

# Agenda

- Project Overview
- NYCEDC Organization
- Project Scopes of Work
- Project Schedule
- MWBE Goals
- Sustainability Initiatives
- Fee Schedule
- RFP Overview
- Selection Criteria
- Questions

Kips Bay is a growing health and science district.



Illustrative Map from Master Plan



**SPARC Kips Bay** creates a hub for health care, life sciences, education and establishes a pipeline from public schools to careers in these growing sectors.





### **Project Overview**

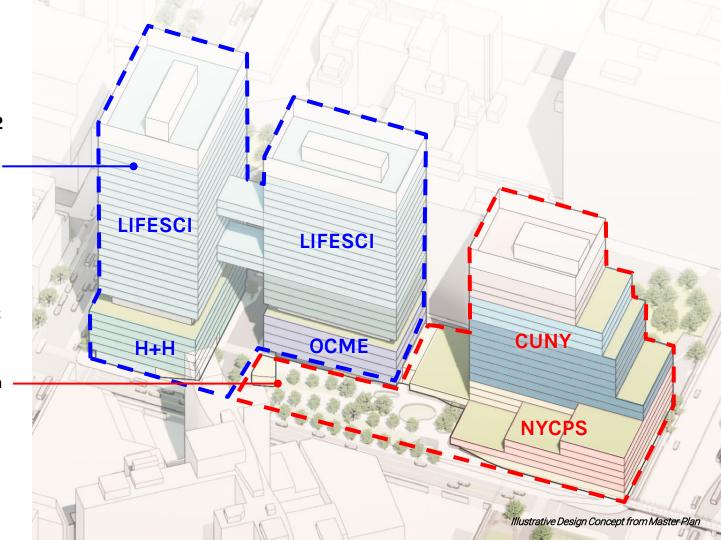
#### Component B / Phase 2

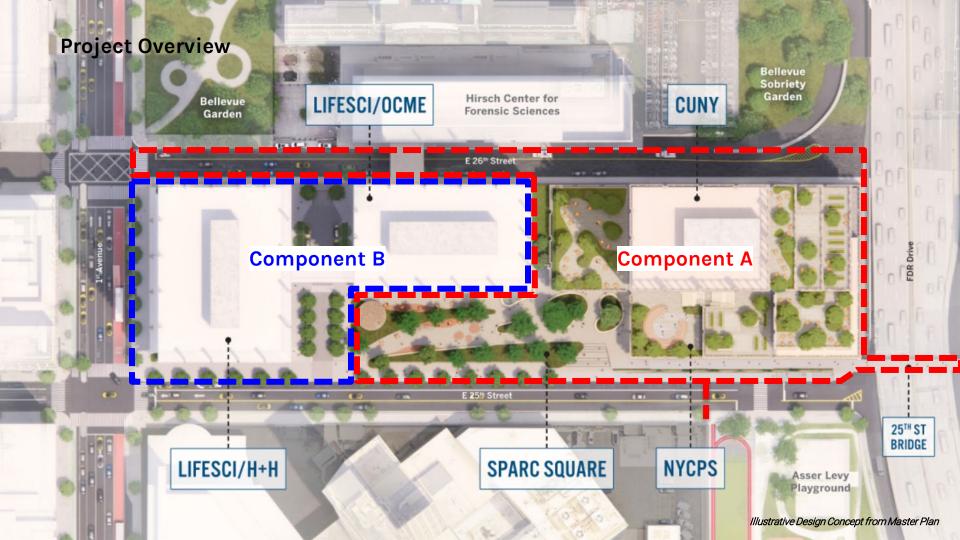
- H+H, OCME, Life Sciences
- Delivery by private developer via RFP following ULURP

### Component A / Phase 1

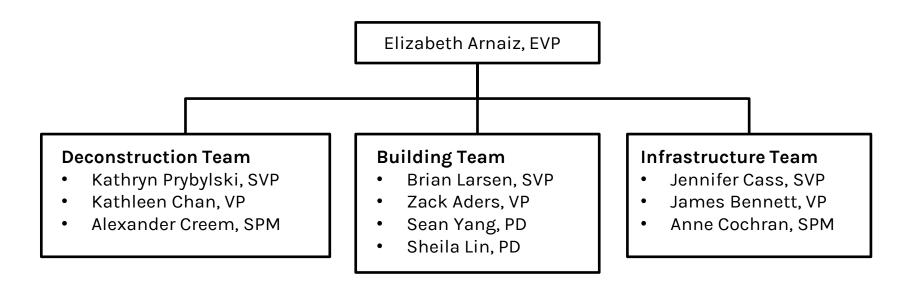
- CUNY, NYCPS, SPARC Square, pedestrian bridge, resiliency
- EDC Capital Program responsible for delivery







#### **NYCEDC Team Breakdown**





# **DECONSTRUCTION**



### **Existing Conditions**



View facing west on East 25th Street towards the West and North Buildings of the CUNY Hunter Brookdale Campus.



View facing northwest from the FDR Drive towards the East Building of the CUNY Hunter Brookdale Campus.

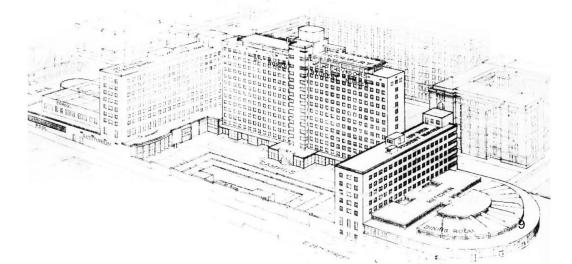


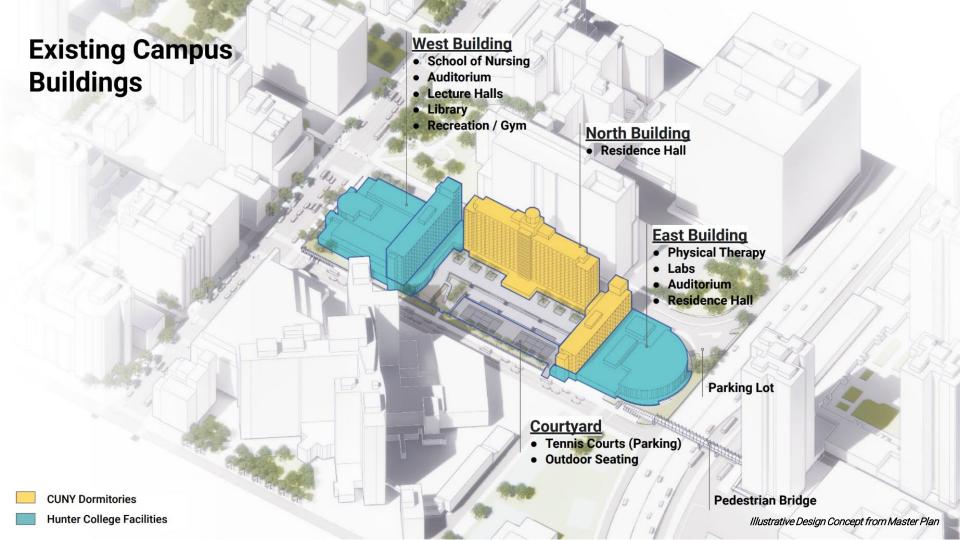


View facing west towards the courts used as parking from within the CUNY Hunter Brookdale Campus.



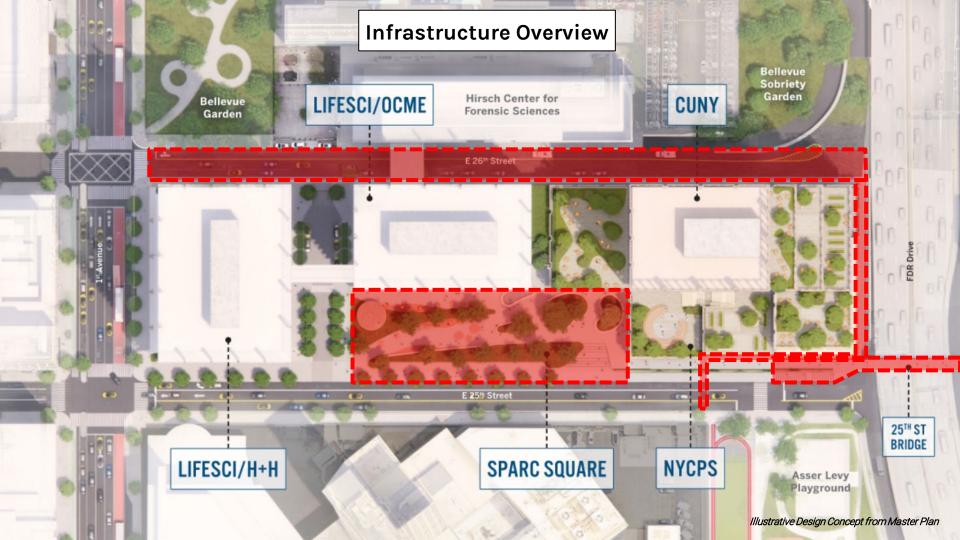
View facing east on East 26th Street towards the West and North Buildings of the CUNY Hunter Brookdale Campus.



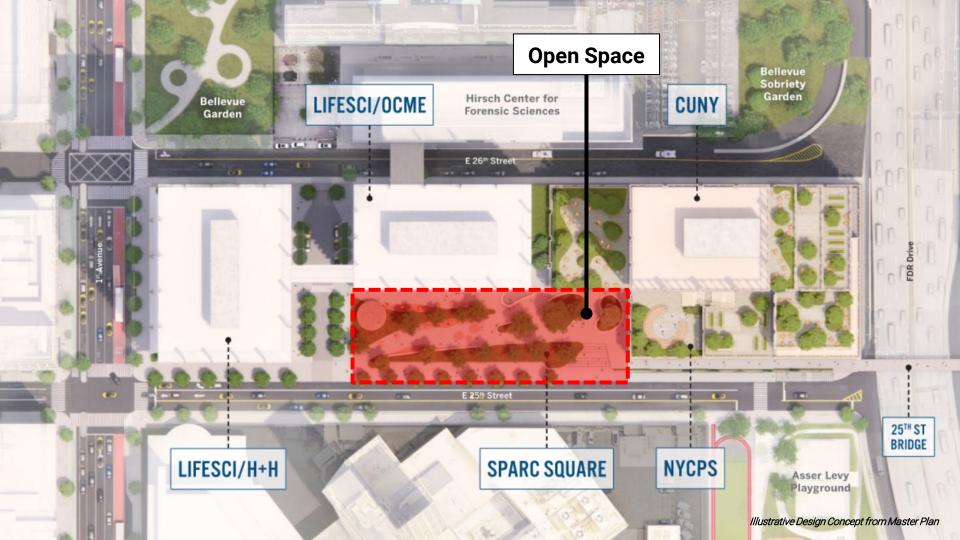


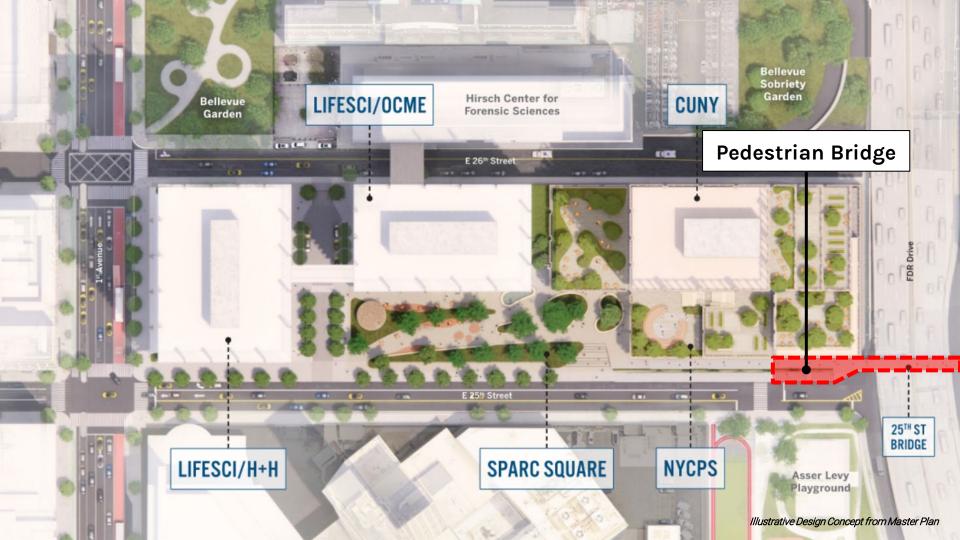
## **INFRASTRUCTURE**

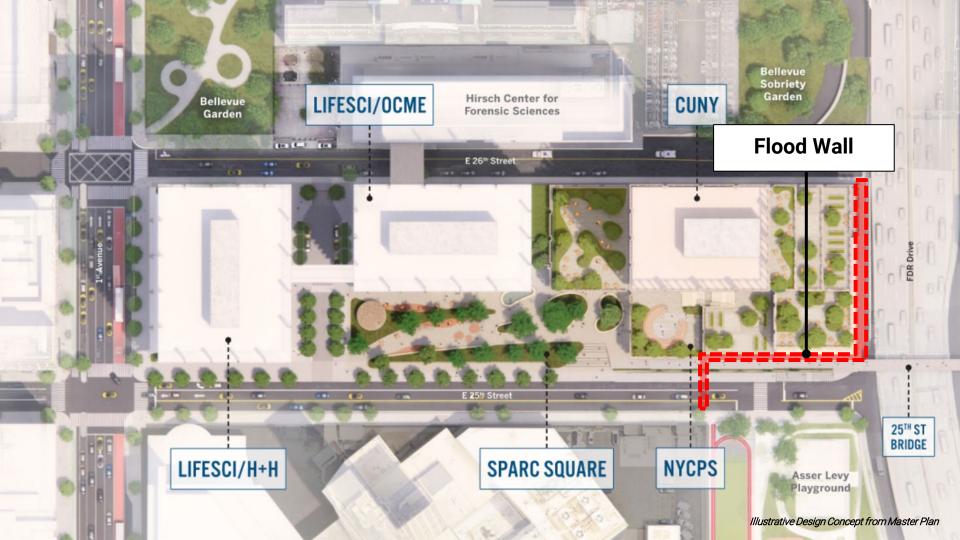






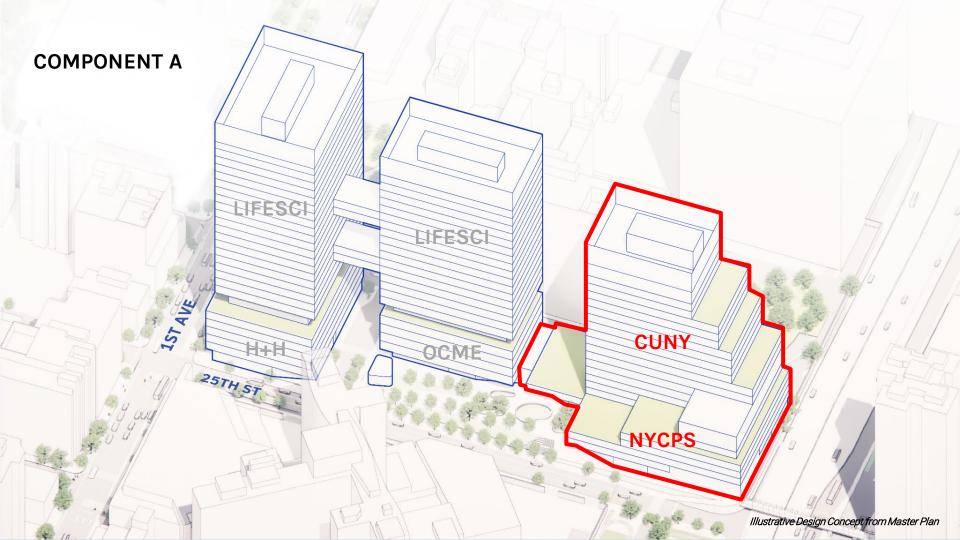






# **BUILDING**









### **CIRCULAR DESIGN & CONSTRUCTION**

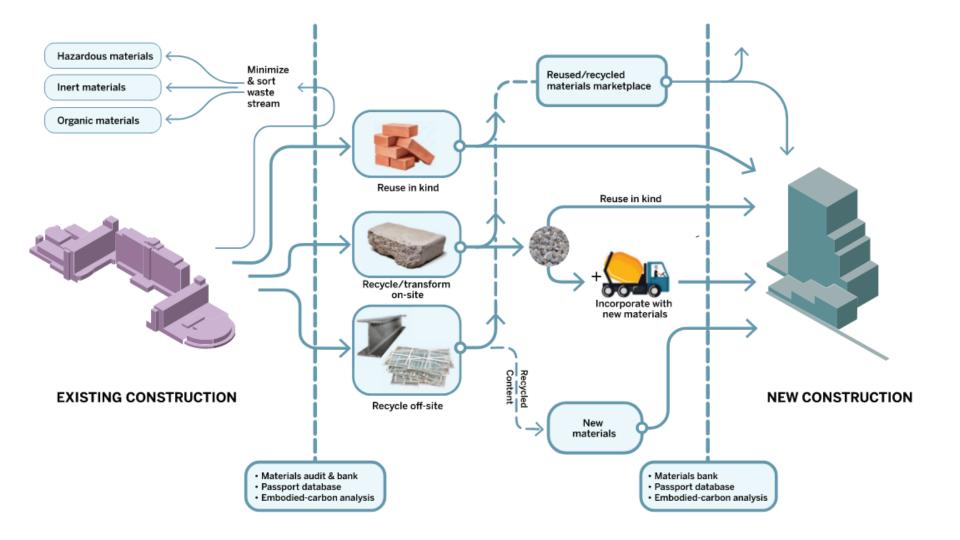




#### The Guidelines will:

- Reduce embodied carbon and waste within NYCEDC capital projects
- Develop knowledge and capacity across industry stakeholders
- Drive demand for cleaner and more circular design and construction across NYC





# Circular Design & Construction

#### 4. DECONSTRUCTION & REUSE

Embodied Carbon From End-of-life Phase

- Identify deconstruction strategies
- Collect material data inventory
- Establish end-of-life reuse or diversion plan for deconstructed materials

#### 3. OPERATION & MAINTENANCE

Embodied Carbon From Use/maintenance Phase

Circular Design & Construction Principles

#### 1. PLANNING & DESIGN

Embodied Carbon From Material Sourcing Phase

- Explore circular design strategies
- Establish circular project vision and goals
- Complete circular design and construction plan

#### 2. CONSTRUCTION

**Embodied Carbon From Construction Phase** 

- Plan for and implement circular construction strategies
- Establish material minimization and management plan
- Submit material data to track progress project goals



# PROJECT SCHEDULE & ORG CHART



# **Project Schedule**

#### <u>Design</u>

Design commenced in May 2024. Anticipated completion of Final Design is December 2026.

#### **Construction**

The Construction Manager team must propose a construction schedule as part of the RFP response.

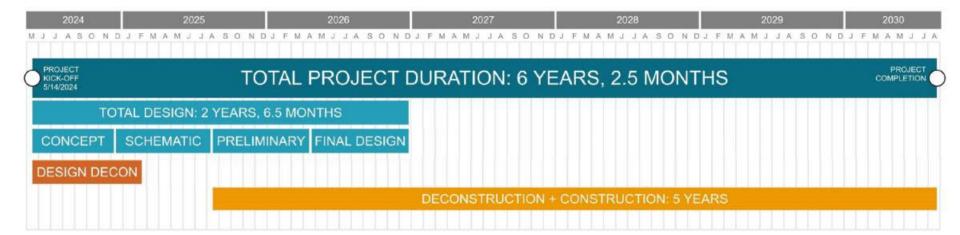
Deconstruction start is anticipated to be August 2025.

Final completion is anticipated to be June 30<sup>th</sup> 2030 at the latest.



#### SPARC Kips Bay Project Schedule

Design and Construction

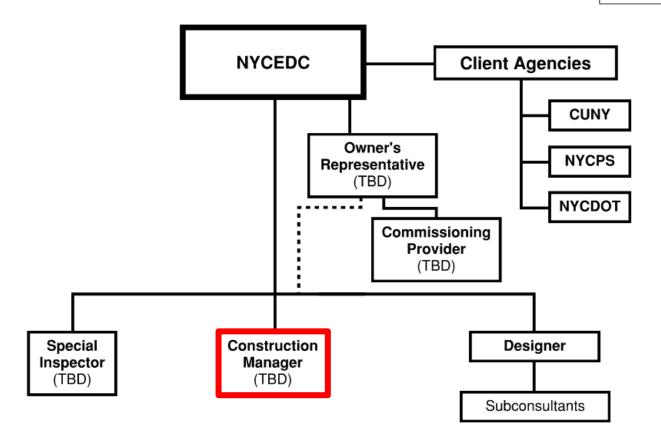


# **Project Organization Chart**

LEGEND

Holds contract / has agreement with

· • • • Coordinates and manages on behalf of NYCEDC



# M/WBE GOALS



## M/WBE + SDVOB Goals

- M/WBE Program: Following Article 15-A and Article 17-B for M/WBE and SDVOB goals
- Participation Goal for RFP: 30% M/WBE + 6% SDVOB (as percentage of total contract value)

Diverse Utilization Goals: 18% MBE, 12% WBE

Ethnicity	MBE	WBE
Black American	7.00%	3.00%
Hispanic American	5.00%	3.00%
Native American	0.00%	0.00%
Asian American	6.00%	3.00%
Caucasian WBE		3.00%

- M/WBEs must be certified by ESD Division of Minority and Women's Business Development
- SDVOBs must be certified by OGS Division of Service-Disabled Veteran's Business Development

### MWBE and SDVOB forms

- Respondents must submit a Narrative demonstrating how they will meet the M/WBE and SDVOB Participation Goal. The Narrative should:
  - o Speak in detail to respondent's commitment to ensuring proposed level of M/WBE and SDVOB participation
  - Strategic Partnerships and Joint Ventures with M/WBEs are encouraged
  - o Outline specific strategies to drive participation and methods for ensuring accountability
- Respondents must also submit Subcontractors Participation Plan that lists out MWBEs and SDVOBs that have been hired to date. These are State forms that have been included in the RFP documents.
- Narrative and Participation Strategy will be rated and factor into selection
  - Respondents submitting proposals with a Participation Goal lower than the goal shall receive a score of zero (0) for this selection criteria
  - Proposed Participation Goals that exceed the goal are welcome.
  - o 20% of selection criteria corresponds to the quality of the M/WBE Narrative and Participation Plan
- Respondents must also submit the Capacity Building Training Program Commitment Form



# Meeting M/WBE Goals

- Final M/WBE Goals will be incorporated into the Contract
  - Selected Respondents will be required to meet the stated M/WBE and SDVOBgoals or demonstrate good faith efforts
- Identifying M/WBE Partners
  - Use the ESD and OGS SDVOB directories to find M/WBEs and SDVOBs in a specific field; please refer to their website at this link: M/WBE: ny.newnycontracts.com SDVOB: sdves.ogs.ny.gov
  - Please reach out regarding firms that participated in EDC Capacity Building programs: ConstructNYC to connect with them as potential subcontractors
  - NYCEDC can assist in identifying M/WBEs.
- Make use of the Contract Financing Loan Fund
  - o Mobilization loans for M/W/DBE firms participating as either prime or subcontractor
  - o Amounts up to \$1,000,000, may be used to buy long lead equipment, material, and/or labor costs
- All EDC M/WBE general information is available on our website, and M/WBE questions can be directed to the M/WBE team at this general inbox: <a href="mailto:opportunityMWDBE@edc.nyc">opportunityMWDBE@edc.nyc</a> or <a href="https://edc.nyc/opportunity-mwdbe">https://edc.nyc/opportunity-mwdbe</a>

# FEE & COST SCHEDULE



### **GMP**

- Final GMP established after 100% trade contracts bid out and responses received.
- Proposals **MUST** provide approach to develop the partial GMPs (early bid packages and deconstruction) and final GMP in the given time frame.



## **RFP OVERVIEW**



### **RFP Score Criteria**

- [25%] The <u>quality</u> of the proposal and the degree to which it demonstrates the proposed respondent's full understanding of and the ability to perform the Services to be rendered; the content of the proposal demonstrating the respondent's full understanding of and ability to meet the Project schedule and budget.
- [25%] The proposed Respondent Team's project <u>history and experience</u> in providing services similar in nature and scale to the Scope of Services described herein; a demonstrated ability and general approach to building innovative and excellent/distinguished/exceptional designs.
- [20%] The <u>personnel</u> of the proposed Respondent Team and the terms under which the respondent will commit those personnel, without transfers or changes; the quality of the proposed Respondent Team's management, reputation, references and, as applicable, favorable history, if any, in contracting or doing business with the City and/or Corporation.
- [20%] The Respondent's proposed plans for encouraging participation by <u>minority and women-owned business</u> and service-disabled veteran enterprises in connection with the Services including, as applicable, the respondent's M/WBE Participation Plan and M/WBE Narrative Form.
- [10%] The proposed <u>fee</u> and cost schedule.

### **RFP Process**

#### **Key Dates:**

- Questions/Clarifications Deadline: 5 PM, June 17, 2024
- Submit questions to <u>sparcconstruction@edc.nyc</u>
- Question Responses Posted: July 1, 2024
- Proposal Submission Deadline: July 16, 2024
- Interviews: August 12 23, 2024
- Anticipated Notice to Proceed: September 2024
- Contact email address: <a href="mailto:sparcconstruction@edc.nyc">sparcconstruction@edc.nyc</a>
- Technical Issues for submitting the proposal: <u>RFPRequest@edc.nyc</u>
- Electronically upload a proposal for this solicitation in the "Submission Guidelines/Deadlines" section of this project's RFP web page <a href="https://edc.nyc/rfps">https://edc.nyc/rfps</a>

### **RFP Submission**

Submit all (5) documents in a single ZIP file labelled with your company name: CompanyName-SPARC.zip

#### Proposal (1) File:

- Upload as a single PDF: CompanyName-Proposal.pdf
- No longer than 150 pg

#### Fee table (2) Files:

- Excel format Use the Excel file provided on the RFP webpage: <u>CompanyName-FeeTable.xlsx</u>
- PDF format Print to PDF from the Excel file: CompanyName-FeeTable.pdf

#### Doing Business Data form (1) File:

• Upload as a single PDF: <u>CompanyName-DataForm.pdf</u>

#### MWBE forms (1) File:

• Upload as a single PDF: CompanyName-MWBE.pdf

## **Contract Summary**

- Anticipated Notice to Proceed: September 2024
- Contract Term: Six (6) years with two (2) optional one-year extensions
- Final Completion: By June 30<sup>th</sup>, 2030
- Anticipated Deconstruction & Construction Duration: Within 60 Months
- M/WBE Participation Goals: 30% M/WBE (18% MBE; 12% WBE) and 6% SDVOB
- Project Budget: approximately \$900M inclusive of trade costs and contingencies

## Questions

Direct all questions to <a href="mailto:sparcconstruction@edc.nyc">sparcconstruction@edc.nyc</a>

Deadline for RFP questions is **5 PM, June 17, 2024** 

Any technical questions regarding RFP submission may be sent to <a href="mailto:RFPRequest@edc.nyc">RFPRequest@edc.nyc</a> until July 16, 2024

#### **Key Dates:**

- Question Responses Posted: July 1, 2024
- Proposal Submission Deadline: July 16, 2024
- Potential Interviews: August 12 23, 2024
- Anticipated Notice to Proceed: September 2024

