HOUSEKEEPING

- Attendance will be taken using the Microsoft Form link provided in the Webex chat. Please take the time to complete the form. This attendance sheet will be posted on our DDC website.
- Please stay muted and keep your camera off.
- Please hold all questions to the end of the presentation to assist our team with monitoring and consolidating duplicate questions. Questions will be accepted in writing via the "chat" function.
- Please be advised that anything discussed verbally in this meeting will not constitute a change to the RFQ document. Formal changes to the RFQ will only be made through addenda posted on our DDC website.





PRE-SUBMISSION CONFERENCE

Request for Qualifications of Design Build Services for

Public Buildings Project: Staten Island North Shore Recreation Center

PROJECT: NDF-CRLYN

PIN:8502021VP0002P

AGENDA

1. Welcome & Introduction

Thomas Foley, P.E., CCM, Deputy Commissioner, Public Buildings

2. Design-Build Program Overview

Jade Bailey, P.E., Deputy Director, Public Buildings

3. Project Overview

Cleveland Adams, AIA, Project Executive, Public Buildings

4. Project Procurement Information

Jade Bailey, P.E., Deputy Director, Public Buildings

5. General Procurement Information

Judy Lee, Deputy Agency Chief Contracting Officer Jennifer Vega, Deputy Director for Design Build

6. Minority & Women-Owned Business Enterprise

Wayne Lambert, Chief Diversity & Industry Relations Officer

7. **Q&A**

















































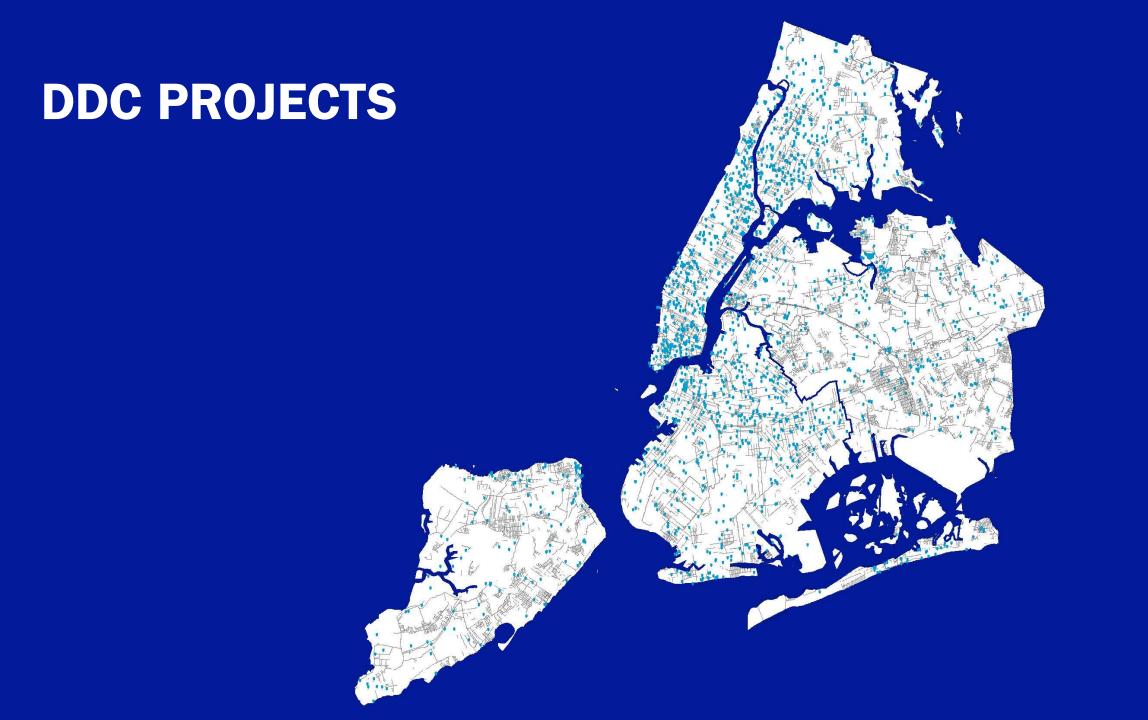












DDC 2021 DESIGN-BUILD STATUS

Progress and lookahead

Adaptations: Initiating Public Building's pilot program

- Created project selection methodology in consultation with our sponsor agencies and end users, with typologies and project sizes commensurate with procurement process to encourage response
- Adapt DDC requirements to prioritize project excellence through performance validation and design management
 - Include considerations for early works and fast track packages
- Developed capacity with in-house Design-Build knowledge and trainings

DDC 2021 DESIGN-BUILD STATUS

Progress and Lookahead

Opportunities for Public Building's pilot program:

- Issue an updated 'Notice of Intent' on a quarterly basis to prepare industry for upcoming opportunities
- Convened DB Forum at start of 2021, to engage members of the design and construction industry and share information about upcoming opportunities
- Released first series procurements within the pilot program
- Publishing the shortlist to encourage teaming during the second step of the two-step procurement

DDC 2021 DESIGN-BUILD STATUS

Progress and Lookahead

What's Next for Public Building's pilot program:

- Expanding pilot program to additional projects, and posting updated 'Notice of Intent' to provide information about upcoming opportunities
- Onboarding an Owner's Representative to implement best practices with adapting DDC requirements for project administration and management
- Hosting DB Forum series, with sessions that will focus on different aspects of the delivery process



Why do Design-Build?

The City of New York is committed to achieving excellence in design and construction across its portfolio of public works.

With **Design-Build project delivery**, the City expects to benefit from:

- Exemplary design that prioritizes project excellence
- Team coordination and collaboration
- Qualitative, best value selection
- Construction expertise in the design process
- Design expertise in the construction process

Commitment to Project Excellence

Project Excellence builds on the tradition of **innovation in architecture** and engineering that has contributed to the City's prestige as a global destination, with projects that are:

- Inspiring
- Enduring
- Practical
- Constructible
- Cost-Sensitive









































Design-Build Legislation

As part of the **NYC Public Works Investment Act**, DDC is authorized to award design-build contracts for certain public works within the City:

- Public works projects with an estimated value above \$10,000,000;
 and
- Public works projects with an estimated value above \$1,250,000 that meet certain criteria

NYC Public Works Investment Act

... public works projects above \$1,250,000 that meet certain criteria:

- Parks Department
- NYCHA
- Cultural institutions on City-owned land
- Public libraries for NYPL, BPL, and QPL
- Security infrastructure
- Right of way accessibility improvements

Partnering for DB Delivery

Owner's Representative Services	Design-Build Program / Projects	1 Year On Call
Stand-Alone Design Build	Design-Build Project Execution	Project Specific
AE Standard Requirements	AE1 role	3 Years On Call

Partnering for DB Delivery

Owner's Representative Services	Design-Build Program / Projects	1 Year On Call
Stand-Alone Design Build	Design-Build Project Execution	Project Specific
AE Standard Requirements	AE1 role	3 Years On Call

Stand-Alone Design Build

- The Design Builder is responsible for overall design and construction of the project
- The Design Build Agreement (DBA) will include provisions for:
 - Flexibility to use fast-track construction packages
 - Scope validation period
 - Alternate dispute resolution
- Key terms of DBA are included with RFQ
- A full draft of the DBA will be included at the RFP step

HINT

Exhibit D includes a summary of select Design Build Agreement (DBA) commercial terms.

Teaming for Design-Build

- There is no role-requirement for the leadership of the DB team; for example, teams may be designer-led.
- Proposed DB team members are not required to have prior experience working together.

HINT

If members of the DB Team do not have extensive experience collaborating on projects, the Proposer shall explain the relationship and rationale for teaming.

Teaming for Design-Build

- It is desirable that the DB Team have collective experience in **DB and DB-based project delivery methods** and other alternative project delivery methods.
- If key members of the DB Team do not have experience in DB and DB-based project delivery, the Proposer shall indicate familiarity with the objectives of this alternative delivery approach and demonstrate an understanding of the interrelationship between design and construction under the DB project delivery approach.

Potential/Upcoming Design-Build Projects

- Notice of Intent (NOI) released in March 2021
- Updated NOI will be released in June 2021
- Potential upcoming projects include:
 - DOT Facilities
 - Parks Recreational Facilities

North Shore Recreation Center

- Two-step procurement
 - Request for Qualifications (RFQ)
 - Request for Proposals (RFP)
- At the RFQ step, limited project information is provided to allow proposers to assemble a qualified team
- At the RFP step, extensive project information will be released to the shortlisted teams





NORTH SHORE RECREATION CENTER

Project Description

 Exemplify NYC's commitment to sustainable design with strategies that reduce energy use, conserve water and other natural resources, and contribute to a healthy and resilient urban environment.





NORTH SHORE RECREATION CENTER

Project Description

 Contribute to the character of the neighborhood by becoming a vibrant and safe public amenity that supports positive community actions adjacent to the historic Lyons Pool complex.







NORTH SHORE RECREATION CENTER

Project Description

 Provide amenities for healthy living including a variety of activities accessible to all members of the community.







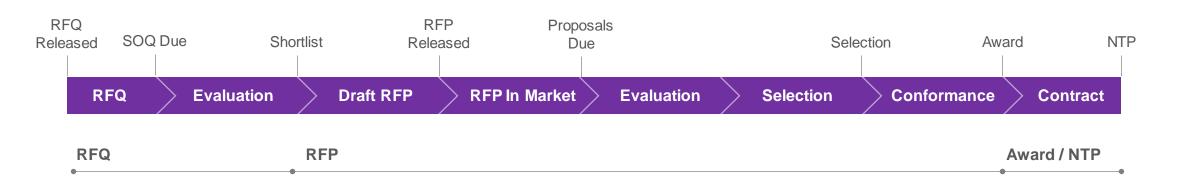
PROJECT PROCUREMENT INFORMATION

Jade Bailey, P.E.

Deputy Director, Public Buildings

Design-Build Two-Step Procurement

 DDC will utilize a two-step, best value selection that significantly prioritizes design, quality, qualifications and experience along with the proposed price



RFQ Overview and Goals

- This RFQ is the first step of the two-step procurement
- The intent of the RFQ is to shortlist the most highly qualified Proposers



RFQ Overview and Goals

- DDC will shortlist up to three proposers based on their:
 - Design-Build Approach
 - Key Personnel and Team Organization
 - Experience and Past Performance
 - M/WBE Program Experience and M/WBE Approach



RFP Lookahead

- The RFP is the second step of the two-step procurement
- There is a **stipend** intended for this project. The stipend will be between \$90K and \$100K
- In-market and proposal deliverables will be limited due to GMP Contract Structure



RFP Lookahead

- At the RFP step, DDC will release:
 - Scoping Documents, including detailed information on project requirements
 - Draft Design-Build Agreement

Exhibit B-3 includes a detailed RFP look-ahead, including a list of anticipated proposal requirements.



RFP Lookahead

- During the RFP in-market stage, there will be:
 - Collaborative dialogue meetings
 - No interim submissions

Exhibit B-3 includes a detailed RFP look-ahead, including a list of anticipated proposal requirements.

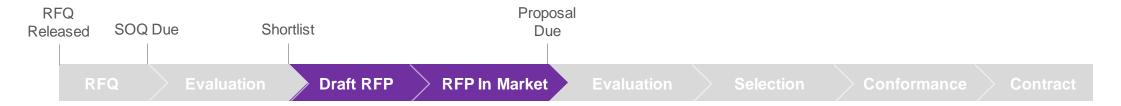


RFP Lookahead

As part of the proposal, DDC will require
deliverables that represent a thoughtful,
comprehensive approach to executing the work,
including schematic-level investigations,
construction schedule, and project plan.

Exhibit B-3 includes a detailed RFP look-ahead, including a list of anticipated proposal requirements.

HINT



STATEMENT OF QUALIFICATIONS (SOQ)



STATEMENT OF QUALIFICATIONS (SOQ)

SOQ Overview and Goals

- In response to the RFQ, proposers provide a Statement of Qualifications (SOQ)
- The intent of the SOQ is to demonstrate the team's ability to undertake the complete design and construction work for the project

STATEMENT OF QUALIFICATIONS (SOQ)

SOQ Requirements

- Requirements for the SOQ are contained in the following sections of the RFQ:
 - RFQ Exhibit B Project-specific procurement information and submission requirements
 - RFQ Exhibit C Project information

HINT

Exhibit B-4 includes a comprehensive checklist of submission requirements.

STATEMENT OF QUALIFICATIONS (SOQ)

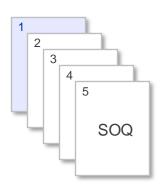
SOQ Response Tabs

- The SOQ is organized into five tabs, as detailed in RFQ Exhibit B:
 - Tab 1 Fundamental Qualifications
 - Tab 2 Design Build Approach
 - Tab 3 Key Personnel and Team Organization
 - Tab 4 Project Experience and Past Performance
 - Tab 5 M/WBE Program Experience and M/WBE Approach



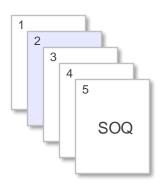
Tab 1: Fundamental Qualifications

- The intent of Tab 1, Fundamental Qualifications, is to establish the fundamental qualifications of each Proposer, including:
 - Insurance and bonding capacity
 - Legal structure
 - Teaming agreements
 - Employment practices



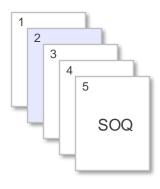
Tab 2: Design-Build Approach

- The intent of Tab 2, Design Build Approach, is to describe the team's collaborative approach to design build, including:
 - Team Approach and Organization
 - Design Approach and Philosophy
 - Project Management Approach
 - Project Understanding
 - Comments on Project Information, Goals, and Objectives



Tab 2: Design-Build Approach

- Team Approach and Organization demonstrates the team's approach to ensuring successful collaboration among members of the DB team.
- This includes the rationale for teaming, approach to partnership, and may include a history of past working relationships where applicable.



HINT

DB team members are not required to have worked together in the past but should describe their approach to **building a successful partnership**.

Tab 3: Key Personnel and Team Organization

The intent of Tab 3, Key Personnel and Team
 Organization, is to demonstrate that all Key Personnel
 have the qualifications, expertise, experience, resources,
 and competence required, including:

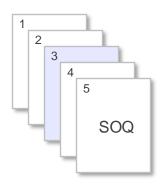
- Team Introduction and Organization Chart
- Resumes
- Key Personnel Commitment
- Project Team Summary Matrix

HINT

Exhibit B-2 provides a list of Key Personnel and Additional Personnel required for the Project, including qualifications.

Tab 3: Key Personnel and Team Organization

- At the RFQ step, not all team members required for the project will be identified.
- This allows shortlisted proposers to expand their teams at the RFP step to include other roles necessary to complete the work, allowing additional qualified subconsultants and subcontractors to partner with shortlisted teams.



HINT

Exhibit B-2 provides a list of Key Personnel and Additional Personnel required for the Project, including qualifications.

Tab 3: Key Personnel and Team Organization

- No Major Participant or Key Personnel may be a member or participant in more than one DB Team, either during Step 1 or Step 2.
- Additional Personnel may be on multiple teams.

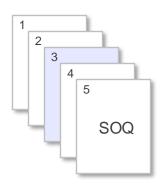


HINT

Exhibit B-2 provides a list of Key Personnel and Additional Personnel required for the Project, including qualifications.

Tab 3: Key Personnel and Team Organization

- Key Personnel Required:
 - Design-Build Project Executive
 - Design-Build Project Manager
 - Design Manager
 - Design Lead
 - Project Architect-of-Record
 - Construction Project Manager
 - Landscape Architect
 - Sustainability Specialist
 - Resiliency Specialist



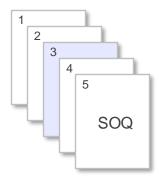
HINT

Exhibit B-2 provides a list of Key Personnel required for the Project, including qualifications.

Tab 3: Key Personnel and Team Organization

- **Key Personnel Required:**
 - Design-Build Project Executive
 - Design-Build Project Manager
 - Construction Project Manager
 - Design Manager
 - Design Lead
 - Project Architect-of-Record
 - Landscape Architect
 - Sustainability Specialist
 - Resiliency Specialist

May be the same individual



May be the same individual

HINT

Some key roles may be filled by the same individual, as noted in Exhibit B-2.

individual

May be the same

Tab 4: Project Experience and Past Performance

The intent of Tab 4, Project Experience and Past
Performance, is to demonstrate that the proposing team
has the project experience and record of performance
required to provide design-build services for the project,
including:



- Project Experience Overview
- Reference Project Information Form
- Reference Project Relevancy Form
- Reference Project Description and Images
- Owner Evaluations

Reference Projects should include involvement by Major Participants, Key Personnel, and Additional Personnel.

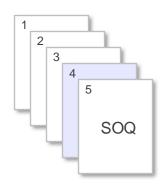
Tab 4: Project Experience and Past Performance

- Reference projects should collectively represent the work of the DB team members, including the work of the Designer and the work of the Builder, and are not required to represent prior experience working together.
- At least two projects must represent the work of the Design Lead
- At least one reference project must represent the work of the Sustainability Specialist and/or Resiliency Specialist



Tab 4: Project Experience and Past Performance

- Provide 4-6 reference projects reflecting the following Required Experience:
 - Alternative delivery methods in which the design and construction personnel collaborated throughout project delivery (DB, DB-based delivery, or other alternative approaches)
 - Innovative design and construction solutions to similar issues
 - Sustainable Design
 - Schedule oversight, budget management, safety, and QA/QC.

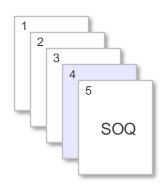


HINT

Exhibit B-2 provides a list of Required and Desirable Experience for the project.

Tab 4: Project Experience and Past Performance

- Reference projects may also reflect the following Desirable Experience:
 - Public, municipal, or community facilities, especially in NYC or similar urban context
 - Synthesizing input from multiple stakeholder groups
 - Site planning, including within an urban campus
 - Community food-based facilities
 - Critical facilities supporting community resiliency
 - Resilient design

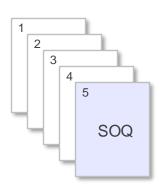


HINT

Each Reference Project can reflect **multiple types** of Required and Desirable Experience.

Tab 5: M/WBE Program Requirements and M/WBE Approach

 The intent of Tab 5, M/WBE Program Requirements and M/WBE Approach, is to demonstrate the team's approach to meeting M/WBE goals during design and construction



SOQ EVALUATION

Evaluation Factors and Weighting

- SOQ Tab 1 includes materials evaluated with pass/fail evaluation factors
- SOQ Tabs 2-5 include materials evaluated with qualitative evaluation factors
- Only if a team passes all pass/fail evaluation factors will their proposal be evaluated using the qualitative evaluation factors

SOQ EVALUATION

Evaluation Factors and Weighting

Qualitative Evaluation Factors	Weighting
Tab 1 - Fundamental Qualifications	Pass/Fail
Tab 2 - Design-Build Approach	25%
Tab 3 - Key Personnel and Team Organization Sub-weighting for Design Lead	30% 10%
Tab 4 - Project Experience and Past Performance	40%
Tab 5 - M/WBE Program Experience and M/WBE Approach	5%

HINT

Exhibit B-2 lists the weighting of qualitative evaluation factors for this project.

SHORTLIST

- DDC will **evaluate all proposals** and will generate a shortlist of up to three proposers.
- The shortlist will be posted publicly on DDC's website.



GENERAL PROCUREMENT INFORMATION

Judy Lee, Deputy Agency Chief Contracting Officer Jennifer Vega, Deputy Director for Design Build

ATTENDANCE

Please be sure to sign in. Attendance will be taken using the Microsoft Form link provided in the Webex chat.

This attendance sheet will be posted on our DDC website.



PASSPORT

Procurement and Sourcing Solutions Portal (PASSPort) Disclosure Filing (formerly known as Vendor Information Exchange System (VENDEX) Forms or Certificate of No Change)

All organizations intending to do business with the City of New York should complete an online disclosure process to be considered for a contract. This disclosure process was formerly completed using Vendor Information Exchange System (VENDEX) paper-based forms. In anticipation of awards, proposers must create an online account in the new Procurement and Sourcing Solutions Portal (PASSPort) and file all disclosure information.

Paper submissions, including certifications of no changes to existing VENDEX packages will not be accepted in lieu of complete online filings.



PASSPORT For more information, please visit nyc.gov/passport.

REQUEST FOR QUALIFICATIONS: KEY DATES

Procurement Process	Timeline
RFQ Release	May 13, 2021
RFQ (Step I) Questions and Comments Due	May 28, 2021 @ 4:00PM
Final Response to Proposer Questions	June 8, 2021
Register w/ PASSPort No Later Than	June 8, 2021
Statement of Qualifications Due	June 24, 2021 @ 4:00PM
Shortlisted Teams Announced	August 4, 2021
Issue Draft RFP (Step II)	August 5, 2021
Final RFP	September 2, 2021
Proposal Due	October 21, 2021
Contract Award	December 2021
Notice to Proceed	January 2022

REQUEST FOR QUALIFICATIONS: INQUIRIES

Inquiries must be requested via email no later than:

4:00PM, May 28, 2021

Inquiries must be submitted to:

Design_Build@DDC.NYC.gov

Use subject line:

Proposer Name-RFI-#-Project ID

REQUEST FOR QUALIFICATIONS: SOQ CONTENTS

Proposers shall submit the following <u>separate</u> PDF Files. Proposals must be in accordance with Exhibit B2 and Exhibit B4.

- 1. **SOQ**
- 2. Doing Business Data Form (Exhibit E-2)

Proposers are required to submit all items on Exhibit B-4 to ensure their proposals are complete.

All Addenda are required to be acknowledged and included with the proposal.

REQUEST FOR QUALIFICATIONS: SOQ SUBMISSION

Proposals must be submitted electronically no later than:

4:00 pm on June 24, 2021

Proposals must be submitted via the box.com link following the submission procedures cited in Exhibit B-2:

https://ddcnyc.app.box.com/f/1b5404f1ffb74996bab29fdb46cea8e0

This link is also listed in the RFQ.

The file names should use the format below:

Proposers Name - SOQ-MM.DD.YY-Project ID

Proposers Name – DBDF-MM.DD.YY-Project ID

A confirmation receipt may be requested by emailing Design Build@ddc.nyc.gov (please do not include any attachments in the email)



Design-Build M/WBE Process



Design-Build legislation provides additional opportunities to engage the M/WBE industry in various City capital projects.

To leverage this opportunity, the M/WBE Program under Design-Build will include:

- M/WBE Program Experience Form at the RFQ Stage
- M/WBE Participation goal will be:
 - 30% of the Construction Cost (Including CM Services)
 - 30% of the Design Cost
- Firms will <u>not</u> be allowed to submit pre-proposal and pre-award waivers
- There will be a post-award modification assessment that focuses on the design-builder's good faith effort practices
- DDC will monitor performance against M/WBE goals and all good faith efforts during the life of the project

Design-Build M/WBE Process



To facilitate meeting targets while maintaining a robust vendor pool, the Design-Build Program:

- Not subject to NYC Admin. Code 6-129, but must comply "with the objectives and goals" of Admin. Code 6-129
- Allows for the use of state-certified M/WBEs in addition to city-certified M/WBEs
- Eliminates any tier restrictions on eligible M/WBE participation
- Counts suppliers at 60% of the subcontract value



