

Brooklyn Bridge-Montgomery Coastal Resilience Construction Update

CB3 Parks Committee Meeting
BRC Senior Services Center
30 Delancey Street
June 12, 2025



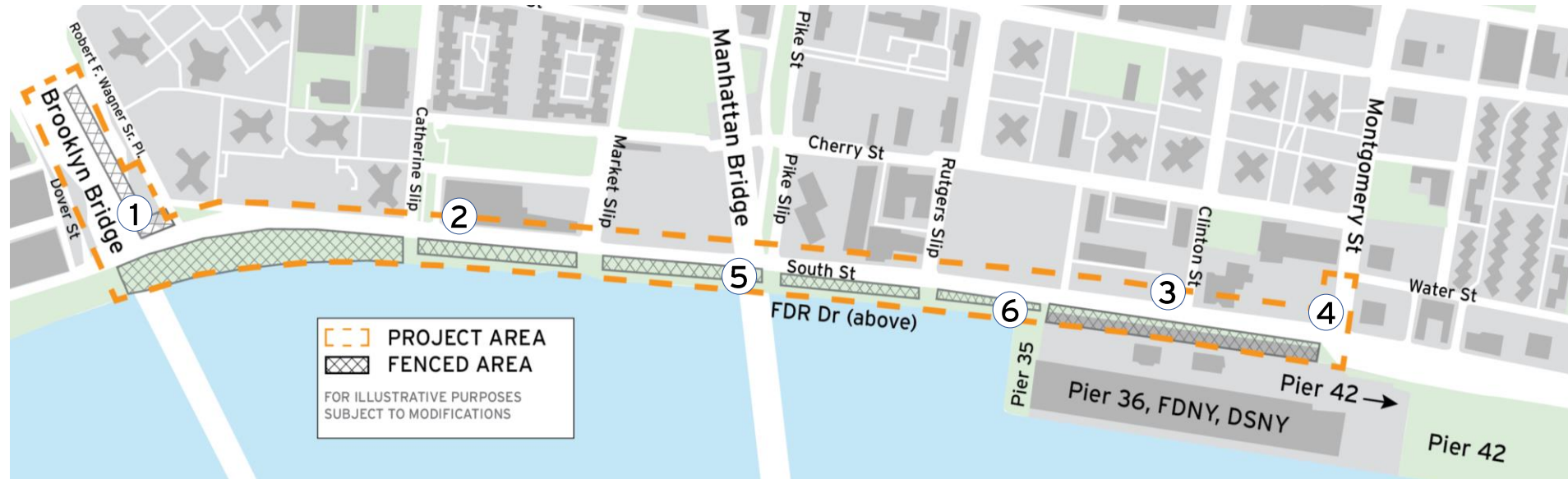
Highlights

- Project Status
- Project Timeline
- Flip Up Gate Progress
- Work at Montgomery St. & South St.
- What We've Heard

BMCR | Project Status

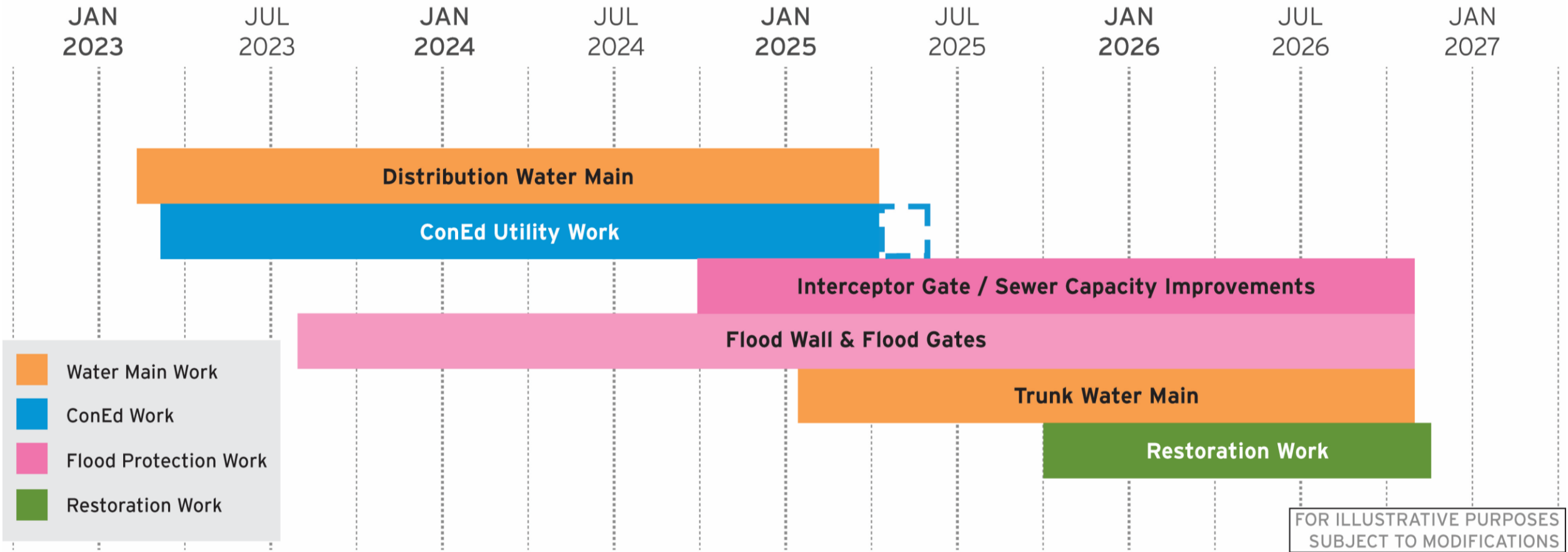
ALL WORK IS SUBJECT TO CHANGE

1. **Robert F. Wagner Place:** Interceptor Gate Building and floodwall construction
2. **South Street (Robert F. Wagner Place to Market Slip):** Utility work, Catherine Slip temporarily closed for safety during pile installation
3. **South Street (Market Slip to Montgomery St.):** Utility work
4. **South Street and Montgomery Street:** work to begin in July, formal advisories to come
5. **Esplanade:** Installation of flip up gates, floodgate drainage, micropiles, trunk water main, and landscaping foundations
6. **Pier 35:** Floodwall construction, drainage modification, and micropile installation
Pedestrian access via esplanade (closest entry from South Street is at Rutgers Slip)



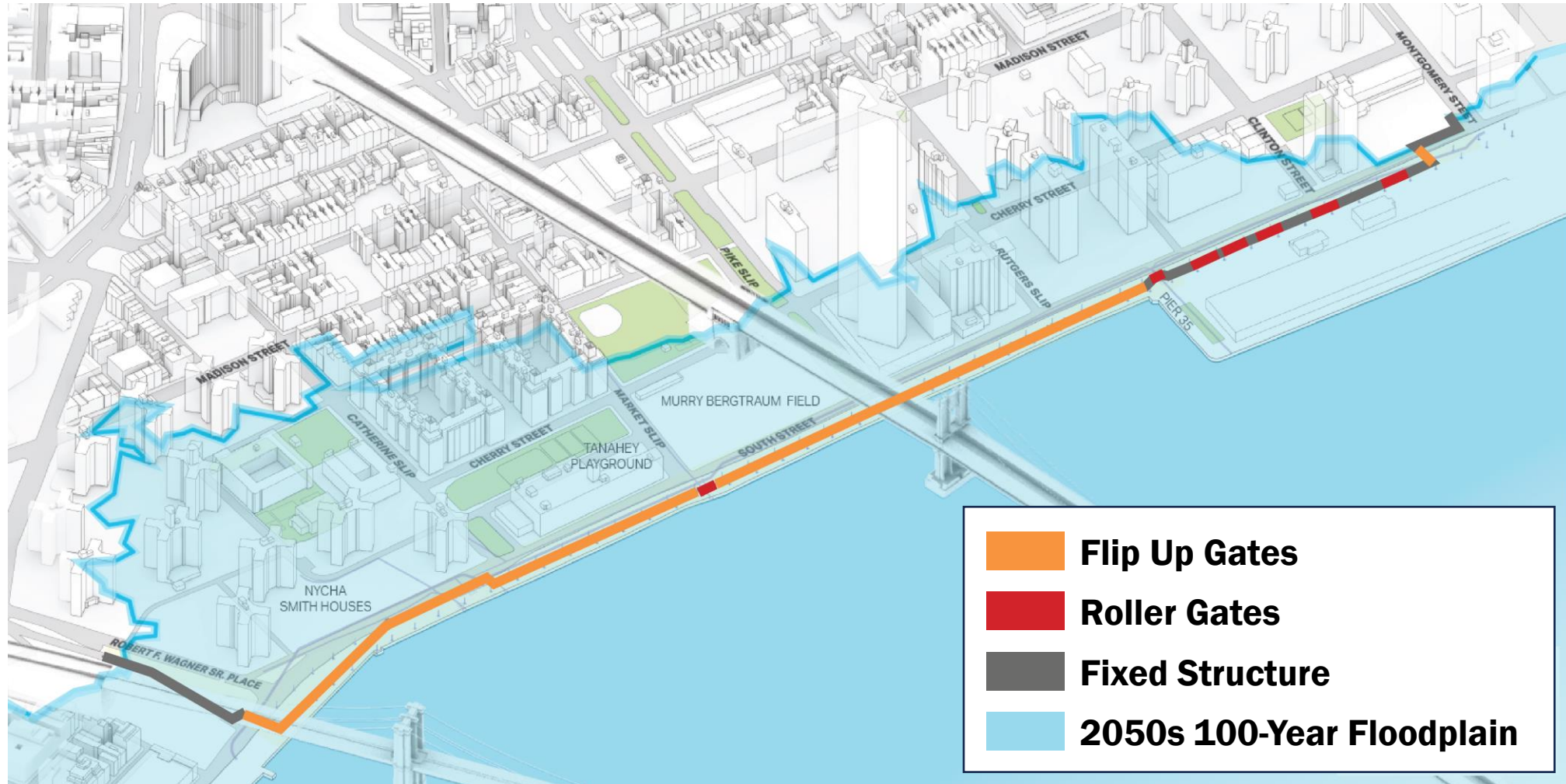
BMCR | Project Timeline

ALL WORK IS SUBJECT TO CHANGE



BMCR | Flip Up Gate Overview

ALL WORK IS SUBJECT TO CHANGE



BMCR | Flip Up Gate Progress

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- 9 of 24 flip-up gates installed
- 597 of 730 micropiles for floodgate foundations in place
- 514 of 1,830 linear feet of concrete floodwalls installed



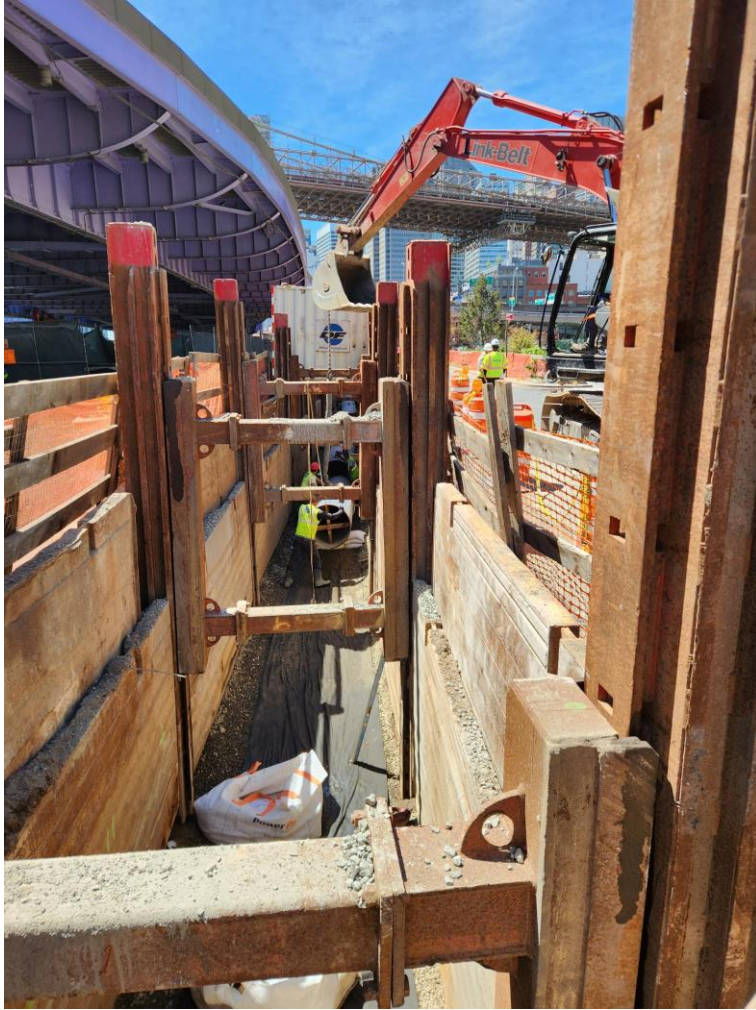
Flip up gate in closed position – March 2025



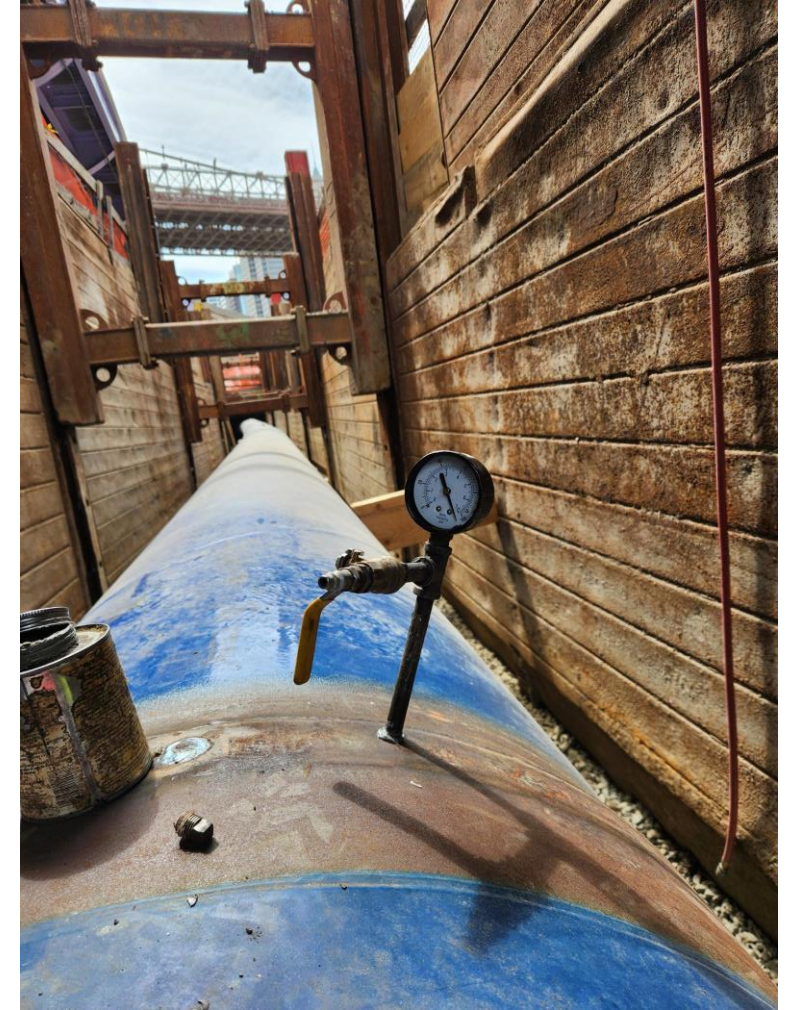
Flip up gate in open position – March 2025

BMCR | Construction Photos

ALL WORK IS SUBJECT TO CHANGE



Trunk water main installation on South Street – April 2025



Trunk water main installation on South Street – May 2025

BMCR | Call for Art



BMCR Call for Art artist reception – June 2025



BMCR Call for Art panel on display along South Street – June 2025

BMCR | Call for Art Panel Locations



BMCR | Public Participation Plan (PPP)

- Virtual public meeting scheduled for **Thursday, June 26, 2025 at 6:30pm** as part of BMCR's State Pollutant Discharge Elimination System (SPDES)
- Aimed at providing an overview of the project and explain the SPDES permit application and water treatment process
- More information and login information available here: <https://on.nyc.gov/45EQdln>

YOU ARE INVITED **Virtual Public Meeting**

Thursday June 26, 2025 at 6:30 pm

Installation of Brooklyn Bridge-Montgomery Coastal Resilience From Robert F. Wagner Sr. Place to Montgomery Street, Manhattan

The New York City Department of Design and Construction (NYCDDC) has submitted an application to the New York State Department of Environmental Conservation (NYSDEC) for a State Pollution Discharge Elimination System (SPDES) permit for the **Installation of Brooklyn Bridge-Montgomery Coastal Resilience** (NYCDDC Project ID: SANDTWOB). A Public Participation Plan has been developed in accordance with NYSDEC Commissioner Policy 29, Environmental Justice and Permitting (CP-29). The purpose of this meeting is to inform the public about the project and to involve the community during the SPDES permit application review process.

To sign up for the meeting, use the following link

<https://us02web.zoom.us/j/84315377927?pwd=CXas1jwe8bP4Lsiam09eqb7lU7Xjsj.1>

Or join by phone: Dial 646 931 3860, Phone Conference ID: 843 1537 7927

Agenda:

- Project Overview
- Background
- Scope of work
- Project schedules
- Community Impacts
- Proposed Mitigation Measures
- Questions

Your Attendance is Important!

ESCR & BMCR | Resources

Brooklyn Bridge – Montgomery Coastal Resilience:

- Marsha Guido #(347) 538-4266
- Email: bmcr.ccl@gmail.com

BMCR Inquiry Tool: nyc.gov/bmcr/contact

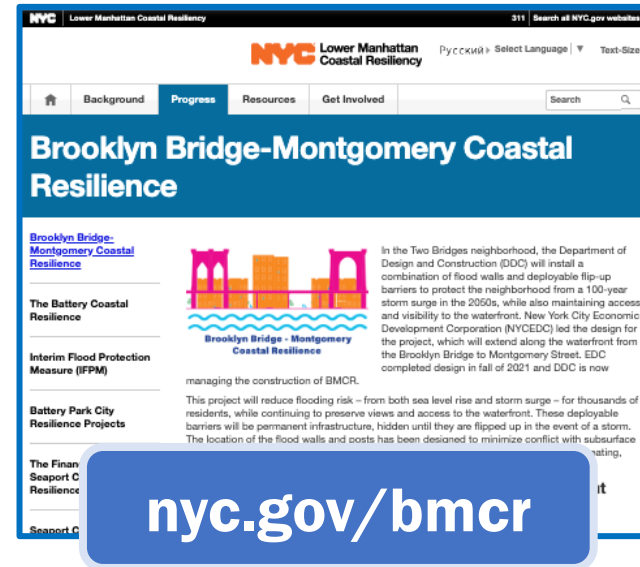
Project Area 1:

- Vanessa Gomez #(347) 628-8724
- Pauline Chan #(929) 717-9015
- Email: ESCRCL1@ddccr.com

Parallel Conveyance:

- Tannia Wokoun #(914) 313-6863
- Email: sandrespc.ccl@gmail.com

ESCR Inquiry Tool: nyc.gov/escr/contact



Notify **NYC**

Sign up for emergency alerts:
<https://on.nyc.gov/44c53Vf>

Text **NOTIFYNYC** to **692-692**

Questions?