

October 1, 2024 - December 31, 2024





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# **EXECUTIVE SUMMARY**

The remnants of Hurricane Ida reached the City of New York ("the City") on September 1, 2021, leading to record-breaking rainfall, widespread flooding, hundreds of millions of dollars of damage, and the loss of 13 New Yorkers.

In response, the U.S. Department of Housing and Urban Development (HUD) allocated \$310,817,000 in Community Development Block Grant - Disaster Recovery (CDBG-DR) funding to the City across two awards:

- B-21-MF-36-0002: \$187,973,000 (announced 3/2/2022); and
- B-22-MF-36-0002: \$122,844,000 (announced 1/18/2023).

This Quarterly Performance Report (QPR) is the City's fourth QPR for its Hurricane Ida awards and covers 10/1/24-12/31/24. During this period the City processed drawdowns with a total value of \$5,945,893.36 in the HUD DRGR system. Progress narratives for funded activities can be found later in this report.

Additional work completed during the review period includes, but is not limited to, the following:

- Continued an in-depth review of existing CDBG-DR policies and procedures which identified
  gaps in recorded information. The OMB team now has a handful of brand-new policies and
  procedures documents that cover CDBG-DR grant administration process, as well as the
  processes followed by partner agencies. These documents remain in draft form and the City
  hopes to continue to finalize them within the next few quarters.
- Continued to work with partner agencies to execute developer agreements, memoranda of understanding, subrecipient agreements, etc.; and
- Continued working on program design, developing/reviewing work scopes, agency procurement actions, etc.

For further information on the Hurricane Ida grant, the CDBG-DR Action Plan is available at <a href="https://www.nyc.gov/site/cdbgdr/hurricane-ida/ida-action-plan.page">https://www.nyc.gov/site/cdbgdr/hurricane-ida/ida-action-plan.page</a>.



# **Grantee Information: New York City, NY**

Grant Number	Grantee Name	Grant Award Total
P-21-NYC-36-LDZ1	New York City, NY	\$310,817,000.00
FEMA Declaration Number	Grant Status	Award Date
FEMA-4615-NY	Active	July 9, 2023
Estimated Program Income (PI)	Contact Information	
\$0	CDBGComments@omb.nyc.gov	

# **Activity Budget Charts**

Each activity entry contains a chart with budgetary information. The chart below contains definitions of each indicator, and information about when these numbers may change.

<b>Grant Number</b> (B-21-MF-36-0002 or B-22-MF-36-0002 or both)					
Financials	Reporting Period (Values from the reported quarter)	<b>To Date</b> (Aggregate values from the life of the program)			
Budget and Obligat	ions				
CDBG-DR	The amount of CDBG-DR funding allocated to a program during the current quarter being reported. This number will be \$0.00 unless more money has been allocated to the program.	The total amount of CDBG-DR funding allocated to date.			
Other	Funding allocated to the program that isn't CDBG-DR for the current quarter being reported. This can include other Federal sources, City Tax Levy, etc.	The total amount of non-CDBG-DR funding allocated to date.			
Total Budget	Total funding allocated in the current period.	Total funding allocated to date.			
Obligated	The total value of funding registered by the City as ready for use in the reporting period. This number will be \$0.00 for a majority of reporting periods as the full program budget value is obligated in DRGR when funds are awarded.	The total value of finding registered by the City as ready for use for the program.			
<b>Expenditures, Draw</b>	downs, and Program Income				
Most Impacted and Distressed (MID) Benefit	The current value of funding expended in the MID areas as defined by HUD (Bronx, Brooklyn, Queens, Staten Island) in the reporting period.	The total value of funding expended in the MID areas over the course of the program.			
Program Income (PI) Generated	The current value of program income (PI) generated by a program in the reporting period.	The total value of PI generated over the course of the program.			
CDBG-DR	The CDBG-DR expenditure value for the reporting period.	The CDBG-DR expenditure value to date.			
Program Income (PI)	The value of expenditures drawn from PI in the current period.	The value of expenditures drawn from PI to date.			
Total Drawn	The sum of CDBG-DR and PI drawn during the reporting period.	The sum of CDBG-DR and PI drawn to date.			

**Overall Spending Summary** 

	1st Round Funding B-21-MF-36-0002			2 <sup>nd</sup> Round Funding B-22-MF-36-0002		Total	
Financials	Reporting Period	To Date	Reporting Period	To Date	Reporting Period	To Date	
Budget & Obli	gations						
CDBG-DR\$	\$0	\$187,973,000	\$0	\$122,844,000	\$0	\$310,817,000	
Other \$	\$0	\$0	\$0	\$0	\$0	\$0	
Total Budget	\$0	\$187,973,000	\$0	\$122,844,000	\$0	\$310,817,000	
Obligated	\$0	\$187,973,000	\$0	\$89,253,453	\$0	\$277,226,453	
- 10.							
Expenditures,	Drawdowns & Pro	gram Income (P	1)				
MID Benefit	\$173,768.75	\$759,861.75	\$5,551,574.36	\$5,551,574.36	\$5,725,343.11	\$6,311,436.11	
PI Generated	\$0	\$0	\$0	\$0	\$0	\$0	
CDBG-DR\$	\$350,113.00	\$1,228,550.00	\$5,595,780.36	\$5,653,412.36	\$5,945,893.36	\$6,881,962.36	
PI\$	\$0	\$0	\$0	\$0	\$0	\$0	
Total Drawn	\$350,113.00	\$1,228,550.00	\$5,595,780.36	\$5,653,412.36	\$5,945,893.36	\$6,881,962.36	

**Compliance with Required Numeric Targets & Thresholds** 

·	1st Round Funding B-21-MF-36-0002		2 <sup>nd</sup> Round Funding B-22-MF-36-0002			
Requirement	Target	Projected	Actual	Target	Projected	Actual
Targets						
Overall Benefit %	70.00%	99.87%	0.00%1	70.00%	89.96%	0.00%
Overall Benefit \$	\$112,256,200	\$160,150,000	\$5,914,872.96 <sup>2</sup>	\$69,729,925	\$89,614,179	\$5,551,574.36
MID Benefit <sup>3</sup>	\$187,973,000	\$162,786,210	\$759,861.75	\$122,844,000	\$96,606,465	\$0
Mitigation	\$24,518,000	\$137,587,276	\$0	\$16,023,000	\$92,114,179	\$0
Caps						
Public Services	\$28,195,950	\$7,716,000	\$71,574.00	\$18,426,600	\$1,500,000	\$0
Admin/Planning	\$37,594,600	\$27,607,000	\$1,156,976	\$24,568,800	\$23,229,821	\$101,838
Admin	\$9,398,650	\$7,238,000	\$518,998	\$6,142,200	\$0	\$0

<sup>&</sup>lt;sup>1</sup> The Overall Benefit % to low and moderate income New Yorkers will be calculated at the end of the grant.

<sup>&</sup>lt;sup>2</sup> The value in DRGR does not reflect the correct Overall Benefit \$. It is correctly tracked in this report.

<sup>&</sup>lt;sup>3</sup> Please note the target for the benefit to the Most Impacted and Distressed (MID) areas is incorrectly displayed in DRGR. The target amount indicates 100 percent of the funds must be used to benefit the MID, but the regulations only require 80 percent. The City will work with HUD to correct this for future QPRs.



# **CDBG-DR Administration**

# Ida Administration | DR40

#### **Administering Agency:** Various Agencies

Project Number	Eligibility Category	National Objective
Admin	Administration	N/A
Activity Status	Projected Start Date	Projected End Date
Underway	07/01/2022	08/31/2029

#### **Summary of Activity Spending**

CDBG-DR Administration is composed entirely of round one funding.

1st Round Funding B-21-MF-36-0002			
Financials	Reporting Period	To Date	
Budget and Obligations	, ,		
CDBG-DR	\$0.00	\$7,238,000.00	
Other	\$0.00	\$0.00	
Total Budget		\$7,238,000.00	
Obligated	\$0.00	\$7,238,000.00	
<b>Expenditures, Drawdowns, and Program Income</b>			
MID Benefit	\$140,744.00	\$415,198.00	
PI Generated	\$0.00	\$0.00	
CDBG-DR	\$175,930.00	\$518,998.00	
Program Income	\$0.00	\$0.00	
Total Drawn	\$175,930.00	\$518,998.00	

# **Activity Description**

This function involves the planning, management, and citizen participation necessary to formulate, implement, and evaluate the City's CDBG-DR program. These activities include, but are not limited to:

- Preparing and implementing the Disaster Recovery Program, including publishing public notices, holding public hearings, etc.;
- Developing and maintaining the CDBG-DR Action Plan;
- Preparing Quarterly Performance Reports;
- Maintaining the CDBG-DR website;

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- Processing requests for CDBG-DR reimbursement;
- Preparing and/or reviewing environmental review documents;
- Monitoring City agencies, subrecipients, and contractors;
- Overseeing resiliency projects;
- Liaising with HUD and other Federal departments;
- Compiling and maintaining necessary records demonstrating compliance with Federal requirements such as fair housing, relocation, labor standards, equal opportunity, etc.;
- Preparing applications for other Federal resiliency grant programs, which is an eligible administrative expense under 24 CFR § 570.206(f); and
- Researching, refining, and publishing data on Hurricane Ida damage estimates and impacts and developing best practices and lessons learned to respond to future inland flooding events.

#### **Location Description**

N/A - citywide

#### **Activity Progress Narrative**

The CDBG-DR Administration activity funds 11 positions, both City employees and consultants, apart from staff at OMB. Accomplishments for these individuals are listed below:

- The New York City Housing Authority consultant staff continue to advance the CDBG-DR projects and ensure compliance with federal regulations.
- The New York City Department of Parks & Recreation grants coordinator secured funding for Harlem Meer Recirculation and Tibbets Brook Restoration, in addition to drafting a proposal to the National Fish and Wildlife Foundation to focus on wetland care across New York City.
- The New York City Department of Housing Preservation and Development Director of Grant Policy and Monitoring continued to develop HPD's CDBG-DR Standard Operating Procedures (SOP), worked with individual program teams to draft program guidelines and monitoring plans for each respective DR-funded program. Additionally, the staff member helped onboard new CDBG-DR program staff to manage the FEMA Flood Mitigation Assistance Cost Share and Flood Insurance and Financial Counseling activities, and supported the development of Memoranda of Understanding (MOUs) and the registration of contracts for various activities.
- New York City Emergency Management Recovery Program Manager supported the Emergency Data Governance Committee in addressing citywide data management, data sharing, and canvassing operations. This manager also collaborated with agency partners to streamline the collection of self-reported damage data following emergencies, improving city efficiency, and enabling a more seamless response to public reports. Additionally, as the lead for the Emergency Data Team, the manager is working to integrate recovery data into existing response data collection and reporting, helping to identify unmet needs in impacted communities more quickly after an event.
- The New York Department of Environmental Protection created a job description and salary for the upcoming CDBG-DR Ida position. In addition to understanding grant tracking and reporting, the ideal candidate will need to be well versed in the technical aspects of stormwater

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- management, integrated water management, and the use of nature-based solutions for water quality and climate resiliency goals.
- The New York City Mayor's Office of Management and Budget worked with partner agencies to complete site-specific environmental reviews for eight CDBG-DR-funded construction projects, which is a critical and necessary step for these projects to begin work.

#### **Activity Locations**

- NYC Mayor's Office of Management and Budget (OMB): 255 Greenwich Street, New York, NY 10007
- NYC Emergency Management (NYCEM): 165 Cadman Plaza East, Brooklyn, NY 11201
- NYC Parks (DPR): Olmsted Center, 117-02 Roosevelt Avenue, Flushing, NY 11368
- NYC Housing Authority (NYCHA): 24-02 49<sup>th</sup> Avenue, Long Island City, NY 11101
- NYC Department of Housing Preservation and Development (HPD): 100 Gold Street, New York, NY 10038
- NYC Department of Environmental Protection (DEP): 30 Pike Street, New York, NY 10002

#### **Other Funding Sources Budgeted - Detail**

N/A - at this time, the City does not anticipate the use of other funds to support this activity.



# **Commercial District Emergency Preparedness**

# Commercial District Emergency Preparedness | DR61

**Administering Agency:** Department of Small Business Services (SBS)

Project Number	Eligibility Category	National Objective
CDEP	Capacity Building for Nonprofit or Public Entities	Low/Mod Area
Activity Status	Projected Start Date	Projected End Date
Planned	07/01/2024	06/30/2028

#### **Summary of Activity Spending**

Commercial District Emergency Preparedness is composed entirely of round one funding.

1st Round Funding B-21-MF-36-0002			
Financials	Reporting Period	To Date	
Budget and Obligations			
CDBG-DR	\$0.00	\$450,000.00	
Other	\$0.00	\$0.00	
Total Budget		\$450,000.00	
Obligated	\$0.00	\$450,000.00	
<b>Expenditures, Drawdowns, and Program Income</b>			
MID Benefit	\$0.00	\$0.00	
PI Generated	\$0.00	\$0.00	
CDBG-DR	\$0.00	\$0.00	
Program Income	\$0.00	\$0.00	
Total Drawn	\$0.00	\$0.00	

# **Activity Description**

After disasters, community-based development organizations (CBDOs) are often on the front lines, helping to coordinate emergency relief to impacted small businesses. With CDBG-DR funds, SBS will provide technical assistance to CBDOs to implement disaster preparedness measures to enhance organizations' abilities to effectively support economic recovery in their communities following disasters. Technical assistance may include business outreach plans, crises communication, post-disaster planning preparation, and best practices on engaging businesses for disaster preparation.

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CBDOs also require additional support post-disaster as they are not only serving as a critical link between businesses and local emergency relief but recovering their own internal operations. As such, CBDOs will also receive assistance creating and implementing internal business continuity plans to ensure they can adequately respond to post-disaster community needs with reduced interruption to their operations.

#### **Location Description**

TBD - More information on how areas will be selected will be available following the completion of program design.

#### **Activity Progress Narrative**

During the reporting period, Small Business Services (SBS) conducted an internal planning process, which includes research of best practices for similar services in the field. Additionally, SBS drafted a Request For Proposals document for The New York City Mayor's Office of Management and Budget (OMB) to review, which is now ready for release. OMB and SBS have also finalized a Memorandum of Understanding. OMB also connected SBS to the New York City Emergency Management team overseeing the Strengthening Communities program with the goal of exchanging best practices due to the similarity of their DR funded work.

#### **Accomplishment Performance Measures**

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Non-Business Organizations	0	0/33

#### **Beneficiaries Performance Measures**

Benefit Type	Area Ber	Area Benefit (Census)					
Indicator:	Persons	Persons					
This	Reporting Pe	riod	Cumulative				
Low	Mod	Total	otal Low Mod Total Low/Mod			Low/Mod %	
TBD	TBD	TBD	TBD	TBD	TBD	TBD	

#### **Activity Locations**

Department of Small Business Services (SBS): One Liberty Plaza, New York, NY 10006

#### **Other Funding Sources Budgeted - Detail**

N/A - at this time, the City does not anticipate the use of other funds to support this activity.



# **Flood Insurance and Financial Counseling**

# Flood Insurance and Financial Counseling | DR55

**Administering Agency:** Department of Housing Preservation and Development (HPD)

Project Number	Eligibility Category	National Objective
FIFC	Public Services	Low/Mod
Activity Status	Projected Start Date	Projected End Date
Planned	07/01/2024	06/30/2028

#### **Summary of Activity Spending**

Flood Insurance and Financial Counseling was awarded funding through round one and two.

	1 <sup>st</sup> Round Funding B-21-MF-36-0002		2 <sup>nd</sup> Round B-22-MF-3		Total	
Financials	Reporting Period	To Date	Reporting Period	To Date	Reporting Period	To Date
Budget & Obliga	ations					
CDBG-DR\$	\$0.00	\$1,000,000.00	\$0.00	\$1,500,000.00	\$0.00	\$2,500,000.00
Other \$	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Total Budget	\$0.00	\$1,000,000.00	\$0.00	\$1,500,000.00	\$0.00	\$2,500,000.00
Obligated	\$0.00	\$1,000,000.00	\$0.00	\$1,500,000.00	\$0.00	\$2,500,000.00
Expenditures, D	Prawdowns & P	rogram Income	(PI)			
MID Benefit	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
PI Generated	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
CDBG-DR\$	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
PI\$	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Total Drawn	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00

# **Activity Description**

Many homes that suffered damage during PTC Ida were not in flood zones and therefore homeowners were not required to hold flood insurance. Meanwhile, homeowners with financial resources are better suited to recover on their own and not need as much assistance from the City, state, and federal governments after a storm. Through the Flood Insurance & Financial Counseling Project, the City will expand its flood insurance marketing campaign (FloodHelpNY) and offer in-home engineering inspections, elevation certificates, and financial counseling sessions for property owners in neighborhoods at-risk from flooding. CDBG-DR funds may be used to pay for inspections, counseling,

marketing materials, and program administration. This project, through increased enrollment in flood insurance, would benefit homeowners and renters by better preparing them to recover from a flood, both through the provision of financial assistance and by offering peace of mind, and potentially lowering their flood insurance premiums. The project would also reduce future recovery costs incurred by governmental entities.

#### **Location Description**

N/A - citywide, with a focus on those living in MID areas susceptible to coastal and inland flooding.

### **Activity Progress Narrative**

During the reporting period, the Department of Housing Preservation and Development (HPD) kicked-off work with the Subrecipient (Center for New York City Neighborhoods, or "CNYCN") following the contract registration in September. HPD worked with CNYCN to draft compliance and monitoring Standard Operating Procedures and develop an updated program workstream and deliverables timeline aligning FloodhelpNY with the broader Homeowner Helpdesk program. CNYCN have also drafted an engineering Request for Proposals for the resiliency audit program which was under HPD review at end of Q4. HPD also reviewed the Memorandum of Understanding for this activity between HPD and the Mayor's Office of Management and Budget (OMB).

#### **Accomplishment Performance Measures**

Indicator	This Report Period Total	Cumulative Actual/Expected Total	
Non-Business Organizations	0	0/1	

#### **Beneficiaries Performance Measures**

Benefit Type	Direct Be	Direct Benefit (Persons)					
Indicator:	Persons	Persons					
This	Reporting Pe	oorting Period Cumulative					
Low	Mod	Total	Total Low Mod Total Low/Mod				
0	0						

#### **Activity Locations**

Department of Housing Preservation and Development: 100 Gold Street, New York, NY 10038

#### **Other Funding Sources Budgeted - Detail**

N/A - at this time, the City does not have information on other funds that would be used to support this activity.

# NYCHA Restoration and Resiliency

# Elevator Resiliency Improvements | DR57

Administering Agency: New York City Housing Authority (NYCHA)

Project Number	Eligibility Category	National Objective
NRR	Rehab/Reconstruction of Residential Structures	Low/Mod-Income Housing
Activity Status	Projected Start Date	Projected End Date
Planned	01/01/2024	06/30/2029

#### **Summary of Activity Spending**

The Elevator Resiliency Improvement program is composed entirely of round one funding.

1st Round Funding B-21-MF-36-0002							
Financials	Reporting Period	To Date					
Budget and Obligations							
CDBG-DR	\$0.00	\$2,000,000.00					
Other	\$0.00	\$0.00					
Total Budget	\$0.00	\$2,000,000.00					
Obligated	\$0.00	\$2,000,000.00					
Expenditures, Drawdowns, and Program Income							
MID Benefit	\$0.00	\$0.00					
PI Generated	\$0.00	\$0.00					
CDBG-DR	\$0.00	\$0.00					
Program Income	\$0.00	\$0.00					
Total Drawn	\$0.00	\$0.00					

# **Activity Description**

During the summer months, periods of excessive heat and heavier load on the electrical grid cause frequent dips in voltage, which can lead to power outages. NYCHA residents can lose access to elevator service when these outages occur, endangering the most vulnerable residents such as senior citizens and those with limited mobility. NYCHA will use CDBG-DR funds to install Alternating Voltage Regulators (AVR), which regulate low voltage conditions to acceptable elevator operating levels. With the addition of AVRs, power outages and possible damage to equipment and electrical systems will be avoided, furthering safe housing for vulnerable populations.

# **Location Description**

NYCHA expects to install AVRs at the following locations:

Development Name	Borough
Bronx River Addition	Bronx
Claremont Parkway-Franklin Ave**	Bronx
College Ave-East 165th Street	Bronx
Davidson	Bronx
East 152nd Street-Courtlandt Ave**	Bronx
Glebe Ave-Westchester Ave**	Bronx
Middletown Plaza**	Bronx
Mitchel**	Bronx
Morrisania Air Rights**	Bronx
Randall Ave-Balcom Avenue**	Bronx
Twin Parks East (Site 9)**	Bronx
Union Ave-East 163rd Street**	Bronx
West Tremont Ave-Sedgwick Ave	Bronx
Borinquen Plaza I**	Brooklyn
Garvey (Group A)**	Brooklyn
Haber**	Brooklyn
Kingsborough Extension**	Brooklyn
Reid Apartments**	Brooklyn
Roosevelt I	Brooklyn
Stuyvesant Gardens II**	Brooklyn
Surfside Gardens	Brooklyn
Van Dyke II**	Brooklyn
Vandalia Avenue**	Brooklyn
Woodson**	Brooklyn
Baruch Houses Addition	Manhattan
Bethune Gardens	Manhattan
Brown	Manhattan
Chelsea Addition	Manhattan
Corsi Houses**	Manhattan

Development Name	Borough
Harborview Terrace**	Manhattan
LaGuardia Addition**	Manhattan
LES I Infill	Manhattan
Marshall Plaza**	Manhattan
Meltzer Tower**	Manhattan
Morris Park*	Manhattan
Robbins Plaza**	Manhattan
Thomas Apartments**	Manhattan
UPACA 5	Manhattan
UPACA 6	Manhattan
White**	Manhattan
Conlon Lifhe Towers**	Queens
International Tower**	Queens
Leavitt Street-34th Avenue	Queens
Shelton House**	Queens
Cassidy-Lafayette**	Staten Island
New Lane Area**	Staten Island

<sup>\*\*</sup>Site hosts a Senior Center

# **Activity Progress Narrative**

NYCHA's Asset and Capital Management Department collaborated with NYCHA's Elevator Services and Repair Department to finalize the activity budget and development list.

**Accomplishment Performance Measures** 

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Housing Units	0	0/6,000
Multi-Family Units	0	0/6,000
Single-Family Units	0	0/0
Elevated Structures	0	0/0
Substantially Rehabilitated Units	0	0/0
Section 3 Information		
Total Labor Hours	0	0/TBD
Section 3 Labor Hours	0	0/TBD
Targeted Section 3 Labor Hours	0	0/TBD

#### **Beneficiaries Performance Measures**

Benefit Type:	Direct Benefit (Households)						
	This R	Reporting P	eriod		Cı	ımulative	
Indicator	Low	Mod	Total	Low	Mod	Total	Low/Mod %
Owner HH	0	0	0	0	0	0/0	N/A
Renter HH	0	0	0	0	0	0/6,000	N/A
Total HH	0	0	0	0	0	0/6,000	N/A

# **Activity Locations**

New York City Housing Authority: 250 Broadway, New York, NY 10007

# **Other Funding Sources Budgeted - Detail**

N/A - at this time, the City does not anticipate the use of other funds to support this activity.

# FEMA Local Cost Share | DR59

#### Administering Agency: New York City Housing Authority (NYCHA)

Project Number	Eligibility Category	National Objective
NRR	Rehab/Reconstruction of Residential Structures	Low/Mod-Income Housing
Activity Status	Projected Start Date	Projected End Date
Underway	06/15/2023	06/14/2029

#### **Summary of Activity Spending**

FEMA Local Cost Share is composed entirely of round one funding.

1st Round Funding B-21-MF-36-0002		
Financials	Reporting Period	To Date
Budget and Obligations		
CDBG-DR	\$0.00	\$30,483,617.00
Other	\$0.00	\$0.00
Total Budget	\$0.00	\$30,483,617.00
Obligated	\$0.00	\$30,483,617.00
Expenditures, Drawdowns, and Program Income		
MID Benefit	\$0.00	\$0.00
PI Generated	\$0.00	\$0.00
CDBG-DR	\$0.00	\$0.00
Program Income	\$0.00	\$0.00
Total Drawn	\$0.00	\$0.00

### **Activity Description**

Over 200 NYCHA buildings were impacted by Ida, but 12 developments suffered particularly significant damage. Preliminary estimates suggest restoration work at these 12 developments alone will cost approximately \$156 million, with another \$158 million in mitigation work. The City expects the FEMA Public Assistance (PA) program and flood insurance proceeds to cover the bulk of these costs, but NYCHA will be expected to cover approximately 10 percent, about \$30.5 million. Approximately \$14.6 million will be used for restoration work, while the remainder will be used to make the properties more resilient to future disasters. Please note, CDBG-DR funds will only be used to cover only the unmet need portion of NYCHA's cost share not covered by another funding source.

# **Location Description**

This initiative will benefit the 12 developments most impacted by Ida.

Development Name	Borough
1471 Watson	Bronx
Bronx River Houses	Bronx
Butler	Bronx
Claremont Rehab 4	Bronx
McKinley	Bronx
Moore	Bronx
Sotomayor	Bronx
Webster	Bronx
Ingersoll	Brooklyn
Latimer**	Queens
Leavitt - 34th Avenue	Queens
Woodside**	Queens

<sup>\*\*</sup>Senior Center

# **Activity Progress Narrative**

The FEMA Local Cost Share program will not begin until the FEMA Public Assistance (PA) grant awards have been confirmed and expended. Estimates for FEMA Public Assistance grants have been completed and are pending obligation.

# **Accomplishment Performance Measures**

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Housing Units	0	0/5,990
Multi-Family Units	0	0/5,990
Single-Family Units	0	0/0
Elevated Structures	0	0/0
Substantially Rehabilitated Units	0	0/0
Section 3 Information		
Total Labor Hours	0	0/TBD
Section 3 Labor Hours	0	0/TBD
Targeted Section 3 Labor Hours	0	0/TBD

#### **Beneficiaries Performance Measures**

Benefit Type:  Direct Benefit (Households)							
	This Reporting Period Cumulative						
Indicator	Low	Mod	Total	Low	Mod	Total	Low/Mod %
Owner HH	0	0	0	0	0	0/0	N/A
Renter HH	0	0	0	0	0	0/5,990	N/A
Total HH	0	0	0	0	0	0/5,990	N/A

### **Activity Locations**

New York City Housing Authority: 250 Broadway, New York, NY 10007

### **Other Funding Sources Budgeted - Detail**

As noted above, NYCHA expects FEMA Public Assistance and Hazard Mitigation Grants to cover a substantial portion of this work. However, exact amounts are not yet known. The City will periodically update this field as more information becomes available.

# Mitigation | DR60

#### Administering Agency: New York City Housing Authority (NYCHA)

Project Number	Eligibility Category	National Objective
NRR	Rehab/Reconstruction of Residential Structures	Low/Mod-Income Housing
Activity Status	Projected Start Date	Projected End Date
Underway	06/15/2023	06/14/2029

#### **Summary of Activity Spending**

The Mitigation program is composed entirely of round one funding.

1st Round Funding B-21-MF-36-0002		
Financials	Reporting Period	To Date
Budget and Obligations		
CDBG-DR	\$0.00	\$55,716,383.00
Other	\$0.00	\$0.00
Total Budget	\$0.00	\$55,716,383.00
Obligated	\$0.00	\$55,716,383.00
Expenditures, Drawdowns, and Program Income		
MID Benefit	\$0.00	\$0.00
PI Generated	\$0.00	\$0.00
CDBG-DR	\$0.00	\$0.00
Program Income	\$0.00	\$0.00
Total Drawn	\$0.00	\$0.00

# **Activity Description**

Over 200 NYCHA buildings were impacted by Ida, but 12 developments suffered particularly significant damage. The City proposes to use CDBG-DR funds to cover the following costs.

In addition to restoration and FEMA-approved mitigation work, NYCHA has also identified over \$100 million in mitigation projects that would increase resilience to disasters at these 12 developments. CDBG-DR funds would cover additional mitigation work not included in FEMA-approved scope. For example, NYCHA would leverage FEMA funding related to replacing storm-damaged plumbing and heating systems by using CDBG-DR funds to replace plumbing risers that distribute water, steam, or gas throughout the building.

Please note the City's initial Hurricane Ida Action Plan proposed using \$200,000 in CDBG-DR funds to install flood doors at seven flood-prone sites. Since the plan's release, NYCHA has decided to pause this component to further evaluate whether different flood interventions would be a better use of funds. The City has reallocated the \$200,000 to this Mitigation component. As costs are finalized for mitigation projects at the most severely damaged developments, NYCHA may propose to use funds to mitigate risk at additional developments that fall within the MID areas.

### **Location Description**

This initiative will benefit the 12 developments most impacted by Ida.

Development Name	Borough
1471 Watson	Bronx
Bronx River Houses	Bronx
Butler	Bronx
Claremont Rehab 4	Bronx
McKinley	Bronx
Moore	Bronx
Sotomayor	Bronx
Webster	Bronx
Ingersoll	Brooklyn
Latimer**	Queens
Leavitt - 34th Avenue	Queens
Woodside**	Queens

<sup>\*\*</sup>Senior Center

#### **Activity Progress Narrative**

In Q4 2024, the New York City Housing Authority hired a Disaster Recovery Advisor to oversee the day-to-day needs of the mitigation program and facilitate the completion of the work scopes at the damaged properties.

**Accomplishment Performance Measures** 

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Housing Units	0	0/5,990
Multi-Family Units	0	0/5,990
Single-Family Units	0	0/0
Elevated Structures	0	0/0
Substantially Rehabilitated Units	0	0/0
Section 3 Information		
Total Labor Hours	0	0/TBD
Section 3 Labor Hours	0	0/TBD
Targeted Section 3 Labor Hours	0	0/TBD

# **Beneficiaries Performance Measures**

Benefit Type:	Direct Ben	Direct Benefit (Households)					
	This Reporting Period				Cur	nulative	
Indicator	Low	Mod	Total	Low	Mod	Total	Low/Mod %
Owner HH	0	0	0	0	0	0/0	N/A
Renter HH	0	0	0	0	0	0/5,990	N/A
Total HH	0	0	0	0	0	0/5,990	N/A

# **Activity Locations**

New York City Housing Authority: 250 Broadway, New York, NY 10007

# **Other Funding Sources Budgeted - Detail**

N/A - at this time, the City does not anticipate the use of other funds to support this activity.

# Resiliency Improvements: 1-4-Units

Resiliency Improvements: 1-4-Units | DR54

**Administering Agency:** Department of Housing Preservation and Development (HPD)

Project Number	Eligibility Category	National Objective
RI14	RI14 Rehab/Reconstruction of Residential Structures	
Activity Status	Projected Start Date	Projected End Date
Planned	07/01/2024	06/30/2029

#### **Summary of Activity Spending**

Resiliency Improvements: 1-4 Units is composed of round one and two funds.

	1 <sup>st</sup> Round B-21-MF-		2 <sup>nd</sup> Round B-22-MF-		To	tal
Financials	Reporting Period	To Date	Reporting Period	To Date	Reporting Period	To Date
<b>Budget &amp; Obli</b>	gations					
CDBG-DR\$	\$0.00	\$25,000,000.00	\$0.00	\$7,500,000.00	\$0.00	\$32,500,000.00
Other \$	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Total Budget	\$0.00	\$25,000,000.00	\$0.00	\$7,500,000.00	\$0.00	\$32,500,000.00
Obligated	\$0.00	\$25,000,000.00	\$0.00	\$7,500,000.00	\$0.00	\$32,500,000.00
Expenditures,	Drawdowns & P	rogram Income (	(PI)			
MID Benefit	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
PI Generated	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
CDBG-DR\$	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
PI\$	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Total Drawn	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00

# **Activity Description**

The City proposes to operate a rehabilitation grant program that would provide resiliency improvements in single family (1 to 4units) homes where the owner lives on-site. CDBG-DR funds will pay for the cost of the resiliency improvements, associated work required by federal regulations, and for staff to carry out the project.

#### NYC CDBG-DR Hurricane Ida Quarterly Performance Report

The City is still working on program design for this project. Accordingly, the information provided here is tentative and subject to change. Once exact benefits, criteria, etc. have been confirmed, the City will issue a substantial amendment and provide the public an opportunity to comment on the changes.

The project's potential work scope may include activities such as:

- Installing backwater valves and/or sump pumps;
- Installing connections and transfer switches for backup generators;
- Installing backup generators;
- Dry-floodproofing measures (such as replacement of exterior building materials with floodresistant materials);
- Elevating critical systems and equipment (e.g., furnace) above the floodplain;
- Upgrading electrical components (may include improvements to wiring and/or panel);
- Improving the building envelope (such as air sealing);
- Replacing windows and doors;
- Installing indoor flood alarms; and
- Providing elevation certificates.

#### **Location Description**

TBD - More information on a specific target area, if any, for this program will be available following the completion of program design. However, the City anticipates that the program will generally benefit the MID areas of the Bronx, Brooklyn, Queens, and Staten Island.

#### **Activity Progress Narrative**

During the reporting period, the Department of Housing Preservation and Development continued the hiring process to bring on staff that would oversee this project. As of 12/31/2024, the City was continuing discussions regarding program administration and oversight and began drafting policies and procedures that will guide the program once it is ready for kickoff.

**Accomplishment Performance Measures** 

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Housing Units	0	0/125
Multi-Family Units	0	0/0
Single-Family Units	0	0/125
Elevated Structures	0	0/0
Substantially Rehabilitated Units	0	0/0
Section 3 Information		
Total Labor Hours	0	0/TBD
Section 3 Labor Hours	0	0/TBD
Targeted Section 3 Labor Hours	0	0/TBD

#### **Beneficiaries Performance Measures**

Benefit Type:	Direct Benefit (Households)						
	This Reporting Period Cumulative						
Indicator	Low	Mod	Total	Low	Mod	Total	Low/Mod %
Owner HH	0	0	0	0	0	0/125	N/A
Renter HH	0	0	0	0	0	0/0	N/A
Total HH	0	0	0	0	0	0/125	N/A

### **Activity Locations**

Department of Housing Preservation and Development: 100 Gold Street, New York, NY 10038

# **Other Funding Sources Budgeted - Detail**

N/A - at this time, the City does not anticipate the use of other funds to support this activity.

# Resiliency Improvements: Multi-Unit

# Resilient Community Spaces in Affordable Housing | DR53

**Administering Agency:** Department of Housing Preservation and Development (HPD)

Project Number	Eligibility Category	National Objective
RIMU	Construction of New Housing	Low/Mod-Income Housing
Activity Status	Projected Start Date	Projected End Date
Underway	10/01/2023	06/30/2029

#### **Summary of Activity Spending**

Resilient Community Spaces in Affordable Housing is composed entirely of round one funds.

1st Round Funding B-21-MF-36-0002					
Financials	Reporting Period	To Date			
Budget and Obligations					
CDBG-DR	\$0.00	\$9,000,000.00			
Other	\$0.00	\$0.00			
Total Budget	\$0.00	\$9,000,000.00			
Obligated	\$0.00	\$9,000,000.00			
Expenditures, Drawdowns, and Program Income					
MID Benefit	\$0.00	\$0.00			
PI Generated	\$0.00	\$0.00			
CDBG-DR	\$0.00	\$0.00			
Program Income	\$0.00	\$0.00			
Total Drawn	\$0.00	\$0.00			

### **Activity Description**

Two low-income senior housing properties will be selected to serve as Net Positive Community Resiliency Hubs. The hubs will provide safe refuge to residents and communities during emergencies and assist in response and recovery by supporting the City's emergency operations and outreach activities, as well as mitigation.

The selected properties, which are part of the Senior Affordable Rental Apartments (SARA) program, will be located in low- and moderate-income neighborhoods that are subject to current and future flood risk. SARA projects contain highly vulnerable populations and often people with limited mobility.

#### NYC CDBG-DR Hurricane Ida Quarterly Performance Report

These buildings are natural loci of expanded community benefit because they contain both community space and social services. Buildings will be built to higher efficiency and resiliency standards (e.g., incorporating green roofs and/or other green infrastructure such as water retention plazas and planted community spaces). While exact interventions would be tailored to each project, funds would cover design, construction, and enhanced resiliency measures.

#### **Location Description**

- Livonia C3 352 Livonia Avenue, Brooklyn, NY 11212
- Luna Green 3027 West 21st Street, Brooklyn, NY 11224

#### **Activity Progress Narrative**

Both development projects continued construction work onsite during Q4 2024.

Livonia C3, the first resilient community hub project, began construction on part of the CDBG-DR-funded portions of the building in October 2024. This includes work on the foundation, excavation, concrete, and insulation (excluding SOE/soil hauling and trucking).

Luna Green, the second resilient community hub project, also began and completed construction on the piles and foundation in Q4 2024, which are the CDBG-DR-funded portions of the project.

**Accomplishment Performance Measures** 

Indicator	This Report Period Total	Cumulative Actual/Expected Total	
Housing Units	0	0/300	
Multi-Family Units	0	0/300	
Single-Family Units	0	0/0	
Elevated Structures	0	0/2	
Substantially Rehabilitated Units	0	0/0	
Section 3 Information			
Total Labor Hours	0	0/TBD	
Section 3 Labor Hours	0	0/TBD	
Targeted Section 3 Labor Hours	0	0/TBD	

#### **Beneficiaries Performance Measures**

Benefit Type:	Direct Benefit (Households)						
	This R	This Reporting Period Cumulative					
Indicator	Low	Mod	Total	Low	Mod	Total	Low/Mod %
Owner HH	0	0	0	0	0	0/0	N/A
Renter HH	0	0	0	0	0	0/300	N/A
Total HH	0	0	0	0	0	0/300	N/A

### **Activity Locations**

Department of Housing Preservation and Development: 100 Gold Street, New York, NY 10038

# **Other Funding Sources Budgeted - Detail**

Both projects are expected to be mix-funded, however, exact amounts and sources are not yet known. The City will update this field as more information becomes available.

# Hope Gardens | DR70

### **Administering Agency:** New York City Housing Authority (NYCHA)

Project Number	Eligibility Category	National Objective
RIMU	Rehab/Reconstruction of Residential Structures	Low/Mod-Income Housing
Activity Status	Projected Start Date	Projected End Date
Underway	10/01/2023	06/30/2029

#### **Summary of Activity Spending**

Hope Gardens is composed entirely of round two funding.

2 <sup>nd</sup> Round Funding B-22-MF-36-0002					
Financials	Reporting Period	To Date			
Budget and Obligations					
CDBG-DR	\$0.00	\$51,023,632.00			
Other	\$0.00	\$0.00			
Total Budget	\$0.00	\$51,023,632.00			
Obligated	\$0.00	\$51,023,632.00			
Expenditures, Drawdowns, and Program Income					
MID Benefit	\$5,551,574.36	\$5,551,574.36			
PI Generated	\$0.00	\$0.00			
CDBG-DR	\$5,551,574.36	\$5,551,574.36			
Program Income	\$0.00	\$0.00			
Total Drawn	\$5,551,574.36	\$5,551,574.36			

# **Activity Description**

Hope and Bushwick Gardens is a community of former public housing buildings spread throughout a square mile of the Bushwick neighborhood of Brooklyn. Nearly all of the buildings have been impacted by recurrent flooding, including during Hurricane Ida. The flood resiliency project will entail the new construction of centralized exterior mechanical facilities elevated above grade with new equipment to provide heat and hot water for the properties. This CDBG-DR-funded work will implement flood protection retrofits and mitigate the risk of flood-related heat and hot water service outages. The project will benefit 55 separate buildings containing 876 affordable housing units.

## NYC CDBG-DR Hurricane Ida Quarterly Performance Report

# **Location Description**

This CDBG-DR-funded project will benefit residents of the following groups/buildings within the Hope and Bushwick Gardens developments located in Brooklyn, NY.

Group A	Group B	Group C	Group D	Group E
580 Central Avenue	400 Central Avenue	251 Central Avenue	375 Central Avenue	524 Knickerbocker Avenue
85 Covert Street	440 Central Avenue	269 Central Avenue	399 Central Avenue	550 Knickerbocker Avenue
75 Covert Street	415 Evergreen Avenue	289 Central Avenue	1300 Gates Avenue	319 Wilson Avenue
155 Eldert Street	431 Evergreen Avenue	139 Harman Street	1320 Gates Avenue	339 Wilson Avenue
595 Evergreen Avenue	1201 Gates Avenue	140 Harman Street	161 Palmetto Street	357 Wilson Avenue
615 Evergreen Avenue	1210 Gates Avenue	190 Harman Street	170 Palmetto Street	
670 Evergreen Avenue	95 Palmetto Street	140 Himrod Street	180 Palmetto Street	
690 Evergreen Avenue	105 Palmetto Street	160 Himrod Street	190 Palmetto Street	
	125 Palmetto Street	1229 Greene Avenue	200 Palmetto Street	
	143 Palmetto Street	1240 Greene Avenue	210 Palmetto Street	
	1230 Gates Avenue	1259 Greene Avenue	390 Wilson Avenue	
	1240 Gates Avenue	1280 Greene Avenue	191 Woodbine Street	
	1260 Gates Avenue	250 Wilson Avenue		
		270 Wilson Avenue		

### **Activity Progress Narrative**

In Q4 2024, construction continued as contractors excavated all trenches and installed concrete walkways. Additionally, construction staff made progress on electrical room meters and prepared to work on the elevated structures.

**Accomplishment Performance Measures** 

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Housing Units	0	0/876
Multi-Family Units	0	0/876
Single-Family Units	0	0/0
Elevated Structures	0	0/12
Substantially Rehabilitated Units	0	0/0
Section 3 Information		
Total Labor Hours	0	0/TBD
Section 3 Labor Hours	0	0/TBD
Targeted Section 3 Labor Hours	0	0/TBD

### **Beneficiaries Performance Measures**

Benefit Type:	Direct Benefit (Households)						
	This R	Reporting P	eriod		Cur	nulative	
Indicator	Low	Mod	Total	Low	Mod	Total	Low/Mod %
Owner HH	0	0	0	0	0	0/0	N/A
Renter HH	0	0	0	0	0	0/876	N/A
Total HH	0	0	0	0	0	0/876	N/A

# **Activity Locations**

New York City Housing Authority: 250 Broadway, New York, NY 10007

# **Other Funding Sources Budgeted - Detail**



## **Red Hook Flood Protection**

# Red Hook Flood Protection | DR67

**Administering Agency:** Department of Design and Construction (DDC)

Project Number	Eligibility Category	National Objective
RHFP	Acquisition, Construction, or Reconstruction of Public Facilities	Urgent Need
Activity Status	Projected Start Date	Projected End Date
Planned	09/01/2023	08/31/2029

## **Summary of Activity Spending**

Red Hood Flood Protection is composed entirely of round two funding.

2 <sup>nd</sup> Round Funding B-22-MF-36-0002					
Financials	Reporting Period	To Date			
Budget and Obligations					
CDBG-DR	\$0.00	\$10,000,000.00			
Other	\$0.00	\$0.00			
Total Budget	\$0.00	\$10,000,000.00			
Obligated	\$0.00	\$10,000,000.00			
Expenditures, Drawdowns, and Program Income					
MID Benefit	\$0.00	\$0.00			
PI Generated	\$0.00	\$0.00			
CDBG-DR	\$0.00	\$0.00			
Program Income	\$0.00	\$0.00			
Total Drawn	\$0.00	\$0.00			

## **Activity Description**

The project will protect critical infrastructure in Red Hook, Brooklyn, NY from flooding conditions. The critical infrastructure includes three (3) unprotected electrical sub-stations which provide power to properties offering essential services to the community and key economic activities for the area. These services include a Food Bazaar grocery store (the primary grocery store for the community), container terminal as well as the Pier 11 terminal. This project will ensure the community recovers faster following a critical flood event.

This activity will benefit three critical infrastructure sites in Red Hook, Brooklyn.

### **Activity Progress Narrative**

During the reporting period, the Department of Design and Construction (DDC) and its design consultant initiated work on the Environmental Analysis (EA) for the flood protection system for the Food Bazar substation. Additionally, the team developed an engineering estimate for the flood protection system for these three substations.

In parallel, the construction aspect of the project was advertised to potential vendors on November 15th, followed by a pre-bid conference on December 2nd. Since the advertisement, the team has received and responded to pre-bid questions from vendors.

**Accomplishment Performance Measures** 

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Public Facilities	0	0/3
Section 3 Information		
Total Labor Hours	0	0/TBD
Section 3 Labor Hours	0	0/TBD
Targeted Section 3 Labor Hours	0	0/TBD

#### **Beneficiaries Performance Measures**

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Benefit Typ	e: Area Ber	Area Benefit (Census)				
Indicator:	Persons	Persons				
This	Reporting Pe	eriod	Cumulative			
Low	Mod	Total	Low	Mod	Total	Low/Mod %
0	0	0	TBD	TBD	TBD	TBD

### **Activity Locations**

Department of Design and Construction: 30-30 Thomson Avenue, Long Island City, NY 11101

### **Other Funding Sources Budgeted - Detail**

# Green Infrastructure Expansion

# NYCHA Green Infrastructure | DR56

**Administering Agency:** New York City Housing Authority (NYCHA)

Project Number	Eligibility Category	National Objective
GIE	Rehab/Reconstruction of Public Facilities	Low/Mod Area
Activity Status	Projected Start Date	Projected End Date
Underway	06/15/2023	08/31/2029

## **Summary of Activity Spending**

NYCHA Green Infrastructure is composed entirely of round one funding.

1st Round Funding B-21-MF-36-0002					
Financials	Reporting Period	To Date			
Budget and Obligations					
CDBG-DR	\$0.00	\$30,000,000.00			
Other	\$0.00	\$0.00			
Total Budget	\$0.00	\$30,000,000.00			
Obligated	\$0.00	\$30,000,000.00			
Expenditures, Drawdowns, and Program Income					
MID Benefit	\$0.00	\$0.00			
PI Generated	\$0.00	\$0.00			
CDBG-DR	\$0.00	\$0.00			
Program Income	\$0.00	\$0.00			
Total Drawn	\$0.00	\$0.00			

## **Activity Description**

Through this activity, the City proposes to use CDBG-DR funds to expand the City's Green Infrastructure network in areas subject to inland flooding, specifically areas on or adjacent to NYCHA developments. Softening the landscape and providing more stormwater storage will provide a first line of defense during large precipitation events and will allow the City's grey infrastructure (e.g., sewers and water treatment facilities) to operate more efficiently. Allocating CDBG-DR funds to this activity will allow the City to expand its GI network more quickly than anticipated, and to ensure that GI projects that will benefit low- and moderate-income areas or households will be prioritized.

CDBG-DR funds will be used to implement green infrastructure improvements at the following 17 NYCHA developments:

#### <u>Brooklyn</u>

- Albany Houses II
- Cooper Park
- Farragut Houses
- Howard Avenue Houses
- Hughes Apartments
- Lafayette Gardens
- Marcy Houses
- Ocean Hill Apartments
- Reid Apartments
- Stuyvesant Gardens I
- Stuyvesant Gardens II
- Sumner Houses
- Tompkins Houses

#### Queens

- Bland Houses
- Latimer Gardens
- Pomonok Houses
- Ravenswood Houses

### **Activity Progress Narrative**

During the reporting period, eight of the program's properties: Cooper Park, Farragut Houses, Lafayette Gardens, Marcy Houses, Bland Houses, Latimer Gardens, Pomonok Houses, Ravenswood Houses completed environmental review and received the Authority to Use Grant Funds (AUGF) from Housing and Urban Development. The New York City Housing Authority (NYCHA) submitted Requests to Proceed to OMB for construction services at each of the program's sites. Construction work began on Sumner Houses in December 2024.

**Accomplishment Performance Measures** 

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Public Facilities	0	0/17
Elevated Structures	0	0/0
Section 3 Information		
Total Labor Hours	0	0/TBD
Section 3 Labor Hours	0	0/TBD
Targeted Section 3 Labor Hours	0	0/TBD

# **Beneficiaries Performance Measures**

Benefit Type	Area Bei	Area Benefit (Census)				
Indicator:	Persons	Persons				
This	Reporting Pe	eriod	Cumulative			
Low	Mod	Total	Low Mod Total Low/Mod %			Low/Mod %
0	0	0	47,880	11,955	74,635	80.17

# **Activity Locations**

New York City Housing Authority: 250 Broadway, New York, NY 10007

# Other Funding Sources Budgeted - Detail

# Brownsville South Cloudburst | DR69

### **Administering Agency:** Department of Environmental Protection (DEP)

Project Number	Eligibility Category	National Objective
GIE	Rehab/Reconstruction of Public Facilities	Low/Mod Area
Activity Status	Projected Start Date	Projected End Date
Planned	01/01/2024	08/31/2029

### **Summary of Activity Spending**

Brownsville South Cloudburst is composed entirely of round two funding.

2 <sup>nd</sup> Round Funding B-22-MF-36-0002					
Financials	Reporting Period	To Date			
Budget and Obligations					
CDBG-DR	\$0.00	\$23,590,547.00			
Other	\$0.00	\$0.00			
Total Budget	\$0.00	\$23,590,547.00			
Obligated	\$0.00	\$23,590,547.00			
Expenditures, Drawdowns, and Program Income					
MID Benefit	\$0.00	\$0.00			
PI Generated	\$0.00	\$0.00			
CDDC DD	¢0.00	¢0.00			
CDBG-DR	\$0.00	\$0.00			
Program Income	\$0.00	\$0.00			
Total Drawn	\$0.00	\$0.00			

## **Activity Description**

This activity will improve neighborhood resilience to large rainfall events by using innovative cloudburst design in Brownsville, an area of high physical and social vulnerability to extreme rain. This activity will reduce stormwater runoff into low-lying areas of south Brownsville, which was severely affected by PTC Ida. The activity will have the potential to manage 1.8 million gallons of stormwater volume. These cloudburst improvements will slow and divert the flow of water within the surrounding area using targeted interventions, including porous concrete parking lanes and porous asphalt bike lanes, in addition to other features such as surface/subsurface storage, supplemental street drainage and street geometry modifications to supplement existing green infrastructure in the area. The activity

will enhance park and right of way areas and work with communities to safely manage stormwater volume from future storms.

### **Location Description**

This activity will target the low-lying neighborhood of south Brownsville, Brooklyn. The general boundaries of this activity area are Strauss Street to the West, Linden Boulevard to the South, Sackman Street to the East, and Livonia Avenue to the North.

### **Activity Progress Narrative**

During the reporting period, the Department of Design and Construction (DDC) continued its review of the Memorandum of Understanding (MOU) between DDC, the Department of Environmental Protection (DEP), and the Mayor's Office of Management and Budget (OMB) that will establish the roles and responsibilities of these parties in managing the construction phase of this activity.

DDC also released the mini-Request for Proposals for the design phase.

## **Accomplishment Performance Measures**

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Public Facilities	0	0/32
Elevated Structures	0	0/0
Section 3 Information		
Total Labor Hours	0	0/TBD
Section 3 Labor Hours	0	0/TBD
Targeted Section 3 Labor Hours	0	0/TBD

#### **Beneficiaries Performance Measures**

Benefit Type	Area Ber	Area Benefit (Census)				
Indicator:	Persons	Persons				
This	Reporting Pe	riod	Cumulative			
Low	Mod	Total	Low	Mod	Total	Low/Mod %
0	0	0	10,605	3,705	19,310	74.11

#### **Activity Locations**

- Department of Environmental Protection: 59-17 Junction Boulevard, Flushing, NY 11373
- Department of Design and Construction: 30-30 Thomson Avenue, Long Island City, NY 11101

# NYC CDBG-DR Hurricane Ida Quarterly Performance Report

# **Other Funding Sources Budgeted - Detail**

This project will also receive City Capital funding. More detailed information (e.g., exact amounts) will be included when available.



# **Resiliency Planning**

# 3D Underground Platform | DR49

#### **Administering Agency:** Various agencies

Project Number	Eligibility Category	National Objective
RP	Planning	N/A
Activity Status	Projected Start Date	Projected End Date
Underway	07/01/2023	06/30/2027

### **Summary of Activity Spending**

The 3D Underground Platform is composed entirely of round two funding.

2 <sup>nd</sup> Round Funding B-21-MF-36-0002				
Financials	Reporting Period	To Date		
Budget and Obligations				
CDBG-DR	\$0.00	\$10,000,000.00		
Other	\$0.00	\$0.00		
Total Budget	\$0.00	\$10,000,000.00		
Obligated	\$0.00	\$10,000,000.00		
Expenditures, Drawdowns, and Program Income				
MID Benefit	\$0.00	\$0.00		
PI Generated	\$0.00	\$0.00		
CDBG-DR	\$93,675.00	\$156,488.00		
Program Income	\$0.00	\$0.00		
Total Drawn	\$93,675.00	\$156,488.00		

# **Activity Description**

The Mayor's Office of Operations, in partnership with the Department of Environmental Protection (DEP) and the Office of Technology and Innovation (OTI), will use CDBG-DR funds to create a highly secure, 3D data-sharing platform for the underground built and natural environment. The study will involve standardizing and centralizing infrastructure asset data and digitizing soil boring records. Upon completion of the activity, the City would have critical data necessary to:

 Conduct proactive analysis of critical infrastructure systems and stormwater modeling to predict where a flooding event is most likely to damage critical infrastructure;

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- Improve its reactive emergency response capacities; and
- Better manage the City's assets and improve capital project scoping and delivery by knowing in advance where projects have the potential to disrupt underground utilities.

### **Location Description**

This activity will have a citywide benefit.

### **Activity Progress Narrative**

Negotiations for the master platform legal agreement continued in Q4 2024. All participating parties will sign this agreement, which underpins the 3D Underground data sharing platform. Parties include ConEd, NatGrid, Verizon, MTA, LIPA PSE&G with City agency input from DEP, DDC, OTI, and LAW. To date, four of the eight signatories have reviewed, provided feedback, and accepted the redrafted agreement. In parallel, each data provider has begun a process to classify and designate which datasets will be shared through the platform. The legal agreement will enshrine this classification and the sensitivities associated with each dataset and attribute. The legal negotiation process is expected to be finalized by the summer of 2025.

Columbia University continues to develop methodology for interpreting ground soil properties, otherwise known as soil interpolation. While waiting for the delivery of the City's initial digitization outputs, Columbia has been testing various interpolation methods using data from other jurisdictions to understand their accuracies in relation to the density of datapoints.

### **Accomplishment Performance Measures**

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Plans or Planning Products	0	0/1

#### **Beneficiaries Performance Measures**

Benefit Type	: Area Ber	nefit (Census)				
Indicator:	Persons	Persons				
This	Reporting Pe	porting Period Cumulative				
Low	Mod	Total	Low	Mod	Total	Low/Mod %
0	0	0	3,392,896	1,449,367	8,250,930	58.69%

## **Activity Locations**

- Mayor's Office of Operations: 253 Broadway, New York, NY 10007
- Office of Technology & Innovation: 2 MetroTech Center, Brooklyn, NY 11201

### **Other Funding Sources Budgeted - Detail**

# Basement Apartment Resiliency Study | DR47

### Administering Agency: Department of Housing Preservation and Development (HPD)

Project Number	Eligibility Category	National Objective
RP	Planning	N/A
Activity Status	Projected Start Date	Projected End Date
Underway	07/01/2023	06/30/2025

### **Summary of Activity Spending**

The Basement Apartment Resiliency Study is composed entirely of round one funding.

1 <sup>nd</sup> Round Funding B-21-MF-36-0002				
Financials	Reporting Period	To Date		
Budget and Obligations				
CDBG-DR	\$0.00	\$400,000.00		
Other	\$0.00	\$0.00		
Total Budget	\$0.00	\$400,000.00		
Obligated	\$0.00	\$400,000.00		
<b>Expenditures, Drawdowns, and Program Income</b>				
MID Benefit	\$0.00	\$0.00		
PI Generated	\$0.00	\$0.00		
CDBG-DR	\$0.00	\$0.00		
Program Income	\$0.00	\$0.00		
Total Drawn	\$0.00	\$0.00		

## **Activity Description**

The Basement Apartment Resiliency Study will be an 18- to 24-month activity to ensure future mitigation and conversion investments related to basement apartments are data-driven and efficient based on current climate risks. The study will, among other tasks, examine the factors that contribute to subterranean flooding in 1-4 family homes (e.g., extreme rainfall, topography, impermeable surfaces, insufficient drainage networks).

CDBG-DR funds will be used to conduct surveys, collect data, and analyze stormwater flood maps to identify areas suitable fora future basement legalization program. Additionally, the initiative will develop recommendations and, where applicable, provide preliminary designs for a range of flood

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hazard mitigation solutions that include, for example, short- and long-term design solutions for homes and safety scope items to mitigate risk to life and safety.

### **Location Description**

Citywide, with a focus on areas susceptible to coastal and inland flooding.

### **Activity Progress Narrative**

During the reporting period, the Department of Housing Preservation and Development (HPD) and the NYC Office of Emergency Management (NYCEM) worked to amend NYCEM's Master Service Agreement that will be used to contract the work for this activity. HPD drafted the contract for this activity.

The Mayor's Office of Management and Budget (OMB) completed its final review of the Memorandum of Understanding between OMB and HPD for this activity and sent the MOU to HPD's Legal Department for their review.

### **Accomplishment Performance Measures**

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Plans or Planning Products	0	0/1

## **Beneficiaries Performance Measures**

Benefit Type	: Area Ber	Area Benefit (Census)				
Indicator:	Persons	Persons				
This	Reporting Pe	porting Period Cumulative				
Low	Mod	Total	Low	Mod	Total	Low/Mod %
0	0	0	TBD	TBD	TBD	TBD

#### **Activity Locations**

Department of Housing Preservation and Development: 100 Gold Street, New York, NY 10038

#### **Other Funding Sources Budgeted - Detail**

# Climate Strong Communities | DR68

### **Administering Agency:** Mayor's Office of Climate & Environmental Justice (MOCEJ)

Project Number	Eligibility Category	National Objective
RP	Planning	N/A
Activity Status	Projected Start Date	Projected End Date
Underway	09/01/2023	06/30/2029

### **Summary of Activity Spending**

Climate Strong Communities is composed entirely of round two funding.

2 <sup>nd</sup> Round Funding B-22-MF-36-0002					
Financials	Reporting Period	To Date			
Budget and Obligations					
CDBG-DR	\$0.00	\$16,900,000.00			
Other	\$0.00	\$0.00			
Total Budget	\$0.00	\$16,900,000.00			
Obligated	\$0.00	\$16,900,000.00			
<b>Expenditures, Drawdowns, and Program Income</b>					
MID Benefit	\$0.00	\$0.00			
PI Generated	\$0.00	\$0.00			
CDBG-DR	\$0.00	\$0.00			
Program Income	\$0.00	\$0.00			
Total Drawn	\$0.00	\$0.00			

# **Activity Description**

Through Climate Strong Communities (CSC), the City will use CDBG-DR funds to perform area-wide analyses of climate risks and identify capital projects to address those risks. Projects that come out of the CSC process will work to "future-proof" areas from climate threats like sea level rise/coastal flooding, extreme precipitation, and increased heat, and will be poised to benefit from an unprecedented level of federal and New York State infrastructure funds over the coming years, including, but not limited to, the Infrastructure Investment & Jobs Act, the Inflation Reduction Act, and the NYS Environmental Bond Act.

CSC will focus on underserved neighborhoods across the city and develop 4-6 potential projects per area. Communities have been identified based on high Heat Vulnerability Index (HVI) scores, extreme storm surge, and significant precipitation exposure. Many of the communities also meet environmental justice criteria across a variety of different local, state, and federal metrics. Areas currently considered for funding include Southeast/West Bronx, Southern Brooklyn, Upper Manhattan, North/Central Queens, and the North Shore of Staten Island.

### **Activity Progress Narrative**

The Mayor's Office of Climate & Environmental Justice's Climate Strong Communities team finalized existing conditions analysis, initiated community engagement, and delivered funding to East Harlem and Canarsie. The team also arranged walking tours to each of the new neighborhoods (Concourse, Bronx, Stapleton, Staten Island, Flushing, Queens, and East New York, Brooklyn). The Climate Strong Communities team secured nearly \$11 million in state and federal funding to advance work proposed in the first year of this program, including a grant to reduce combined sewer overflows and flooding in Central Park and Harlem.

**Accomplishment Performance Measures** 

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Plans or Planning Products	0	0/5
Community Engagement Meetings/Events	4	5/8

### **Beneficiaries Performance Measures**

belleficialie	beneficialles i errormance measures					
Benefit Type	Area Bei	Area Benefit (Census)				
Indicator:	Persons	Persons				
This	s Reporting Period Cumulative					
Low	Mod	Total	Low	Mod	Total	Low/Mod %
0	0	0	TBD	TBD	TBD	TBD

#### **Activity Locations**

Mayor's Office of Climate & Environmental Justice: 253 Broadway, New York, NY 10007

#### **Other Funding Sources Budgeted - Detail**

# Planning for Buyout and Acquisition | DR64

### **Administering Agency:** Mayor's Office of Climate & Environmental Justice (MOCEJ)

Project Number	Eligibility Category	National Objective
RP	Planning	N/A
Activity Status	Projected Start Date	Projected End Date
Planned	09/01/2023	06/30/2026

## **Summary of Activity Spending**

Planning for Buyout and Acquisition is composed entirely of round two funding.

2 <sup>nd</sup> Round Funding B-22-MF-36-0002						
Financials	Reporting Period	To Date				
Budget and Obligations						
CDBG-DR	\$0.00	\$1,000,000.00				
Other	\$0.00	\$0.00				
Total Budget	\$0.00	\$1,000,000.00				
Obligated	\$0.00	\$1,000,000.00				
<b>Expenditures, Drawdowns, and Program Income</b>						
MID Benefit	\$0.00	\$0.00				
PI Generated	\$0.00	\$0.00				
CDBG-DR	\$0.00	\$0.00				
Program Income	\$0.00	\$0.00				
Total Drawn	\$0.00	\$0.00				

# **Activity Description**

Planning for Buyout and Acquisition will be an 18- to 24-month activity to explore the establishment of a permanent Housing Mobility and Land Acquisition Program. Such a program would assist owners of flood-vulnerable 1-4 family properties to voluntarily sell their homes in response to growing climate threats and challenges. The activity will focus on designing an implementable program for "blue-sky" periods that can be scaled during post-disaster settings. CDBG-DR funds will be used to create a method to evaluate and prioritize homes interested in participating in a program based on a combination of physical risk, socioeconomic considerations, and long-term infrastructure goals. The activity will also

• consider how to leverage multiple funding streams and align eligibility criteria to meet these disparate streams;

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- identify ways to ensure the equitable transition of flood-vulnerable properties to resilient and sustainable land uses;
- foster innovative land stewardship;
- identify best practices and considerations;
- develop policy and procedures to address renter-occupied properties; and
- establish clear protocols and services that support households as they navigate through buyout programs, including housing counseling, down payment assistance, real estate brokerage services, estate planning, and moving assistance.

### **Location Description**

Citywide, with a focus on those living in areas susceptible to coastal and inland flooding.

### **Activity Progress Narrative**

In Q4 2024, the Mayor's Office of Climate and Environmental Justice (MOCEJ) continued to work with the consultant on the planning for buyout and acquisition study. The consultant has completed the, "barriers to entry" report, the "Gap Analysis", and, "property value and financial assessment," are undergoing final revisions. MOCEJ has also completed an initial interagency engagement process to identify lessons learned and program priorities among city agencies.

**Accomplishment Performance Measures** 

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Plans or Planning Products	0	0/1

#### **Beneficiaries Performance Measures**

Benefit Type	Area Ber	Area Benefit (Census)				
Indicator:	Persons	Persons				
This	This Reporting Period			Cumi	ulative	
Low	Mod	Total	Low	Mod	Total	Low/Mod %
0	0	0	TBD	TBD	TBD	TBD

### **Activity Locations**

Mayor's Office of Climate & Environmental Justice: 253 Broadway, New York, NY 10007

#### Other Funding Sources Budgeted - Detail

# Emergency Data Improvement Initiative | DR72

### **Administering Agency:** New York City Emergency Management (NYCEM)

Project Number	Eligibility Category	National Objective
RP	Planning	N/A
Activity Status	Projected Start Date	Projected End Date
Underway	07/01/2023	06/30/2029

### **Summary of Activity Spending**

The Emergency Data Improvement Initiative is composed of round one and round two funding.

	1st Round B-21-MF-3		2 <sup>nd</sup> Round B-22-MF-		Tot	al
Financials	Reporting Period	To Date	Reporting Period	To Date	Reporting Period	To Date
Budget & Obli	gations					
CDBG-DR\$	\$0.00	\$2,500,000.00	\$0.00	\$3,605,061.00	\$0.00	\$6,105,031.00
Other \$	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Total Budget	\$0.00	\$2,500,000.00	\$0.00	\$3,605,061.00	\$0.00	\$6,105,031.00
Obligated	\$0.00	\$2,500,000.00	\$0.00	\$3,605,061.00	\$0.00	\$6,105,031.00
	D		(DI)			
Expenditures,	Drawdowns & P	rogram income (	(PI)			
MID Benefit	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
PI Generated	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
CDBG-DR\$	\$0.00	\$0.00	\$44,206.00	\$101,838.00	\$44,206.00	\$101,838.00
PI\$	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Total Drawn	\$0.00	\$0.00	\$44,206.00	\$101,838.00	\$44,206.00	\$101,838.00

## **Activity Description**

The Data Governance, Canvassing Operations Study, and Disaster Recovery IT System activities have merged into a single activity, the Emergency Data Improvement Initiative (EDII). This consolidation aims to enhance efficiency by eliminating redundancy, as all three activities share common objectives.

In response to the recommendations from the City's after-action report on the extreme rain event linked to Post-Tropical Cyclone Ida in September 2021, NYCEM is initiating the Emergency Data Improvement Initiative. This initiative aims to enhance the integration of field data collected by

community entities during emergencies, improve inter-agency data sharing, and develop new data products for emergency response.

Central to this initiative is the formation of an interagency Emergency Data Governance Committee (EDGC), chaired by NYCEM. The committee's mission includes identifying gaps and challenges in data acquisition and management for operational response and situational awareness, evaluating proposed solutions, and establishing standards and protocols for effective data governance. Both organizational and technological solutions will be explored by the committee.

### **Location Description**

N/A - activity will have a citywide benefit.

### **Activity Progress Narrative**

During Q4 2024, the EDII team interviewed and selected candidates for a Director role and two Data Engineering roles, with the Data Engineering team expected to be in place by the end of Q1 2025. In the interim, the EDII team is scoping a Building Assessment Database that will integrate damage assessment and recovery data for individual buildings. Once the team completes this data, it will be available at the building level, aggregated to various municipal and political boundaries, and presented as a time series depicting recovery progress.

#### **Data Governance**

In Q4 2024, the Data Governance project team continued outreach with NYC agencies involved in collecting emergency event data related to household and business impacts with the objective of enhancing coordination of post-emergency data collection efforts. The goal involves improving post-emergency data collection by linking canvassing methods such as door-to-door interviews and telephone outreach, and damage records reported by residents via 311, along with data gathered by City teams assessing affected areas. Efforts continue to explore both organizational and technological solutions to establish unified protocols for data collection across the relevant agencies, enabling faster verification and sharing of reliable information to support response and recovery operations.

Central to this effort is the Emergency Data Governance Committee (EDGC), which will hold its seventh quarterly meeting on Tuesday January 28th, 2025, with representatives from over twenty City agencies and offices.

By the end of Q4 2024, relevant agencies reviewed and approved sixteen 'agency quick sheets,' which were then added to a beta interagency data-sharing hub. Each agency quick sheet summarizes information gathered through interviews detailing units and individuals involved in emergency response, their roles, current data operations and applications, challenges, and recommendations for organizational and/or technological changes.

## **Canvassing Operations Study**

In Q4 2024, the EDII team collaborated with the NYC Department of Health and Mental Hygiene (DOHMH) and the NYC Public Engagement Unit (PEU) to discuss canvassing operations. The Canvassing Operations Study–part of the Emergency Data Improvement Initiative–aims to scope out and resource a project to create scalable citywide canvassing procedures that build on existing canvassing plans.

#### **Disaster Recovery IT System**

During Q4 2024, NYCEM continued to enhance the beta interagency data-sharing hub, hosted on the ESRI ArcGIS Online (AGOL) platform. The team has sufficiently developed the hub for use during potential emergency events in Q1 2025 and will continue improving it based on feedback from the project team and EDGC member agencies. The hub provides access to approved base and incident data, FloodNet sensor data, 311 service requests, resources from other agencies, exercise/test data, and other relevant documents.

Throughout Q4, the project team used the latest iteration of NYCEM's Damage Assessment and Power Restoration Dashboard (DAPRdash), deployed in Q3, to support situational awareness during emergencies. Future projects include additional improvements and the creation of training materials for internal and external users.

The project team also met with NYCEM Human Services managers and reviewed proposed components for the Universal Intake Form and further define project requirements. Once developed, the form is expected to streamline service referrals, reduce duplication of efforts, and ensure reliable reporting when ad hoc service centers are established in neighborhoods impacted by emergency events. OTI is currently exploring a solution that uses Everbridge under the current city contract. The first release will use simpler technology, and the project team will incorporate APIs in a subsequent release to populate fields in various partnering agencies' applications.

**Accomplishment Performance Measures** 

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Plans or Planning Products	0	0/1

#### **Beneficiaries Performance Measures**

Benefit Type	: Area Ber	Area Benefit (Census)				
Indicator:	Persons	Persons				
This	Reporting Pe	orting Period Cumulative				
Low	Mod	Total	Low	Mod	Total	Low/Mod %
0	0	0	3,392,896	1,449,367	8,250,930	58.69%

#### **Activity Locations**

NYC Emergency Management: 165 Cadman Plaza East, Brooklyn, NY 11201

#### **Other Funding Sources Budgeted - Detail**

# All-Hazards Emergency Sheltering | DR44

### **Administering Agency:** New York City Emergency Management (NYCEM)

Project Number	Eligibility Category	National Objective
RP	Planning	N/A
Activity Status	Projected Start Date	Projected End Date
Planned	07/01/2023	06/30/2026

### **Summary of Activity Spending**

Evacuation Modeling is composed entirely of round one funding.

1 <sup>st</sup> Round Funding B-21-MF-36-0002					
Financials	Reporting Period	To Date			
Budget and Obligations					
CDBG-DR	\$0.00	\$1,000,000.00			
Other	\$0.00	·			
Total Budget	\$0.00	\$1,000,000.00			
Obligated	\$0.00	\$1,000,000.00			
<b>Expenditures, Drawdowns, and Program Income</b>					
MID Benefit	\$0.00	\$0.00			
PI Generated	\$0.00	\$0.00			
CDBG-DR	\$0.00	\$0.00			
Program Income	\$0.00	\$0.00			
Total Drawn	\$0.00	\$0.00			

# **Activity Description**

One of the main lessons learned from PTC Ida is that, in the lead up to extreme storms, the City must be able to quickly implement evacuation strategies, with a particular focus on vulnerable populations such as those residing in basement apartments and people with limited proficiency in English. To address this need, NYCEM will conduct an evacuation modeling study to improve the City's ability to plan for and carry out emergency operations for vulnerable New Yorkers. This effort would include an evaluation of existing planning assumptions, current emergency plans, and lessons learned from relevant events. Deliverables will focus on a behavioral analysis of populations with access and functional needs, including those living in basement apartments, and modes of evacuation during flood events. Modeling different scenarios will inform modifications to planning assumptions for the City's operational emergency plans.

N/A - activity will have a citywide benefit.

### **Activity Progress Narrative**

In Q4 2024, NYCEM developed a scope of work to conduct an All-Hazards Shelter Survey to create a pool of accessible sheltering facilities which can be used for smaller scale, all-hazards emergencies. These shelter facilities will improve NYCEM's ability to open shelters for localized and no-notice events and in locations that would traditionally be impacted during a coastal storm. Short-term sheltering needs caused by impacts such as a fire, nor'easter, severe weather, or excessive rain event may be in areas within coastal storm evacuation zones, where the current plan does not contain any identified shelter locations. NYCEM is drafting a scope of work to hire a contractor who will identify possible all-hazards shelter locations and collaborate with Human Services to create the necessary planning materials to open these shelters. Procurement will commence in Q2 2025.

**Accomplishment Performance Measures** 

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Plans or Planning Products	0	0/1

#### **Beneficiaries Performance Measures**

Benefit Type	: Area Ber	Area Benefit (City- or County-wide)				
Indicator:	Persons	Persons				
This	Reporting Pe	eriod Cumulative				
Low	Mod	Total	Low	Mod	Total	Low/Mod %
0	0	0	3,392,896	1,449,367	8,250,930	58.69%

## **Activity Locations**

NYC Emergency Management: 165 Cadman Plaza East, Brooklyn, NY 11201

#### Other Funding Sources Budgeted - Detail

# FEMA Flood Mitigation Assistance Cost Share | DR63

Administering Agency: Department of Housing Preservation and Development (HPD)

Project Number	Eligibility Category	National Objective
RP	Planning	N/A
Activity Status	Projected Start Date	Projected End Date
Underway	05/15/2023	05/14/2026

### **Summary of Activity Spending**

FEMA Flood Mitigation Assistance Cost Share is composed entirely of round two funding.

2 <sup>nd</sup> Round Funding B-22-MF-36-0002					
Financials	Reporting Period	To Date			
Budget and Obligations					
CDBG-DR	\$0.00	\$341,000.00			
Other	\$0.00	\$0.00			
Total Budget	\$0.00	\$341,000.00			
Obligated	\$0.00	\$341,000.00			
<b>Expenditures, Drawdowns, and Program Income</b>					
MID Benefit	\$0.00	\$0.00			
PI Generated	\$0.00	\$0.00			
CDBG-DR	\$0.00	\$0.00			
Program Income	\$0.00	\$0.00			
Total Drawn	\$0.00	\$0.00			

# **Activity Description**

CDBG-DR funds will be used as the local cost share for FEMA Flood Mitigation Assistance (FMA) and Hazard Mitigation Grant Program (HMGP) grants. For the three grants listed below, CDBG-DR funds will cover 25% of the activity costs:

• **Howard Beach:** The FMA Howard Beach Flood Mitigation Study will identify flood mitigation options for 1-4 family homes designated as National Flood Insurance Program (NFIP) Repetitive Loss properties in southern Queens within the Old Howard Beach, Howard Beach, Hamilton Beach, and Lindenwood neighborhoods north of Jamaica Bay. This study will prepare a series of property-specific flood mitigation options for property owners based on unique physical characteristics, flood risks, and household financial vulnerabilities. These may include physical mitigation options or support for residents to move. The final study

- deliverables will also include content for a future FEMA FMA application to implement the mitigations identified and requested by participating property owners.
- **Esplanade Gardens:** The FMA Esplanade Gardens study will assist this City-supervised affordable housing development, which contains 1,870 apartments and abuts the Harlem River in East Harlem. The goal of the study is to identify the best design for restoring the development's seawall to: (i) protect Esplanade Gardens and neighboring sites from current and future flood risk, and (ii) identify how best to integrate public access and nature-based features into the seawall design. The final study deliverables will include content for a future FEMA application to construct the seawall improvements and implement the access/nature-based elements of the design.
- Scoping Flood Protection Designs for Vulnerable Affordable Housing Developments (aka Mitchell-Lama Study): The City proposes to use FMA and CDBG-DR funds for studies that will serve seven Mitchell-Lama affordable housing developments located in flood-prone areas of Brooklyn, Manhattan, and Queens. The goal of the studies is to recommend and design retrofits to enhance the climate resiliency of the activities. The final study deliverables will include content for a future FEMA application to implement the recommended improvements.

See activity description for details.

### **Activity Progress Narrative**

During the reporting period, the City completed the following actions:

- Howard Beach: The consultant team completed the sub-application benefit-cost analyses and
  are finalizing sub-application materials for potential whole building mitigation options. They
  also worked on study summary materials, deliverable memos, and the packaging of case
  management and study files. Federal study extension was approved, and City task order
  extension was registered.
- Esplanade Gardens Flood Study: OMB approved key staff hires, and HPD onboarded the
  new project lead in October. HPD completed the statement of work for the Request for
  Proposals and continued engaging and coordinating with Agency partners and coop
  management members. HPD received approval from the NYC Emergency Management
  Agency (NYCEM) to issue a Task Order on NYCEM's Master Service Agreement for disaster
  planning and recovery.
- **Mitchell-Lama Study:** The Mayor's Office of Management and Budget (OMB) approved key staff hires, and the Department of Housing Preservation and Development (HPD) onboarded the new project lead in October. The Request for Proposals package was completed and the solicitation was released at the end of Q4 2024.

### **Accomplishment Performance Measures**

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Plans or Planning Products	0	0/3

### **Beneficiaries Performance Measures**

Benefit Type	Area Ber	Area Benefit (Census)				
Indicator:	Persons	Persons				
This	Reporting Pe	porting Period Cumulative				
Low	Mod	Mod Total Low Mod Total Low/N			Low/Mod %	
0	0	0	TBD	TBD	TBD	TBD

## **Activity Locations**

Department of Housing Preservation and Development: 100 Gold Street, New York, NY 10038

# **Other Funding Sources Budgeted - Detail**

As noted above, this activity will primarily be funded through FEMA grant funding. The City will periodically update this field as more detailed information becomes available.

# Future and Real Time Impact Assessments | DR45

### **Administering Agency:** New York City Emergency Management (NYCEM)

Project Number	Eligibility Category	National Objective
RP	Planning	N/A
Activity Status	Projected Start Date	Projected End Date
Planned	07/01/2023	06/30/2026

### **Summary of Activity Spending**

Future and Real Time Impact Assessments is composed entirely of round one funds.

1 <sup>st</sup> Round Funding B-21-MF-36-0002					
Financials	Reporting Period	To Date			
Budget and Obligations					
CDBG-DR	\$0.00	\$1,000,000.00			
Other	\$0.00	\$0.00			
Total Budget	\$0.00	\$1,000,000.00			
Obligated	\$0.00	\$1,000,000.00			
<b>Expenditures, Drawdowns, and Program Income</b>					
MID Benefit	\$0.00	\$0.00			
PI Generated	\$0.00	\$0.00			
CDBG-DR	\$0.00	\$0.00			
Program Income	\$0.00	\$0.00			
Total Drawn	\$0.00	\$0.00			

# **Activity Description**

This activity will develop a customized, NYC-specific forecast tool and dataset that incorporates publicly available and private weather station/sensor data. The intent of this activity is to better track predicted and real-time flood events including both the extent of flooding throughout the city and depth of flooding in individual locations. Data would be monitored leading up to, during, and after severe weather events. This would include live-updating maps that can overlay with critical infrastructure and impacted areas. Once the tool is developed and validated, the City would use this information during flood events to better direct emergency response such as deploying emergency resources and messaging. Post-cast data would also be available to immediately determine where flooding has occurred to better prioritize recovery operations including, but not limited to, debris removal, distribution of water pumps, towing damaged vehicles, building inspectors, canvassers, etc.

N/A - activity will have a citywide benefit.

## **Activity Progress Narrative**

Due to staffing changes, there was not activity on this program in Q4 2024.

# **Accomplishment Performance Measures**

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Plans or Planning Products	0	0/1

#### **Beneficiaries Performance Measures**

Benefit Type	Area Bei	Area Benefit (Census)				
Indicator:	Persons	Persons				
This	Reporting Pe	riod Cumulative				
Low	Mod	Total	Low	Mod	Total	Low/Mod %
0	0	0	3,392,896	1,449,367	8,250,930	58.69%

## **Activity Locations**

NYC Emergency Management: 165 Cadman Plaza East, Brooklyn, NY 11201

## **Other Funding Sources Budgeted - Detail**

# Geothermal Feasibility Study | DR48

### Administering Agency: New York City Housing Authority (NYCHA)

Project Number	Eligibility Category	National Objective
RP	Planning	N/A
Activity Status	Projected Start Date	Projected End Date
Planned	07/01/2023	06/30/2026

### **Summary of Activity Spending**

The Geothermal Feasibility Study is composed entirely of round one funding.

1st Round Funding B-21-MF-36-0002					
Financials	Reporting Period	To Date			
Budget and Obligations					
CDBG-DR	\$0.00	\$400,000.00			
Other	\$0.00	\$0.00			
Total Budget	\$0.00	\$400,000.00			
Obligated	\$0.00	\$400,000.00			
Expenditures, Drawdowns, and Program Income					
MID Benefit	\$0.00	\$0.00			
PI Generated	\$0.00	\$0.00			
CDBG-DR	\$0.00	\$0.00			
Program Income	\$0.00	\$0.00			
Total Drawn	\$0.00	\$0.00			

# **Activity Description**

The Geothermal Feasibility Study will address an unmet need for mitigation at eight NYCHA developments. NYCHA is evaluating locations for a demonstration project that would connect multiple buildings to a single geothermal heat pump system, creating a "district" that relies on shared heat pump infrastructure to maximize environmental benefits. The study would evaluate innovative technology that could reduce strain on existing infrastructure, making NYCHA properties less susceptible to failure of critical utilities.

This activity will target eight NYCHA Developments, five of which are in MID areas:

 Bronx: East 173rd Street-Vyse Avenue, Stebbins Avenue-Hewitt Place, and Union Avenue-East 166th Street

• Brooklyn: Howard Avenue-Park Place

• Manhattan: King Towers, Lower East Side II, and Wagner

• Staten Island: Stapleton

## **Activity Progress Narrative**

This quarter in the Geothermal Feasibility Study program, OMB approved the checklist and RTP for Facility Strategies Group, LLC (FSG). FSG will be providing NYCHA with a high-level feasibility study and AACE Class four to Class three cost estimate to determine the Scope of Work and preliminary budget for the three developments that have geothermal potential.

OMB has drafted and approved a Notice to Proceed for NYCHA's Geothermal Feasibility Study

### **Accomplishment Performance Measures**

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Plans or Planning Products	0	0/1

### **Beneficiaries Performance Measures**

Benefit Type	Direct Be	Direct Benefit (Households)				
Indicator:	Persons	Persons				
This	Reporting Pe	eriod	Cumulative			
Low	Mod	Total	Low Mod Total Low/Mod %			Low/Mod %
0	0	0	TBD	TBD	TBD	TBD

#### **Activity Locations**

New York City Housing Authority: 250 Broadway, New York, NY 10007

#### **Other Funding Sources Budgeted - Detail**

# Neighborhood Studies | DR41

### **Administering Agency:** Various Agencies

Project Number	Eligibility Category	National Objective
RP	Planning	N/A
Activity Status	Projected Start Date	Projected End Date
Underway	04/15/2023	04/14/2026

### **Summary of Activity Spending**

Neighborhood Studies is composed entirely of round one funding.

1st Round Funding B-21-MF-36-0002					
Financials	Reporting Period	To Date			
Budget and Obligations					
CDBG-DR	\$0.00	\$4,000,000.00			
Other	\$0.00	\$0.00			
Total Budget	\$0.00	\$4,000,000.00			
Obligated	\$0.00	\$4,000,000.00			
<b>Expenditures, Drawdowns, and Program Income</b>					
MID Benefit	\$0.00	\$0.00			
PI Generated	\$0.00	\$0.00			
CDBG-DR	\$0.00	\$0.00			
Program Income	\$0.00	\$0.00			
Total Drawn	\$0.00	\$0.00			

# **Activity Description**

The City will conduct area-wide planning studies that will focus on identifying resiliency opportunities for stormwater collection, mobility, and other public improvements, in addition to examining underlying vulnerabilities at the neighborhood level.

Studies will analyze existing conditions and yield holistic plans for capital investments, the adoption of climate adaptation plans, and land use changes in target areas. Land use changes may include plans to retrofit buildings, facilitate new resilient development, and/or create accessible open space, community facilities, and transportation improvements, as examples.

CDBG-DR funds will be used for area-wide planning studies focused on Coney Island, Williamsburg/Wallabout, and Jewel Streets, all within the borough of Brooklyn.

### **Activity Progress Narrative**

During the review period, the City accomplished the following:

#### Jewel Streets:

During the reporting period, the Department of Housing Preservation and Development (HPD)'s consultant team's work was paused while HPD and the Department of Environmental Protection (DEP) reviewed the completed tasks and revised the scope of work to reflect the tasks that have shifted to a separate DEP consultant. DEP's consultants will be taking on the Spring Creek streamflow analysis and infrastructure scenarios for the south Jewel Streets. HPD and the Department of City Planning (DCP) analyzed and considered the consultant team's urban design proposals for the city-owned site while developing the planning framework for the study area.

In Q4 2024, HPD also developed and refined draft strategies, holding a draft strategies workshop in late October 2024. At the end of the quarter, HPD was finalizing strategies for a neighborhood plan progress report that will be released in late January 2025.

### • Coney Island and Williamsburg/Wallabout:

During Q4 of 2024, the Wallabout CDBG-DR team has been pursuing further existing conditions research, specifically honing in on DCP's transportation analysis and creating datasets regarding irregular street use and developing street typologies building on DCP's previous land use survey work. The team has also been developing sections of the existing conditions report into draft form, completing sections on Demographics, Economics, Zoning, Land Use, and Housing.

The Coney Island Study team started analyzing the existing conditions work done previously.
Based on that, the team started analyzing various climate risks and created a vulnerability
assessment matrix to capture risk exposure and adaptive capacity (ongoing). The study team
begun writing and compiling the existing conditions section for the report; first draft of this
section is near completion.

### **Accomplishment Performance Measures**

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Plans or Planning Products	0	0/3

### **Beneficiaries Performance Measures**

Benefit Type	Area Ber	nefit (Census)				
Indicator:	Persons					
This	Reporting Pe	riod	Cumulative			
Low	Mod	Total	Low	Mod	Total	Low/Mod %
TBD	TBD	TBD	TBD	TBD	TBD	TBD

## **Activity Locations**

- Department of City Planning: 120 Broadway, New York, NY 10271
- Department of Housing Preservation and Development: 100 Gold Street, New York, NY 10038

# **Other Funding Sources Budgeted - Detail**

# Post-Disaster Housing Recovery Study | DR46

### **Administering Agency:** New York City Emergency Management (NYCEM)

Project Number	Eligibility Category	National Objective
RP	Planning	N/A
Activity Status	Projected Start Date	Projected End Date
Underway	07/01/2023	06/30/2026

### **Summary of Activity Spending**

The Post Disaster Housing Recovery Study is composed entirely of round one funding.

1st Round Funding B-21-MF-36-0002					
Financials	Reporting Period	To Date			
Budget and Obligations					
CDBG-DR	\$0.00	\$1,069,000.00			
Other	\$0.00	\$0.00			
Total Budget	\$0.00	\$1,069,000.00			
Obligated	\$0.00	\$1,069,000.00			
<b>Expenditures, Drawdowns, and Program Income</b>					
MID Benefit	\$33,024.75	\$344,663.75			
PI Generated	\$0.00	\$0.00			
CDBG-DR	\$44,033.00	\$460,663.00			
Program Income	\$0.00	\$0.00			
Total Drawn	\$44,033.00	\$460,663.00			

### **Activity Description**

NYCEM will use CDBG-DR funds to evaluate post-disaster housing operations and funding following a range of different disaster events at different scales. The study will conduct research on disaster recovery programs implemented for housing repair (for 1-4 family units and multi-family), including temporary and permanent housing solutions following different disasters and outcomes/solutions implemented. Part of this analysis would include working with stakeholders from City agencies and non-profit organizations on current housing recovery capabilities. Finally, the initiative will result in a housing recovery playbook (standard operating procedure) to operationalize the accepted recommendations from the summary report to be integrated into the City's larger Coastal Storm Plan.

### **Location Description**

N/A - activity will have a citywide benefit.

### **Activity Progress Narrative**

During Q4 2024, the Post-Disaster Housing Recovery (PDHR) Study team developed initial plans using the remaining project funds to address currently unmet needs discovered during the study. PDHR Study team is working with City management to receive approval for plans before continuing their work.

### **Accomplishment Performance Measures**

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Plans or Planning Products	0	0/1

#### **Beneficiaries Performance Measures**

Benefit Type	Area Ber	Area Benefit (City- or County-wide)				
Indicator:	Persons	Persons				
This	Reporting Pe	riod	Cumulative			
Low	Mod	Total	Low	Mod	Total	Low/Mod %
0	0	0	0/3,392,896	0/1,449,367	0/8,250,930	

### **Activity Locations**

NYC Emergency Management: 165 Cadman Plaza East, Brooklyn, NY 11201

#### **Other Funding Sources Budgeted - Detail**

# Stormwater Flooding Study | DR62

### **Administering Agency:** Department of City Planning (DCP)

Project Number	Eligibility Category	National Objective
RP	Planning	N/A
Activity Status	Projected Start Date	Projected End Date
Planned	04/01/2024	08/31/2027

### **Summary of Activity Spending**

The Stormwater Flooding Study is composed entirely of round two funding.

2 <sup>nd</sup> Round Funding B-22-MF-36-0002					
Financials	Reporting Period	To Date			
Budget and Obligations					
CDBG-DR	\$0.00	\$130,000.00			
Other	\$0.00	\$0.00			
Total Budget	\$0.00	\$130,000.00			
Obligated	\$0.00	\$130,000.00			
<b>Expenditures, Drawdowns, and Program Income</b>					
MID Benefit	\$0.00	\$0.00			
PI Generated	\$0.00	\$0.00			
CDBG-DR	\$0.00	\$0.00			
Program Income	\$0.00	\$0.00			
Total Drawn	\$0.00	\$0.00			

## **Activity Description**

The Department of City Planning will conduct a one-year-long planning study to further identify neighborhoods at risk of stormwater flooding, particularly where subgrade spaces are prevalent and potentially being used for habitation. The proposed activity will generate maps and statistics to illustrate the flood risk, built environment, socio economic, and demographic characteristics of the areas of New York City most vulnerable to stormwater flooding.

DCP's study will use DEP's stormwater map data, data DCP has collected on low-lying living spaces through its Building Elevation and Subgrade Space study, as well as socio-economic and built environment data to identify and create profiles for areas that are highly vulnerable to stormwater flooding. Low-lying living spaces and people living in them are especially susceptible to stormwater

flooding. Collecting this information and developing these profiles will be an important first step for working with agency partners to identify what can be done to reduce NYC's exposure to this type of flood risk, especially in the most vulnerable areas. DCP will analyze where the flooding would be most acute and what the consequence of it will be. This information will help lay the groundwork for future mitigation measures, including potential updates to New York City's Building Code and Zoning Resolution to promote stormwater-resistant construction.

### **Location Description**

Citywide, with a focus on areas susceptible to stormwater flooding.

### **Activity Progress Narrative**

During the reporting period, the Department of City Planning hired staff to support work on the Stormwater Flooding Study, which is intended to be a precursor to the Zoning for Inland Flood Resiliency Program. The new staff member will start in Q1, 2025. This study will lay the groundwork for future adaption measures. Staff brought on to manage the Stormwater Flooding Study may be retained by DCP to work on Zoning for Inland Flood Resiliency once the stormwater study is complete. The Mayor's Office of Management and Budget (OMB) is currently drafting a Memorandum of Understanding to outline the eligibility, procurement, and other federal requirements specific to the program, as well as roles and responsibilities for each agency.

### **Accomplishment Performance Measures**

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Plans or Planning Products	0	0/1

#### Beneficiaries Performance Measures

Benefit Type	Area Ber	Area Benefit (City- or County-wide)				
Indicator:	Persons	Persons				
This	Reporting Pe	ting Period Cumulative				
Low	Mod	Total	Low Mod Total Low/Mod %			
0	0	0	TBD	TBD	TBD	TBD

### **Activity Locations**

Department of City Planning: 120 Broadway, New York, NY 10271

#### **Other Funding Sources Budgeted - Detail**

# Zoning for Inland Flood Resiliency | DR65

### **Administering Agency:** Department of City Planning (DCP)

Project Number	Eligibility Category	National Objective
RP	Planning	N/A
Activity Status	Projected Start Date	Projected End Date
Underway	04/01/2024	08/31/2027

### **Summary of Activity Spending**

Zoning for Inland Flood Resiliency is composed entirely of round two funding.

2 <sup>nd</sup> Round Funding B-22-MF-36-0002					
Financials	Reporting Period	To Date			
Budget and Obligations					
CDBG-DR	\$0.00	\$1,253,760.00			
Other	\$0.00	\$0.00			
Total Budget	\$0.00	\$1,253,760.00			
Obligated	\$0.00	\$1,253,760.00			
<b>Expenditures, Drawdowns, and Program Income</b>					
MID Benefit	\$0.00	\$0.00			
PI Generated	\$0.00	\$0.00			
CDBG-DR	\$0.00	\$0.00			
Program Income	\$0.00	\$0.00			
Total Drawn	\$0.00	\$0.00			

## **Activity Description**

The project would research possible zoning and building code changes to facilitate recovery and long-term resiliency in flood-prone inland areas. This would include working with other City agencies (DOB, MOCEJ) with expertise on the topic. After identifying possible changes, the project would support the City in undertaking the public review process to add them to the City's Zoning Resolution and Building Code.

# **Location Description**

Citywide, with a focus on areas susceptible to stormwater flooding.

### **Activity Progress Narrative**

The Zoning for Inland Flood Resiliency program will commence upon the completion of the Stormwater Flooding Study.

# **Accomplishment Performance Measures**

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Plans or Planning Products	0	0/1

#### **Beneficiaries Performance Measures**

Benefit Type	: Area Ber	Area Benefit (Census)				
Indicator:	Persons	Persons				
This	Reporting Pe	riod	Cumulative			
Low	Mod	Total	al Low Mod Total Low/Mod %			Low/Mod %
0	0	0	TBD	TBD	TBD	TBD

### **Activity Locations**

Department of City Planning: 120 Broadway, New York, NY 10271

# **Other Funding Sources Budgeted - Detail**



# **Hazard Awareness and Community Outreach**

Immigrant Outreach | DR50

**Administering Agency:** New York City Emergency Management (NYCEM)

Project Number	Eligibility Category	National Objective
HACO	Public Services	Urgent Need
Activity Status	Projected Start Date	Projected End Date
Underway	02/01/2024	06/30/2026

### **Summary of Activity Spending**

Immigrant Outreach is composed entirely of round one funding.

1st Round Funding B-21-MF-36-0002					
Financials	Reporting Period	To Date			
Budget and Obligations					
CDBG-DR	\$0.00	\$216,000.00			
Other	\$0.00	\$0.00			
Total Budget	\$0.00	\$216,000.00			
Obligated	\$0.00	\$216,000.00			
Expenditures, Drawdowns, and Program Income					
MID Benefit	\$0.00	\$0.00			
PI Generated	\$0.00	\$0.00			
CDBG-DR	\$36,475.00	\$71,574.00			
Program Income	\$0.00	\$0.00			
Total Drawn	\$36,475.00	\$71,574.00			

### **Activity Description**

NYCEM will hire an Immigration Outreach Specialist to provide outreach and education to people with limited English proficiency. Efforts will specifically focus on the risks of flooding, coastal storms, and the steps New Yorkers can take to be prepared. As immigrant communities were disproportionally affected both by Hurricanes Sandy and PTC Ida, this position will be crucial in making sure the most vulnerable communities in NYC are prepared for the next emergency. This position will work in concert with the city-wide mailing and other advertising efforts.

### **Location Description**

Citywide

### **Activity Progress Narrative**

In Q4 2024, the Immigrant Outreach Specialist coordinated 28 emergency preparedness events for immigrant communities across NYC. The outreach focused on expanding engagement within Chinese-speaking communities in South Brooklyn and building new relationships with the Bengali community. Activity highlights include:

- In October, the Outreach Specialist led a bilingual workshop and participated in a large immigrant-focused event in Flushing. They also made their first outreach efforts with the Bengali community through the Bangladeshi American Community Development and Youth Services organization.
- In November, the Specialist held bilingual senior workshops in coastal Sunset Park, expanded presentation materials in Simplified and Traditional Chinese, and hosted a collaborative Flood Preparedness Seminar with the Queens Memory Project to address flood impacts from Ida.
- The Specialist worked closely with the Mayor's Office of Immigrant Affairs, coordinating over 10 preparedness events for ESOL classes and engaging Spanish, Cantonese, Bengali, and Korean-speaking communities.
- In December, the Specialist organized a successful Toy Giveaway event in Sunset Park with the United Chinese Association, serving over 300 families.

### **Accomplishment Performance Measures**

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Non-Business Organizations		

### **Beneficiaries Performance Measures**

Benefit Type	Area Ber	Area Benefit (City- or County-wide)				
Indicator:	Persons	Persons				
This	Reporting Pe	riod	Cumulative			
Low	Mod	Total	Low	Mod	Total	Low/Mod %
0	0	0	TBD	TBD	TBD	TBD

### **Activity Locations**

NYC Emergency Management: 165 Cadman Plaza East, Brooklyn, NY 11201

#### **Other Funding Sources Budgeted - Detail**

# Notify NYC | DR51

### **Administering Agency:** New York City Emergency Management (NYCEM)

Project Number	Eligibility Category	National Objective
HACO	Public Services	Low/Mod Area
Activity Status	Projected Start Date	Projected End Date
Underway	07/01/2023	06/30/2026

### **Summary of Activity Spending**

Notify NYC is composed entirely of round one funding.

1st Round Funding B-21-MF-36-0002					
Financials	Reporting Period	To Date			
Budget and Obligations					
CDBG-DR	\$0.00	\$6,000,000.00			
Other	\$0.00	\$0.00			
Total Budget	\$0.00	\$6,000,000.00			
Obligated	\$0.00	\$6,000,000.00			
Expenditures, Drawdowns, and Program Income					
MID Benefit	\$0.00	\$0.00			
PI Generated	\$0.00	\$0.00			
CDBG-DR	\$0.00	\$0.00			
Program Income	\$0.00	\$0.00			
Total Drawn	\$0.00	\$0.00			

# **Activity Description**

Notify NYC is the City's free emergency alert program, available in 12 languages in addition to English. Although the program has more than 1 million subscribers, very few are signed-up to receive alerts in languages other than English. To encourage more residents to sign up for the program in foreign languages, NYCEM will conduct outreach including, but not limited to, mailing multilingual Notify NYC promotional cards to all New Yorkers once per year for three years, increasing advertising in ethnic media, and development of new creative to support this outreach.

### **Location Description**

Citywide

### **Activity Progress Narrative**

In Q4 2024, NYC Emergency Management developed a scope of work for modernizing the Notify NYC app and making it available in Spanish, Traditional Chinese, and Simplified Chinese. This expansion aims to increase participation from the two largest immigrant communities in NYC.

The team also developed a scope of work to promote the program in five key immigrant communities in NYC: Spanish-speaking, Chinese-speaking, Russian-speaking, Bengali-speaking, and French-speaking.

**Accomplishment Performance Measures** 

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Housing Units		

#### **Beneficiaries Performance Measures**

Benefit Type	Area Ber	Area Benefit (Census)				
Indicator:	Persons	Persons				
This	Reporting Pe	riod	Cumulative			
Low	Mod	Total	Low	Mod	Total	Low/Mod %
0	0	0	3,392,896	1,449,367	8,250,930	58.69%

### **Activity Locations**

NYC Emergency Management: 165 Cadman Plaza East, Brooklyn, NY 11201

### **Other Funding Sources Budgeted - Detail**

# Weather Monitoring | DR52

### **Administering Agency:** New York City Emergency Management (NYCEM)

Project Number	Eligibility Category	National Objective
HACO	Public Services	Low/Mod Area
Activity Status	Projected Start Date	Projected End Date
Underway	04/01/2023	03/31/2029

### **Summary of Activity Spending**

Weather Monitoring is composed entirely of round one funding.

1st Round Funding B-21-MF-36-0002					
Financials	Reporting Period	To Date			
Budget and Obligations					
CDBG-DR	\$0.00	\$500,000.00			
Other	\$0.00	\$0.00			
Total Budget	\$0.00	\$500,000.00			
Obligated	\$0.00	\$500,000.00			
<b>Expenditures, Drawdowns, and Program Income</b>					
MID Benefit	\$0.00	\$0.00			
PI Generated	\$0.00	\$0.00			
CDBG-DR	\$0.00	\$0.00			
Program Income	\$0.00	\$0.00			
Total Drawn	\$0.00	\$0.00			

# **Activity Description**

In advance of and during extreme weather events, the City consults with the National Weather Service (NWS) multiple times per day. As a national service, though, NWS may be inundated with requests for guidance and information. In order to receive hazardous weather forecasts and guidance as early as possible and that are tailored to New York City, CDBG-DR funds will pay for a contract with an additional weather service. This "second opinion" will provide a new data set by which the City can more rapidly and accurately alert residents to storms and other alerts.

### **Location Description**

Citywide

#### **Activity Progress Narrative**

In addition to providing weather monitoring during city-sponsored events, the selected vendor continues to provide uninterrupted monitoring and alerting of critical weather thresholds. The City did not experience an emergency weather event in Q4, 2024.

**Accomplishment Performance Measures** 

Indicator	This Report Period Total	Cumulative Actual/Expected Total
Plans or Planning Products		

### **Beneficiaries Performance Measures**

Benefit Type	Area Be	Area Benefit (Census)				
Indicator:	Persons	Persons				
This	Reporting Pe	eriod	Cumulative			
Low	Mod	Total	Low	Mod	Total	Low/Mod %
0	0	0	3 392 896	1 449 367	8 250 930	58.69%

### **Activity Locations**

NYC Emergency Management: 165 Cadman Plaza East, Brooklyn, NY 11201

## Other Funding Sources Budgeted - Detail

# Strengthening Communities | DR66

### **Administering Agency:** New York City Emergency Management (NYCEM)

Project Number	Eligibility Category	National Objective
HACO	Capacity Building for Nonprofit or Public Entities	Low/Mod Area
Activity Status	Projected Start Date	Projected End Date
Underway	07/01/2023	06/30/2029

### **Summary of Activity Spending**

Strengthening Communities is composed entirely of round two funding.

2 <sup>nd</sup> Round Funding B-22-MF-36-0002					
Financials	Reporting Period	To Date			
Budget and Obligations					
CDBG-DR	\$0.00	\$6,000,000.00			
Other	\$0.00	\$0.00			
Total Budget	\$0.00	\$6,000,000.00			
Obligated	\$0.00	\$6,000,000.00			
Expenditures, Drawdowns, and Program Income					
MID Benefit	\$0.00	\$0.00			
PI Generated	\$0.00	\$0.00			
CDBG-DR	\$0.00	\$0.00			
Program Income	\$0.00	\$0.00			
Total Drawn	\$0.00	\$0.00			

## **Activity Description**

NYCEM will expand the Strengthening Communities (SC) program into Ida-impacted neighborhoods. The CDBG-DR-funded SC program will provide up to \$40,000 in grants to community networks in traditionally underserved, LMI neighborhoods, primarily in boroughs outside of Manhattan. These community networks will develop community emergency plans that will be integrated into the City's Emergency Operations Center.

To participate in the program, networks must:

 Be a network or coalition with a lead non-profit (501(c)(3)) organization convening at least four times a year;

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- Have been established for at least two years or more;
- Have established communication networks among its member organizations;
- Have connections within the community it serves;
- Commit to establishing a formal community emergency plan for their community;
- Identify two community organizers who are committed to leading and administering all mandatory deliverables; and
- Participate in mandatory capacity-building training classes led by NYCEM.

New networks receive a \$40,000 grant to complete the program and develop a community emergency plan while returning networks receive a \$10,000 grant per year for preparedness activities in their communities. These activities include conducting preparedness events in their communities, participating in emergency preparedness trainings and exercises, and revising and socializing their emergency plans.

### **Location Description**

Information on selected areas will be provided as new areas are identified.

### **Activity Progress Narrative**

In Q4 2024, NYC Emergency Management concluded the recruitment of a new cohort for the Strengthening Communities program. They released an application for the program and received 45 submissions. After a thorough review by a panel of four reviewers, the team selected 18 community networks to join the program. The new networks include:

- El Puente Williamsburg
- Brownsville Hub Cooperative
- Asian Americans for Equality
- Bangladeshi American Community Development & Youth Services
- Center for Hope Services, Inc
- Boro Park JCC
- Chinese American Planning Council
- Community Collective
- Justice for the Jewel Streets Coalition
- Neighborhood Initiatives Development Corporation
- Real Dads Network
- Southeast Queens Residents Environmental Justice Coalition
- RiseBoro Community Partnership
- Staten Island Opportunities Alliance
- New Hamilton Beach Civic Association Inc.

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- Urban Health Plan, Inc
- Afrikana
- La Colmena

NYCEM will hold orientation for the new cohort on January 15, 2025 and for the returning 35 networks on January 22, 2025.

**Accomplishment Performance Measures** 

Indicator	This Report Period Total	Cumulative Actual/Expected Total		
Non-Business Organizations	0	0/65		

#### **Beneficiaries Performance Measures**

Benefit Type	Area Ber	Area Benefit (Census)						
Indicator:	Persons	Persons						
This Reporting Period			Cumulative					
Low	Mod	Total	Low	Mod	Total	Low/Mod %		
0	0	0	TBD	TBD	TBD	TBD		

# **Activity Locations**

NYC Emergency Management: 165 Cadman Plaza East, Brooklyn, NY 11201

### **Other Funding Sources Budgeted - Detail**