for water management/flood mitigation improvements
- % reduction of watershed nitrate loading
- # of Elevated Structures
- # of Linear Feet of Water Lines
- # of Linear Feet of Sewer Lines
- # of Linear miles of Public Improvement
- # of Linear feet of Public Improvement
- # of Non-business Organizations benefitting
- # of public facilities 1
- # of buildings (non-residential)

LMI%:

**Proposed budgets for organizations carrying out Activity:**

<b>Responsible Organization</b>	<b>Organization Type</b>	<b>Proposed Budget</b>
Robeson County	Local Government	\$ 70,000.00

**Location Description:**

Town of Rowland, 202 W. Main Street, Rowland, NC 28383 Robeson County, NC

**Activity Description:**

Pre-construction activities, including drainage studies for a proposed stormwater drainage improvements project. Town of Rowland, 202 W. Main Street, Rowland, NC 28383 Robeson County, NC

**Environmental Assessment:** UNDERWAY

**Environmental Reviews:** None

**Activity Attributes**

- Subject to Section 3 Requirements:** No
- Covered Project:** Yes

**Activity Supporting Documents:** None



**Grantee Activity Number: MMIT155INM4601-012**

**Activity Title: St. Paul's Drainage**

**Activity Type:**

MIT - Public Facilities and Improvements-Covered Projects Only

**Activity Status:**

Under Way

**Project Number:**

106

**Project Title:**

106 - Infrastructure Recovery Program

**Projected Start Date:**

08/25/2020

**Projected End Date:**

08/15/2024

**Project Draw Block by HUD:**

Not Blocked

**Project Draw Block Date by HUD:**

**Activity Draw Block by HUD:**

Not Blocked

**Activity Draw Block Date by HUD:**

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Low/Mod: Benefit to low- and moderate-income persons/families

**Total Budget:**

Grant Number	Total Budget	Most Impacted and Distressed Budget
B-18-DP-37-0001	\$ 150,500.00	\$ 150,500.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 150,500.00</b>	<b>\$ 150,500.00</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 150,500.00</b>	

**Benefit Report Type:**

Area Benefit (Census)

**Ancillary Activities**

None

**Projected Beneficiaries**

	Total	Low	Mod	Low/Mod%
# of Persons	1395	535	345	63.08
# of structures harden against future flood events				0.0

**Projected Accomplishments**

	Total
# of Targeted Section 3 Labor Hours	
# of Section 3 Labor Hours	



**# of Total Labor Hours**  
**% decrease in NFIP CRS score**  
**\$ estimated value of flood loss avoided**  
**# of storm water projects implemented**  
**# of small water retention devices/systems installed**  
**# of reduced hours streets are flooded**  
**# of linear feet of shoreline restored**  
**# cubic feet of stormwater storage added**  
**# of non-invasive species trees planted on project sites**  
**# acres of newly added or improved green space**  
**# of properties with access above 100-yr flood level**  
**# of fewer outages of critical facilities and utilities**  
**# of acres no longer vulnerable to flood events**  
**# of green infrastructure projects constructed**  
**# of acres green infrastructure created**  
**% reduction of water surface elevation level**  
**% reduction of sanitary sewer overflows**  
**% reduction in loss of service**  
**% reduction in energy costs**  
**% increase in pumping capacity**  
**% increase in number of acres converted to open space**  
**% increase in groundwater infiltration**  
**% increase in acres of cropland protected from flooding**  
**% decrease water surface elevation level during a flood with a qualifying event**  
**% decrease in road closures in target area during a flood event**  
**% decrease in disruption hours to residents and businesses from impacts of**  
**% decrease in area inundated by flooding**  
**% decrease in affluent discharged**  
**% reduction in emergency maintenance costs**  
**# of water control structures repaired/replaced**  
**# of pump stations repaired/replaced**  
**# of linear feet of stream restored**  
**# of containment systems constructed**  
**# of brownfield acres converted to wetland**  
**# of acres with improved multiple hazard risk mapping**  
**# of acres of native vegetation planted**  
**# of residents protected from future flooding**  
**# of properties protected from future flooding**  
**# of acres green space preserved**  
**# of acres green space created**  
**# of vacant lots repurposed**  
**# occupied structures in floodplain**  
**# linear feet of streams restored**



# acres of wetlands created

# of linear feet of trails constructed

# of greenspace users

\$ Funds allocated for water-quality improvements

\$ Funds allocated for water management/flood mitigation improvements

% reduction of watershed nitrate loading

# of Elevated Structures

# of Linear Feet of Water Lines

# of Linear Feet of Sewer Lines

# of Linear miles of Public Improvement

# of Linear feet of Public Improvement 2500

# of Non-business Organizations benefitting

# of public facilities 1

# of buildings (non-residential)

LMI%:

**Proposed budgets for organizations carrying out Activity:**

Responsible Organization	Organization Type	Proposed Budget
Saint Pauls, Town of	Local Government	\$ 150,500.00

**Location Description:**

from a point on South Johnson Street continuing southward to East Clark Street then parallel on Elizabeth Street to Saint Pauls Waste Water Treatment Plant (WWTP) near Big Marsh Swamp in Saint Pauls, Robeson County, NC 28384.

**Activity Description:**

Pre-construction activities for a proposed project consisting of approximately 2,500 linear feet of 48-inch pipe and related appurtenances from a point on South Johnson Street continuing southward then to East Clark Street parallel to Elizabeth Street to Saint Pauls Waste Water Treatment Plant (WWTP) near Big Marsh Swamp Saint Pauls, NC 28384, Robeson County NC.

**Environmental Assessment:** UNDERWAY

**Environmental Reviews:** None

**Activity Attributes:** None

**Activity Supporting Documents:** None



**Grantee Activity Number: MMIT155INM4601-014**

**Activity Title: Robeson Co - Fairmont WWTP**

**Activity Type:**

MIT - Public Facilities and Improvements-Covered Projects Only

**Activity Status:**

Under Way

**Project Number:**

106

**Project Title:**

106 - Infrastructure Recovery Program

**Projected Start Date:**

04/07/2020

**Projected End Date:**

08/15/2024

**Project Draw Block by HUD:**

Not Blocked

**Project Draw Block Date by HUD:**

**Activity Draw Block by HUD:**

Not Blocked

**Activity Draw Block Date by HUD:**

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Low/Mod: Benefit to low- and moderate-income persons/families

---

**Total Budget:**

<b>Grant Number</b>	<b>Total Budget</b>	<b>Most Impacted and Distressed Budget</b>
B-18-DP-37-0001	\$ 200,000.00	\$ 200,000.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 200,000.00</b>	<b>\$ 200,000.00</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 200,000.00</b>	

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**Benefit Report Type:**

Area Benefit (Census)

**Ancillary Activities**

None

**Projected Beneficiaries**

	<b>Total</b>	<b>Low</b>	<b>Mod</b>	<b>Low/Mod%</b>
# of Persons	4050	1815	580	59.14
# of structures harden against future flood events				0.0

**Projected Accomplishments**

	<b>Total</b>
# of Targeted Section 3 Labor Hours	
# of Section 3 Labor Hours	



**# of Total Labor Hours**  
**% decrease in NFIP CRS score**  
**\$ estimated value of flood loss avoided**  
**# of storm water projects implemented**  
**# of small water retention devices/systems installed**  
**# of reduced hours streets are flooded**  
**# of linear feet of shoreline restored**  
**# cubic feet of stormwater storage added**  
**# of non-invasive species trees planted on project sites**  
**# acres of newly added or improved green space**  
**# of properties with access above 100-yr flood level**  
**# of fewer outages of critical facilities and utilities**  
**# of acres no longer vulnerable to flood events**  
**# of green infrastructure projects constructed**  
**# of acres green infrastructure created**  
**% reduction of water surface elevation level**  
**% reduction of sanitary sewer overflows**  
**% reduction in loss of service**  
**% reduction in energy costs**  
**% increase in pumping capacity**  
**% increase in number of acres converted to open space**  
**% increase in groundwater infiltration**  
**% increase in acres of cropland protected from flooding**  
**% decrease water surface elevation level during a flood with a qualifying event**  
**% decrease in road closures in target area during a flood event**  
**% decrease in disruption hours to residents and businesses from impacts of**  
**% decrease in area inundated by flooding**  
**% decrease in affluent discharged**  
**% reduction in emergency maintenance costs**  
**# of water control structures repaired/replaced**  
**# of pump stations repaired/replaced**  
**# of linear feet of stream restored**  
**# of containment systems constructed**  
**# of brownfield acres converted to wetland**  
**# of acres with improved multiple hazard risk mapping**  
**# of acres of native vegetation planted**  
**# of residents protected from future flooding**  
**# of properties protected from future flooding**  
**# of acres green space preserved**  
**# of acres green space created**  
**# of vacant lots repurposed**  
**# occupied structures in floodplain**  
**# linear feet of streams restored**



- # acres of wetlands created
- # of linear feet of trails constructed
- # of greenspace users
- \$ Funds allocated for water-quality improvements
- \$ Funds allocated for water management/flood mitigation improvements
- % reduction of watershed nitrate loading
- # of Elevated Structures
- # of Linear Feet of Water Lines
- # of Linear Feet of Sewer Lines
- # of Linear miles of Public Improvement
- # of Linear feet of Public Improvement
- # of Non-business Organizations benefitting
- # of public facilities 1
- # of buildings (non-residential)

LMI%:

**Proposed budgets for organizations carrying out Activity:**

<b>Responsible Organization</b>	<b>Organization Type</b>	<b>Proposed Budget</b>
Robeson County	Local Government	\$ 200,000.00

**Location Description:**

Town of Fairmont Regional Wastewater Treatment Plant (WWTP), 133 Woodrow Road, Orrum, Robeson County, NC 28369

**Activity Description:**

Upgrades and repairs to the town of Fairmont Regional Wastewater Treatment Plant (WWTP) consisting of cleaning of a canal; raising a primary lift station; removal of sludge in an existing aeration basin; replacement of meters, flow meters, and blowers with no spare parts available; and replacing bar screen teeth.

**Environmental Assessment:** UNDERWAY

**Environmental Reviews:** None

**Activity Attributes**

**Subject to Section 3 Requirements:** No

**Activity Supporting Documents:** None



**Grantee Activity Number: MMIT155INM4601-014a**

**Activity Title: Robeson Co - Force Main/Access Rd**

**Activity Type:**

MIT - Public Facilities and Improvements-Covered Projects Only

**Project Number:**

106

**Projected Start Date:**

04/14/2020

**Project Draw Block by HUD:**

Not Blocked

**Activity Draw Block by HUD:**

Not Blocked

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Low/Mod: Benefit to low- and moderate-income persons/families

**Activity Status:**

Under Way

**Project Title:**

106 - Infrastructure Recovery Program

**Projected End Date:**

08/15/2024

**Project Draw Block Date by HUD:**

**Activity Draw Block Date by HUD:**

---

**Total Budget:**

<b>Grant Number</b>	<b>Total Budget</b>	<b>Most Impacted and Distressed Budget</b>
B-18-DP-37-0001	\$ 154,000.00	\$ 154,000.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 154,000.00</b>	<b>\$ 154,000.00</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 154,000.00</b>	

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**Benefit Report Type:**

Area Benefit (Census)

**Ancillary Activities**

None

**Projected Beneficiaries**

	<b>Total</b>	<b>Low</b>	<b>Mod</b>	<b>Low/Mod%</b>
# of Persons	4050	1815	580	59.14
# of structures harden against future flood events				0.0

**Projected Accomplishments**

	<b>Total</b>
# of Targeted Section 3 Labor Hours	
# of Section 3 Labor Hours	



**# of Total Labor Hours**  
**% decrease in NFIP CRS score**  
**\$ estimated value of flood loss avoided**  
**# of storm water projects implemented**  
**# of small water retention devices/systems installed**  
**# of reduced hours streets are flooded**  
**# of linear feet of shoreline restored**  
**# cubic feet of stormwater storage added**  
**# of non-invasive species trees planted on project sites**  
**# acres of newly added or improved green space**  
**# of properties with access above 100-yr flood level**  
**# of fewer outages of critical facilities and utilities**  
**# of acres no longer vulnerable to flood events**  
**# of green infrastructure projects constructed**  
**# of acres green infrastructure created**  
**% reduction of water surface elevation level**  
**% reduction of sanitary sewer overflows**  
**% reduction in loss of service**  
**% reduction in energy costs**  
**% increase in pumping capacity**  
**% increase in number of acres converted to open space**  
**% increase in groundwater infiltration**  
**% increase in acres of cropland protected from flooding**  
**% decrease water surface elevation level during a flood with a qualifying event**  
**% decrease in road closures in target area during a flood event**  
**% decrease in disruption hours to residents and businesses from impacts of**  
**% decrease in area inundated by flooding**  
**% decrease in affluent discharged**  
**% reduction in emergency maintenance costs**  
**# of water control structures repaired/replaced**  
**# of pump stations repaired/replaced**  
**# of linear feet of stream restored**  
**# of containment systems constructed**  
**# of brownfield acres converted to wetland**  
**# of acres with improved multiple hazard risk mapping**  
**# of acres of native vegetation planted**  
**# of residents protected from future flooding**  
**# of properties protected from future flooding**  
**# of acres green space preserved**  
**# of acres green space created**  
**# of vacant lots repurposed**  
**# occupied structures in floodplain**  
**# linear feet of streams restored**



# acres of wetlands created

# of linear feet of trails constructed

# of greenspace users

\$ Funds allocated for water-quality improvements

\$ Funds allocated for water management/flood mitigation improvements

% reduction of watershed nitrate loading

# of Elevated Structures

# of Linear Feet of Water Lines

# of Linear Feet of Sewer Lines

# of Linear miles of Public Improvement

# of Linear feet of Public Improvement 3000

# of Non-business Organizations benefitting

# of public facilities 1

# of buildings (non-residential)

LMI%:

**Proposed budgets for organizations carrying out Activity:**

Responsible Organization	Organization Type	Proposed Budget
Robeson County	Local Government	\$ 154,000.00

**Location Description:**

WWTP Access Road and Parallel Force Main at 133 Woodrow Rd, Orrum 28369, Robeson County, NC.

**Activity Description:**

Pre-construction activities for a proposed project consisting of approximately 3000 linear feet of 12-inch force main and access roads to an exiting WWTP located at 113 Woodrow Rd, Orrum, Robeson County, NC 28369.

**Environmental Assessment:** UNDERWAY

**Environmental Reviews:** None

**Activity Attributes**

**Subject to Section 3 Requirements:** No

**Activity Supporting Documents:** None



**Grantee Activity Number: MMIT155INM4602-006**

**Activity Title: Robeson Co - Parkton Generator**

**Activity Type:**

MIT - Public Facilities and Improvements-Covered Projects Only

**Project Number:**

106

**Projected Start Date:**

08/07/2019

**Project Draw Block by HUD:**

Not Blocked

**Activity Draw Block by HUD:**

Not Blocked

**Block Drawdown By Grantee:**

Not Blocked

**National Objective:**

Urgent Need Mitigation: Activities funded with the CDBG-MIT grant that result in measurable and verifiable reductions in the risk of loss of life and property from future disasters and yield community development benefits

**Activity Status:**

Under Way

**Project Title:**

106 - Infrastructure Recovery Program

**Projected End Date:**

08/15/2024

**Project Draw Block Date by HUD:**

**Activity Draw Block Date by HUD:**

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**Total Budget:**

Grant Number	Total Budget	Most Impacted and Distressed Budget
B-18-DP-37-0001	\$ 78,750.00	\$ 78,750.00
B-19-DT-37-0001	\$ 0.00	\$ 0.00
<b>Total:</b>	<b>\$ 78,750.00</b>	<b>\$ 78,750.00</b>
Other Funds:	\$ 0.00	
<b>Total:</b>	<b>\$ 78,750.00</b>	

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**Benefit Report Type:**

Area Benefit (Census)

**Ancillary Activities**

None

**Projected Beneficiaries**

	Total	Low	Mod	Low/Mod%
# of Persons	2525	850	385	48.91
# of structures harden against future flood events				0.0

**Projected Accomplishments**

	Total
# of Targeted Section 3 Labor Hours	



**# of Section 3 Labor Hours**  
**# of Total Labor Hours**  
**% decrease in NFIP CRS score**  
**\$ estimated value of flood loss avoided**  
**# of storm water projects implemented**  
**# of small water retention devices/systems installed**  
**# of reduced hours streets are flooded**  
**# of linear feet of shoreline restored**  
**# cubic feet of stormwater storage added**  
**# of non-invasive species trees planted on project sites**  
**# acres of newly added or improved green space**  
**# of properties with access above 100-yr flood level**  
**# of fewer outages of critical facilities and utilities**  
**# of acres no longer vulnerable to flood events**  
**# of green infrastructure projects constructed**  
**# of acres green infrastructure created**  
**% reduction of water surface elevation level**  
**% reduction of sanitary sewer overflows**  
**% reduction in loss of service**  
**% reduction in energy costs**  
**% increase in pumping capacity**  
**% increase in number of acres converted to open space**  
**% increase in groundwater infiltration**  
**% increase in acres of cropland protected from flooding**  
**% decrease water surface elevation level during a flood with a qualifying event**  
**% decrease in road closures in target area during a flood event**  
**% decrease in disruption hours to residents and businesses from impacts of**  
**% decrease in area inundated by flooding**  
**% decrease in affluent discharged**  
**% reduction in emergency maintenance costs**  
**# of water control structures repaired/replaced**  
**# of pump stations repaired/replaced**  
**# of linear feet of stream restored**  
**# of containment systems constructed**  
**# of brownfield acres converted to wetland**  
**# of acres with improved multiple hazard risk mapping**  
**# of acres of native vegetation planted**  
**# of residents protected from future flooding**  
**# of properties protected from future flooding**  
**# of acres green space preserved**  
**# of acres green space created**  
**# of vacant lots repurposed**  
**# occupied structures in floodplain**



- # linear feet of streams restored
- # acres of wetlands created
- # of linear feet of trails constructed
- # of greenspace users
- \$ Funds allocated for water-quality improvements
- \$ Funds allocated for water management/flood mitigation improvements
- % reduction of watershed nitrate loading
- # of Elevated Structures
- # of Linear Feet of Water Lines
- # of Linear Feet of Sewer Lines
- # of Linear miles of Public Improvement
- # of Linear feet of Public Improvement
- # of Non-business Organizations benefitting
- # of public facilities 1
- # of buildings (non-residential)

LMI%:

**Proposed budgets for organizations carrying out Activity:**

Responsible Organization	Organization Type	Proposed Budget
Robeson County	Local Government	\$ 78,750.00

**Location Description:**

Town of Parkton Sewer Plant, Sewer Plant Drive, Parkton, Robeson County, NC 29358

**Activity Description:**

Pre-construction activities for the design, procurement, and installation of a fixed, auxilliary diesel-powered generator at the Parkton WWTP at Town of Parkston Sewer Plant, Sewer Plant Drive, Parkton, Robeson County, NC 29358.

**Environmental Assessment:** COMPLETED

**Environmental Reviews:** None

**Activity Attributes**

**Subject to Section 3 Requirements:** No

**Activity Supporting Documents:** None



## Action Plan History

Version	Date
P-18-NC-37-MIT1 AP#11	07/13/2023
P-18-NC-37-MIT1 AP#10	05/01/2023
P-18-NC-37-MIT1 AP#9	01/20/2023
P-18-NC-37-MIT1 AP#8	10/25/2022
P-18-NC-37-MIT1 AP#7	06/23/2022
P-18-NC-37-MIT1 AP#6	04/14/2022
P-18-NC-37-MIT1 AP#5	01/25/2022
P-18-NC-37-MIT1 AP#4	11/18/2021
P-18-NC-37-MIT1 AP#3	10/25/2021
P-18-NC-37-MIT1 AP#2	07/28/2021
P-18-NC-37-MIT1 AP#1	06/29/2020

