1. NYRCR Program Update 7:00pm
2. Feedback from Public 7:05pm
3. Review Project List 7:10pm
4. Project Voting 8:45pm
### NY Rising Community Reconstruction Program Schedule

- **Planning Committee Meeting**
- **Public Meeting**
- **Deliverable Due Date**

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NY Rising Community Reconstruction Goals and Components

Community Vision, Goals, Risk, Assets, Issues, Needs, & Opportunities

Implementation projects across six recovery functions

Community Reconstruction Plan

Strategies

Community Planning & Capacity Building | Economic Development | Health & Social Services | Housing | Infrastructure | Natural & Cultural Resources
Project Development and Voting Schedule

Develop and confirm list of projects
PC #8: 11/3

Present projects to public
PE #3: 11/10

Committee votes on projects
PC #9: 11/17
Agenda

1. NYRCR Program Update 7:00pm
2. Feedback from Public 7:05pm
3. Review Project List 7:10pm
4. Project Voting 8:45pm
Overall Project Voting

- Stormwater Management Study and Pilot Project
- Fresh Creek Comprehensive Coastal Protection
- Fresh Creek Restoration and Resiliency
- Homeowner Audit and Grant Program
- Canarsie Pier and Beach Community Enhancements
- Community Center
- Avenue L Resilient Streetscaping
- Resiliency Workforce Development
- Youth Environmental Education Program
- Critical Facility Upgrades Program
- Canarsie Corps
- Homeowner Information and Counseling Program
- Transportation and Parking Study
Avenue L Streetscaping

- Solar Powered Lighting
- Solar Powered Charging Station
- Shade & Seating
- Bus Shelter with Solar Lighting
- Bioswale
- Bike Lane
- Permeable Paving
- Solar Powered Info Board
Canarsie Pier and Beach Community Enhancements

- Canarsie Pier Park Enhancements
- Canarsie Pier Activation
- Roundabout
- South Beach
- North Beach
- Belt Parkway Underpass & Pedestrian Crosswalk
Fresh Creek Restoration and Resiliency

- Shoreline Garden - Avenue M & N
- Avenue L
- Shore Gardens - Avenue J
- Avenue K
- Seaview Avenue
- North Access
Agenda

1. NYRCR Program Update  7:00pm
2. Feedback from Public    7:05pm
3. Review Project List     7:10pm
4. Project Voting          8:45pm
A) Emergency Preparedness and Response

Strategies:
Build & coordinate local capacity for emergency response
A1) Recovery Community Center

- This project would fund the retrofit of an existing facility, or construction of a new building, to create a Recovery Community Center to coordinate local relief services and supplies following a disaster, and provide year-round programming.

- This project would also fund a full-time Community Coordinator for two years.

- Managed by an existing not for profit that has a successful track record of serving Canarsie.

$2 million for a retrofit, $8 million for a new building, $200,000 for staff
A2) Canarsie Corps

- This project would incorporate the development of a Canarsie Corps six-week summer youth job program that identifies and creates paid jobs for youth for resiliency and Community projects for two years.

$150,000 for 50 positions for 2 years
A3) Critical Facility Upgrades Program

- This project would provide full or partial grants to critical health and social service providers to make critical building-level capital improvements.

- Facilities would need to provide support post disasters.

$1 million for 2-3 facilities
B) Economic Development

Strategy: Strengthen economic resiliency
B1) Avenue L Resilient Streetscaping

- This project would improve streetscaping conditions and create a public plaza that incorporates the best-practices in resilient street design.
- Implementation would occur with a community partner.

$3 million
B2) Resiliency Workforce Development

- This project would expand existing workforce training and connect Canarsie residents to employment opportunities in a range of resiliency-related industries.

- Program would be administered by an existing workforce training provider.

$1 million for about 100 people over 2 years
C) Transportation

**Strategy:**
Improve access between residents and economic and natural resources
C1) Transportation and Parking Study

- This study would identify transportation initiatives that improve pedestrian, cycling, and vehicular safety along Canarsie’s streets.
  - Develop parking solutions to encourage activation of commercial corridors
  - Provide solutions for parking private vehicles prior to flooding events, including identification of evacuation routes

$200,000
D) Drainage

**Strategy:**
Improve wastewater & stormwater management
D1) Stormwater Management Study and Pilot Project

This project would provide:

- A study to examine the feasibility, costs, and benefits of various stormwater capture and retention projects.
- Implementation of recommended pilot projects within the Canarsie Planning Area.

$150,000 for study, $500,000 for 4 pilot projects
**E) Housing**

**Strategy:**
Make homes more physically and financially resilient
E1) Homeowner Information and Counseling Program

- This project would fund resiliency education courses, workshops, and one-on-one counseling to homeowners in the Planning Area.
- Program to be administered by existing not for profit.

$350,000 for two years
E2) Homeowner Audit and Grant Program

- This project would enhance the resiliency of homes in the 100-year floodplain through an individual home auditing program, and by providing grants to fund select upgrades.
- Would be administered by an existing not for profit.

$1.5 million for audits for 100 homes, grants for 50 homes
F) Coastal Protection & Shoreline Access/Activity

Strategy: Reduce vulnerability to coastal flooding and sea level rise; Activate and enhance access along the shoreline
F1) Fresh Creek Restoration and Resiliency

- This project would include ecosystem restoration, shoreline stabilization, as well as enhance community access at Fresh Creek while protecting against the 10-year flood.

$60 million – Avenue K & L alone $21 million
F2) Fresh Creek Comprehensive Coastal Protection

- This project would fund only the construction of cheek walls and bioswales, along at risk low-lying areas of Fresh Creek to reduce the risk of flooding from a 10-year storm and sea level rise.

$8 million
F3a-e) Canarsie Pier and Beach Community Enhancements

a) $2 million – Belt Parkway Underpass, Pedestrian Crosswalks, & Roundabout

b) $16.5 million - Park Enhancements

c) $5.5 million – Canarsie Pier

d) $7 million - North Beach

e) $3.5 million - South Beach
F4) Youth Environmental Education Program

- This project would fund the development of a curriculum and signage for a Canarsie Youth Environmental Education Program.
- To be administered by a research center that focuses on Jamaica Bay.

$100,000
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Next Steps

1. Committee Review of Final Plan

2. Final Committee Meetings – **Monday, December 8\(^{th}\) & Monday, January 5\(^{th}\)**

3. Public Engagement Event – **Monday, January 12\(^{th}\)**
Thank you.