CITY OF NEW YORK

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TRANSCRIPT OF THE MINUTES

Of the

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE

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June 10, 2025

Start: 10:13 a.m. Recess: 12:00 p.m.

HELD AT: COMMITTEE ROOM - CITY HALL

B E F O R E: Selvena Brooks-Powers, Chairperson

COUNCIL MEMBERS:

Joann Ariola Chris Banks

Mercedes Narcisse Carlina Rivera

OTHER COUNCIL MEMBERS ATTENDING:

Linda Lee

APPEARANCES

Thomas Foley, Commissioner of New York City's Department of Design and Construction

Yvi McEvilly, Assistant Commissioner of the Alternate Delivery Program of New York City Department of Design and Construction

Paul Ochoa, Executive Deputy Commissioner at the New York City Department of Transportation

Dawn Harrison, Director of Design, Build, Procurement, and Planning in our Bridges Division at the New York City Department of Transportation

Richard Thomas, Director of State and Local Government Affairs for the Design-Build Institute of America

Christopher Leon Johnson, self

Brooks-Powers, and I am the Chair of this Committee.

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Today's oversight topic is evaluating the Department of Design and Construction's implementation of the design-build process. In addition, we will be hearing Resolution Number 886, which is sponsored by Council Member Lee, and would call on the New York State Legislature to introduce and pass and the New York State Governor to sign legislation to grant permanent and expanded design-build authority to all New York City agencies.

The Department of Design and Construction is the city's primary capital construction manager and builds many of the city's civic facilities, including firehouses, libraries, and police precincts. Working with more than 20 other City agencies, DDC designs and improves vital infrastructure throughout the city. In 2019, the New York State Legislature passed the Public Works Investment Act, which authorized DDC and other capital agencies in the city to use design-build as a project-build method. Design-build is one of the fastest-growing and most commonly used project delivery methods in the United States and has become widely used in both the private and public sector, including building construction, transportation,

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 5 water, and wastewater markets. It combines two usually separate services into a single contract, allowing owners to administer a single fixed-fee contract for planning services and construction. This use of a single contract helps streamline the process and allows for more efficient project delivery. According to DDC, design-build has allowed the agency to complete public projects faster and more efficiently through emphasis of collaboration, efficiency, and risk reduction. Moreover, it allows DDC to prioritize design, qualifications, and experience with an emphasis on best value when selecting project vendors. As a result, in February 2025, the Mayor's Office and DDC announced that the City anticipates saving a combined total of 50 years of project time and 1.4 billion dollars thanks to the use of design-build on 42 capital projects.

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Currently, DDC is managing 22 projects within the design-build portfolio with an estimated cost of 14.2 billion dollars. These projects include four infrastructure projects, nine public building projects, and nine projects that are a part of the borough-based jails program. For DOT, there are four projects in its current design-build portfolio

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totaling 400 million dollars, including three

projects within the Division of Bridges and one ferry

terminal project.

Overall, design-build can potentially reduce construction costs and delays for City capital projects. As the City's leading construction management agency, DDC stands to gain from design-build project delivery benefits.

At today's hearing, the Committee hopes to receive an update on how DDC is implementing design-build into its capital projects and how it is improving its construction, contracting, and construction processes. The Committee will also discuss how design-build compares to other project delivery processes and whether or not expanding the use of design-build will improve the City's ability to manage and build out City infrastructure projects in an efficient and timely manner.

Before we begin, I would like to thank my Staff and Committee Staff for their hard work. Kevin Kotowski, Senior Policy Analyst; John Basile, Senior Policy Analyst; Mark Chen, Senior Counsel to the Committee; Adrian Drepaul, Senior Financial Analyst;

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    COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE
     Julian Martin, my Policy and Budget Director; and
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     Renee Taylor, my Chief-of-Staff.
                I will now ask the Committee Counsel to
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     swear in the Administration, but first I would like
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     to acknowledge that we are joined by my Colleague,
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     Council Member Mercedes Narcisse.
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                SUBCOMMITTEE COUNSEL CHEN: Thank you. I'm
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    Mark Chen, Counsel to the Committee on Transportation
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     and Infrastructure. Our next panel will be from the
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     Department of Design and Construction and the
     Department of Transportation. DDC Commissioner Thomas
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     Foley; DDC Associate Commissioner Yvi McEvilly; DOT
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     Deputy Commissioner Paul Ochoa; and DOT Director of
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     Design and Procurement Planning, Dawn Harrison. I
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     will now administer the oath. Please raise your right
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     hands.
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                Do you affirm to tell the truth, the
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     whole truth, and nothing but the truth before this
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     Committee and to respond honestly to Council Member
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     questions?
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                EXECUTIVE DEPUTY COMMISSIONER OCHOA: I
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     do.
                DIRECTOR HARRISON: I do.
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ASSOCIATE COMMISSIONER MCEVILLY: I do.

2 COMMISSIONER FOLEY: I do.

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SUBCOMMITTEE COUNSEL CHEN: Thank you. You may begin when ready.

CHAIRPERSON BROOKS-POWERS: Yep.

COMMISSIONER FOLEY: All good to start?

Good morning, Chair Brooks-Powers and Members of the Committee. I am Thomas Foley, Commissioner of New York City's Department of Design and Construction, and I'm very pleased to be here today to discuss our very successful and growing design-build program.

Joining me at the table today is Yvi McEvilly, our Assistant Commissioner who manages the Alternate Delivery Program, and our colleagues from New York City's Department of Transportation.

To help explain and visualize some of the contracting and construction ideas that we're going to discuss, I'm happy to share a slide presentation that I will then narrate. For an overview of what design-build is and how we fought for the right to use it, the ability to use design-build has been granted to us and other City agencies in a piecemeal fashion by Albany, first in 2018 for the borough-based jails program, then in 2019 with a wider usage was authorized under the Public Works Investment Act.

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE Just a few months ago, we received clearance to use another form of design-build called progressive design-build for resiliency infrastructure projects. Under the traditional system of lowest bidder contracting, also known as design-bid-build, we contract with a designer. It's one procurement period. Then, once the design is complete, which could take several years depending on the scope of the project, we stop everything, put pencils down, and engage in a really other lengthy procurement period to hire a contractor whose main qualification is that they submitted the lowest bid. No construction. Not even site preparation of something simple like a foundation excavation can begin at the project site until the contractor is on board and ready to mobilize. Once the contractor is on board, they have to deliver on a design that they have no input in creating. There's essentially a wall between the designer and the contractor. They are two separate business entities with no incentive to work together, to innovate, or to problem-solve. This inevitably leads to conflict. When an unexpected condition arises, which happens almost every project, every single day, seven days a week, the contractor

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and the designer blame each other, and we as the City, as the owner, are left to negotiate between the two and sort out the pieces. Under design-build, the designer and the contractor partner together as one team in a common business relationship. They work together from the start of the design process to innovate and make sure the design is buildable while problem-solving when issues arise in the field. And because everyone's on board at the same time working on the same schedule, we can start the work before the design is even finished.

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This shows a typical lowest bidder timeline versus design-build timeline. Everything in the low bidder process is linear. One phase of the project has to be completed before we can start the next. With design-build, what we often call alternate delivery, there's a better planning at the start of the project, and phases of the project can overlap. Another benefit of design-build is the ability to select a team on the basis of best value as opposed to just the lowest bid. We're also able to weigh factors related to the team's ability to achieve disaggregated M/WBE goals of 30 percent for both design and construction. Now, when we receive bids,

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we have to hope that the lowest one is the one from a

good contractor who we want to work with. The fact is

that some are better than others. But the lowest

bidder doesn't allow us to effectively evaluate

companies on that basis. As long as the bidder meets

the minimal qualification that has the lowest bid,

we're required by law to give them the contract.

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With design-build, there's so much more planning before the work starts, including qualification process, the creation of a short list of typically three qualified teams, followed by an RFP that those qualified teams can respond to and be evaluated on. This gives us so much more flexibility to select the teams that can create the best projects for the people of New York. We don't have to just pick based on the basis of the lowest price. We pick the team that offers the best value for the taxpayers with a track record of delivering.

Because of the appropriately large amount of prep and evaluation that goes into the design-build selection process, we have limited resource to deploy design-build. So then we have to ask, which projects are ideal for design-build? Ideally, we'd have a project that is well-defined and agreed upon

on the scope from the beginning, since the team is going to be moving very quickly once they're under contract. And, of course, we prioritize projects that are on tight timelines with high demand. On the other hand, there are some projects that are more difficult for design-build. Renovation projects without a clean slate don't suit design-build, nor do projects without a defined end-user scope. They need to acquire property to complete the project, or a lengthy pre-approval process with outside timelines and entities can also be extremely challenging.

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I discussed earlier the legislative history of design-build in City government. Since we started, we hit some significant milestones, including the completion of the nationally recognized Queens Garage behind Borough Hall for DOT, the City's first-ever design-build project. It was completed in 2023 in just 22 months. Less than half the time, we would have done it with the lowest bidder contractor. That was at 44 percent M/WBE usage. Just a few months ago, we completed a maintenance center for parks at Orchard Beach, actually another PDC award winner, where we saved 2.5 years. And for each of these projects, we estimate a 10 percent cost savings. I'm

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very proud to announce that we have a successful and

growing program with the potential to completely

transform how the City builds. Outside of the jails

program, we have 14 ongoing projects.

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Imagine that.

This is the award-winning Orchard Beach
Maintenance Operations Building, funded by parks that
I mentioned. It was substantially complete this April
with a time savings of 2.5 years versus the lowest
bidder contracting, with a cost savings of almost 3.5
million dollars. Our design M/WBE on Orchard was 61
percent. The construction was at 31 percent. Purely
revolutionary.

The 141-million-dollar Shirley Chisholm

Rec Center in Brooklyn was designed by world-renowned design firm Studio Gang. It will be substantially completed next month, on July 27th, 2.9 years faster than what would have been possible before. This is a picture of the pool at the bottom right, which will be filled in the next few weeks. In all these inserts, you'll see a rendering and then a depiction of where we are. The pool on the previous slide for Shirley Chisholm was designed by the same architects that had designed the pool in Paris for the Olympics.

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The Rockaway Operational Headquarters
we're building for Parks in Queens is on track to be
completed 1 year faster than design-build. The Mary
Carey Rec Center on the north shore of Staten Island,
there it is, is a 92-million-dollar project that will
be completed over three years faster. The Marlborough
Agricultural Education Center in Brooklyn is on track
to be completed 1.5 years faster. Beautiful,
beautiful building. And the 128-million-dollar
Brownsville Multi-Service Center is scheduled to be
completed 2.3 years faster. And on Lexington Avenue,
adjacent to Grand Central, our first design-build
infrastructure project is trimming an estimated three
years off of its schedule using design-build.

We continue to expand our program and have recently issued a notice to proceed, what we call an NTP, to the design-builder for the new Roy Wilkins Rec Center in St. Albans, and that's a rendering there. Also, for the creation of six parks restrooms, including Brookville Park, which traditionally have been very difficult to construct under the City's contract and procurement rules.

I hope this has been helpful to you. I hope that you see the promise that design-build holds

for the future of City construction. After years of advocacy to secure the right to use design-build, DDC has aggressively applied it in a way that has us on track for numerous successes. We plan to keep going. This is just the beginning. And as I mentioned, it has been nothing short of revolutionary.

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On a personal note, at the beginning of 2025, I was honored to be named Chair of the National Board of Directors of the Design-Build Institute of America, also known as DBIA. Richard is here from DBIA, and we're grateful for partnering with them for following best practices, not only in New York but throughout the country.

So thank you, and we're happy to answer any questions.

CHAIRPERSON BROOKS-POWERS: Thank you, Commissioner.

Also, we have been joined by Minority Leader Ariola and Council Member Chris Banks.

Again, thank you for the testimony. I know you are a big proponent for the design-build model, and I'm often in private asking questions about it, just wanting to learn more in terms of, you know, how you see it working out and, you know,

committee on transportation and infrastructure 16 wanted to do a hearing, especially in light of media coverage that has shown how a lot of our projects in the city in particular are often delayed and, as a result, have a higher cost. I also, as it's been indicated in your presentation, have about two of those design-build projects currently in my District, and also wanting to know the status of that as well as, you know, the status of the borough-based jails

and where we are with that as well.

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So, where I'll start is design-build is one of the fastest-growing project delivery methods in the United States and has become widely utilized in both private and public sectors, as I mentioned in my opening remarks, to streamline building construction, transportation, water, and wastewater projects. When DDC generates a short list of the most qualified proposers eligible to participate in the request for proposals phase, how does it rank the statements of qualifications?

COMMISSIONER FOLEY: So, from a procurement standpoint, I'll start and then I'll kick it over to my colleague and friend, Yvi McEvilly.

So, we put out what we call an RFQ, request for qualifications. The vendors, the teams,

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 17 which are made up of the contractor, designer, subcontractors, they then, as one team, one entity, they will submit to us a statement of qualifications. We've been very, very fortunate because of the contract terms that we have and our ability to collaborate, to share in risk, that we've been having very, very robust responses for all of our designbuild procurements. There's been literally over a dozen or so that have been submitting on each of these proposals. The team, a very cross-section of our team, then evaluates the proposals and then shortlists it to three teams who are then submitted an RFP. But there's a very robust review from a procurement standpoint for this analysis, both from a design, constructability, schedule, budget, time factors. So, our team of licensed professional engineers and architects review along with our team at ODIR to review each of the teams and then to shortlist as best practices to the three that will then be engaged with during the RFP process.

CHAIRPERSON BROOKS-POWERS: Thank you for that. And on average, what percentage of proposers who provide a statement of qualification are added to

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COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 18
DDC's shortlist of firms eligible to participate in
the RFP phase?

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ASSOCIATE COMMISSIONER MCEVILLY: So, I can answer that question. The way that, you know, as Commissioner Foley explained, that the RFQ process works is that DDC would shortlist to the three top qualified vendors. So, it's not based on a percentage, or the percentage would really be dependent on the number of SOQs or qualification statements that we received per project, but we would always be shortlisting three vendors to move forward in our procurements.

CHAIRPERSON BROOKS-POWERS: Thank you for that. What are some common reasons a proposer would not be eligible to participate in the RFP phase?

ASSOCIATE COMMISSIONER MCEVILLY: I would say that it's not really that they would not be eligible to participate. It's just that the RFP goes to the top three teams that were deemed to be the most highly qualified based on the evaluation criteria that we set forth in the request for qualifications.

CHAIRPERSON BROOKS-POWERS: Understood.

Now, firms that were not eligible for the request for

qualification list from the first part of the procurement process are given the opportunity to partner with the design-build teams on the DDC list. How often does that occur, and could you provide the Committee with some examples of the kinds of work and

projects that these firms do receive?

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COMMISSIONER FOLEY: So, we don't have an on-call list of firms that we work with in our design-build program. Each and every one of these projects has a separate, including our borough-based jails, has a separate procurement for each and every project so there's new teams that are coming to the table. What has been extremely refreshing is that there's vendors that previously have not worked in the public sector, and now they are. Now, that could be because of industry as far as what's been happening from private residential, what have you. But I firmly believe that it's Yve McEvilly leadership, that it's our contract terms, that we're bringing vendors who would never otherwise work for the City participating in this open and very transparent procurement process.

CHAIRPERSON BROOKS-POWERS: Okay. And I'm going to apologize in advance because I'm going to

jump around a little bit with the questions. I also want to acknowledge that we've been joined by Council Member Linda Lee, who will in a moment give a statement regarding her legislation.

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I want to touch on borough-based jails briefly. So notably, DDC is making use of the design-build for one of the largest projects, the borough-based jails program. As part of the City's plan to close the jails on Rikers Island, DDC will be employing design-build to construct smaller jails in Manhattan, Brooklyn, Queens, and the Bronx. Can you please provide the Committee with an update on the borough-based jails program?

testimony, we were authorized, right, as if we're in kindergarten up in Albany, but we were authorized to use design-build starting in 2019, and it has transformed our ability to deliver small and large complex projects, and that's certainly indicated from our early works on our borough-based jails. The City's first design-build project, Queens Garage and Community Center, was completed in 22 months, a 60-plus-million-dollar project, with an M/WBE percentage at 44 percent over at Queens Garage so quite

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 21 staggering. That was completed. The other early works that we had was the Brooklyn Prep, was the Brooklyn Dismantle, the Bronx Prep. So, any of the early works that we did, we performed those dismantles using our design-build. Those are all completed, and the overall percentage of our M/WBE on our borough-based jails, what we call the early works, is at 51 percent, 51 percent M/WBE usage for our early works. Basically, the four large jail contracts have all been registered. Manhattan was recently registered on May 31st. All the other works are in progress. We are working two shifts in Brooklyn right now, and the work is, as you could see if you're going by Atlantic Avenue, it's literally rising out of the ground. Two hundred and fifty union workers are there on a daily basis, so we're really excited about the progress in Brooklyn, and we look forward to breaking ground in the Bronx and Queens within this year, and then a year from now in Manhattan. But literally, as the design is moving forward, I think one of these amazing benefits of design-build is that our contractors are working with the designers. Literally, as the design is evolving, they're breaking ground, working on foundations while the

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1 COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 22
2 design continues in parallel. They could then pivot
3 based upon market conditions, based upon tariffs and
4 supply chain issues, and this has been an amazing
5 collaborative effort between the City's team
6 collectively with the vendors that we're teaming

with.

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CHAIRPERSON BROOKS-POWERS: Why is design-build being used for these programs, and has implementation of design-build... well, I guess you already feel like it's been successful, but more so, why is the design-build model being used for the borough-based jails?

COMMISSIONER FOLEY: Quite frankly, because it's efficient, it's quick, it saves time, it saves money. If we were to build the borough-based jails using design-build, they would not be complete until after 2045.

CHAIRPERSON BROOKS-POWERS: Is DDC providing outreach to the communities adjacent to the borough-based jails?

COMMISSIONER FOLEY: Yes. We have roundthe-clock, whenever the contractor is working, the two shifts. Over in Brooklyn, we have a storefront right on Atlantic Avenue. We have full-time construction liaisons. They're present in all of the sites. Obviously, during the dismantle as well. In our Lower Manhattan office, we have several community liaisons, we call them CCLs, that are engaged with the community. Robust outreach, monthly meetings, daily notifications. We also have translation services, and our CCLs speak multiple languages as needed, whether that's Mandarin, Cantonese, English, Spanish depending on the geographical location of the jail.

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CHAIRPERSON BROOKS-POWERS: DDC is awarding separate design-build contracts for each of the four jail facilities, resulting in a total of nine contracts. Can you please provide us with some details on each of the contracts?

COMMISSIONER FOLEY: Absolutely. I know there's various consortiums, teams that are involved, but within the Brooklyn site, it's HLK (phonetic) and Tutor Perini. For the Queens, it's Stomatis

Construction, local contractor. For the Bronx, it is Suite (phonetic) Construction, also with Sciame, that's working up in the Bronx. For Manhattan, it's Tutor Perini, O and G, and HLK. Then we can also provide a list of all those contractors and vendors

that have been working on what we would call the early works. Again, the early works M/WBE percentages was at 51 percent, so it's really bringing a lot of teams to the table that historically would not have been provided that opportunity.

CHAIRPERSON BROOKS-POWERS: Thank you. It would be good if you can send the full list so we can see it. That would be amazing. When does DDC anticipate completing each borough base jail?

COMMISSIONER FOLEY: Starting in 2029. We hope and expect that Brooklyn will be open. It will be Brooklyn, Bronx, Queens, and then Manhattan.

Manhattan was recently registered. That design is literally starting as we speak. There's some early works that are happening in Manhattan, so that will be completed after 2030.

CHAIRPERSON BROOKS-POWERS: So to be clear, Brooklyn, Bronx, Queens will be 2029, and Manhattan will be 2030?

COMMISSIONER FOLEY: Manhattan will be after 2030. Brooklyn is 2029. Queens and Bronx are 2030. At this point, we're looking at 2031 for Manhattan.

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2 CHAIRPERSON BROOKS-POWERS: Thank you. I'm
3 going to pause my questions to allow Council Member

4 Lee to give an opening on her legislation we're

5 hearing today then she'll be followed with an opening

6 statement from the Department of Transportation.

COUNCIL MEMBER LEE: Hi, everyone. Good morning. I feel like it's a moot point because we're already talking about a lot of the positives that we're seeing around design build.

I wanted to emphasize the reason why I wanted to put this bill forward is because I remember meeting with you, Commissioner, when we were going through the tour of the borough-based jail. I know this is not the same context at all, but as someone who ran a non-profit that received capital funding from the City, we were awarded funds in 2017, had it repurposed in 2018, and they still have not started. What that does for groups that are trying to provide services on the ground is that the costs don't decrease. They just keep increasing. The amount stays flat. What we're left with is just having to reduce the scope and paying more or paying more out of pocket, which is why I did so many golf fundraisers and events that I didn't think I would have to do. It

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 26 was to raise extra money so that we could afford to actually build out a senior center. Not only that, but in conversations I've had with other folks along the way, and I think all of us as Council Members have experienced how long it takes sometimes with certain projects with Parks or other City agencies that we want to accomplish in our District. This idea really came from what was on the State level, but also what we're seeing in the community around saving dollars, cost savings, and how much money that could save city taxpayer dollars, to be quite honest, as well as time. I also had conversations with some of the labor unions. I just out of curiosity asked them, what do you guys think of design build? What are your thoughts on it? They said, we're absolutely for it because what ends up happening is that there's so much money that ends up being put into the project on the upfront side, and then so by the time the workers in the labor unions actually complete the project on the back end, the money gets decreased or they get the short end of the stick at the end of the day. We're also not doing right by a lot of our labor union workers that are really putting a lot of time and energy and effort into the projects.

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2 I just wanted to end by quickly saying 3 that, and you can obviously correct me if I'm wrong 4 on this, but since the State first gave a handful of agencies limited design build authority, the City has 5 shaved 50 years of combined project time and 1.4 6 7 billion dollars in costs across 42 projects, with about 10 percent savings on each project of those 42. 8 Another 46 projects are already in the pipeline because the pilot was so successful. We really wanted 10 11 to urge all the City agencies to be allowed to utilize this if they wanted to and to have that 12 13 option to be able to utilize design build. I look 14 forward to just continuing listening to the answers 15 to the questions. Thank you so much, Chair, for 16 hearing this bill and for allowing me to say 17 something. Thank you. 18 CHAIRPERSON BROOKS-POWERS: Of course. 19 DOT.

EXECUTIVE DEPUTY COMMISSIONER OCHOA:

Madam Chair, thank you so much. I promise my

testimony will be a little shorter than my

Commissioner's typical testimony.

Good morning, Chair Brooks-Powers,

Members of the Committee of Transportation and

first three design build projects. This includes the

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 29 replacement of four built parkway bridges in Brooklyn and the replacement of two bridges over the Metro North Railroad at East 183rd Street and East 188th Street in the Bronx, which are both federally funded, as well as renovations to the 191st Street pedestrian tunnel in Manhattan. These projects follow a best value approach to ensure that the City receives the highest quality through an efficient and transparent process. To support these efforts, DOT has engaged an owner's representative to provide procurement support and post-award quality assurance for the agency. These projects will be done in close coordination with the New York State Department of Transportation and the Federal Highway Administration, since I mentioned they were federally funded. This ensures the alignment with oversight requirements and national best practices.

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In our Ferries Division, we have a design build project to flood-proof several of our facilities and enhance climate resilience at Whitehall Terminal, St. George Terminal, and the Ferry Maintenance Facility by implementing a combination of dry and wet flood-proofing measures, including barriers, water tight doors, check valves,

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2 and equipment elevation for protection. These

3 | measures are designed to safeguard critical

4 infrastructure and assets, including electrical,

5 mechanical, and computerized systems vital to the

6 operations and maintenance of the Staten Island

7 Ferry. We're working to wrap up procurement and

8 anticipate beginning work in the first quarter of

9 2026.

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In conclusion, design build has the potential to improve how we deliver major infrastructure projects at the New York City Department of Transportation by streamlining processes, encouraging innovation, as Commissioner Foley mentioned, and delivering projects faster. Thank you again for this opportunity to testify today, and we now welcome any questions.

CHAIRPERSON BROOKS-POWERS: Thank you for that.

Picking back up on some of the general questions we have. So according to DDC, design-build allows the agency to complete public projects faster and more efficiently through collaboration, efficiency, and risk reduction. Can you please elaborate on how the collaboration process is

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 31 streamlined, and specifically how risk reduction is achieved?

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ASSOCIATE COMMISSIONER MCEVILLY: Sorry.

So, the nature of design build, it's inherent that the designer and the builder are working together because they work as one team and they form a partnership even before the project begins, and so from day one, when the contract is awarded, they're working together to develop the schedule, develop design, and then move into construction. And because it's one team, we have construction expertise during design and design expertise during construction.

CHAIRPERSON BROOKS-POWERS: Thank you.

When we look at DOT's design-build portfolio, for

DOT, there are four projects in its current design

build portfolio with a total estimated budget of 400

million dollars, including three projects within the

division of bridges, which is 355 million, and one

ferry terminal project, which is 45 million. Why was

design build used for these projects, and has it been

successful in terms of project delivery and M/WBE

participation?

EXECUTIVE DEPUTY COMMISSIONER OCHOA:
Yeah. Thank you for that question, Madam Chair. So,

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 32 our projects are a little different than what DDC has undertaken in design build. Typically, the projects that we're looking at are federally funded, which require some different oversights. We also call a lot of these projects horizontal projects, which, unlike the vertical projects, again, just come with a bit more unknowns in terms of what is underground, for example, so the reason why we are implementing these projects is for the exact same reason that DDC mentioned. We do think it's a very efficient way of delivering projects. We do think it's going to deliver them faster. We haven't completed a design build project yet. I mentioned we expect to break ground on our ferry project in 2026, but we expect the same types of efficiency gains that DDC and Commissioner Foley and Assistant Commissioner Yve mentioned in terms of time savings and potentially money savings, but I can't give you an exact answer yet of how much time and money we've saved because they're still underway.

CHAIRPERSON BROOKS-POWERS: And so the next question was going to be, what is the status of the project? So none of them have started just yet?

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EXECUTIVE DEPUTY COMMISSIONER OCHOA: No. They're in different phases of design, procurement, and almost ready to break ground. I can kick it over to Director Dawn Harrison to talk about the bridge projects. But one thing I do want to mention, Chair, and I think DDC alluded to this, is we also hope this reduces change orders. I think you and I have discussed change orders in the past in other hearings, and the whole purpose of the designers working with the construction companies together is so that we avoid these hiccups along the way when maybe the designer created something and designed something that the actual construction companies can't actually implement so we actually think that the change order reduction is another huge plus of design build so let me kick it over.

CHAIRPERSON BROOKS-POWERS: And I'm sorry,
Dawn, one moment. Is that to be projected? Because
since you haven't seen it yet, so this is an
anticipation and hope. Sorry, Dawn.

EXECUTIVE DEPUTY COMMISSIONER OCHOA: Do you want to run through the?

DIRECTOR HARRISON: If the Council would like to hear it, we can give you a brief update on

1 COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 34 2 the bridge projects in terms of where we stand, 3 right? So, the Belt Shore Parkway project, we have 4 completed the shortlist process, and we are 5 anticipating releasing our draft RFP soon, which would be really spring of this year, 2025, with an 6 7 anticipated NTP in spring of 2026. For the Metro 8 North Railroad project at East 183rd and East 188th Streets, we are anticipating releasing the RFQ in the summer of this year, summer of 2025, with an 10 11 anticipated NTP in fall of 2026. And then for the 12 tunnel project at East 191st Street, that really is 13 technically still in its preliminary design phase, 14 and so we do not have an anticipated, really, 15 procurement schedule for that yet. We are still working through, working with MTA to sort of sort out 16 17 and finalize the scope and maintenance requirements 18 there. As that progresses, we'll be able to give you 19 a more detailed update. 20 CHAIRPERSON BROOKS-POWERS: Thank you for 21 that. I'm going to pause my questions briefly 2.2 2.3 because I know Council Member Narcisse has questions. COUNCIL MEMBER NARCISSE: Thank you, 24

Chair, and thank you for the panelists that's here

committee on transportation and infrastructure 35 doing your work, and I do appreciate the presentation. I get all excited. I'm just like a kid in a candy store when I see a nice, beautiful rec center, and I know the problem that we're facing in New York City with our youth not having a place to go and delivering this and beautiful, and I am so

grateful for that so I want to say thank you.

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Some of the questions I've been going through back and forth, what specific challenges has the DDC faced in implementing design-build processing for transportation projects? Is funding a concern? How does the DDC prioritize projects for the design-build approach? I have a few questions. Can I continue getting my question? Thank you.

ASSOCIATE COMMISSIONER MCEVILLY: So I'll try to answer the first part of your question, which was related to challenges on transportation design-build projects. So, we have three that we have awarded to date, and one of the challenges that we're seeing is that the problems that any capital project would face still exist on design-build. Design-build is just a project delivery method, but there are external factors that we can't get around just because of the delivery method. So, anything that

4 permits that are out of our control, are just still

5 challenges that we're seeing with design-builds.

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COMMISSIONER FOLEY: Sorry, Council Member. I'll also add, in addition to what the Assistant Commissioner was saying, was on our infrastructure program, this will be a game-changer. It's literally peeling away the onion. What we say for the infrastructure work, peeling away the asphalt, seeing what's underground, that spaghetti western of all the private utilities that are there, along with our DEP, you know, sewers, water mains, trunk water mains, street lighting, everything else that's involved with that. What we need, the tool that we need in order to be successful for all of our underground work, several-billion-dollar capital plan is joint bidding. And as we speak, in Albany we've had this successfully for 21 years. We've been using joint bidding since we worked in and around the World Trade Center, now citywide. It's been very, very successful. Saved the City over 100 million dollars a year. And rather than getting a 10-year extension up in Albany, there's talk now that it will just be a

committee on transportation and infrastructure 37 one-year, just like last year. I don't know why. It's obviously extremely frustrating. As engineers and as architects and designers, we need the tools in order to succeed, and it appears as though that's in question now so that will be a huge impact on our capital program. A year from now, I'll be putting up my right hand and saying that the City just lost, you know, hundreds of millions of dollars.

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COUNCIL MEMBER NARCISSE: I got that.

Since my time is limited, how does the DDC prioritize projects for design-build approach?

COUNCIL MEMBER NARCISSE: Mm-hmm. So, we look at the, obviously, every project that we have goes through our front-end planning. We have our SWOT team of engineers and architects that look at it. If it's a new build, in the sense of a new building, a new rec center, like a Shirley Chisholm rec center, we would be putting that on our path for design-build. If it was renovation, then we would be looking at another, like CM build, different delivery methods depending on the scope of the job.

COUNCIL MEMBER NARCISSE: Okay. I have a problem right now in Bayview Houses, right? The

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 38
building is done very nice, but now we have a lot of
problems dealing with this because it was poorly
built. I can say that much. What measures are in
place to ensure the quality of construction after the
project is completed and contractors have left?
They're gone, right? How long is the warranty period
for design-build projects and what does it cover? Who
is responsible for addressing structure issues or
defects that arise after the project is completed?
What is the process for reporting and resolving
problems with a building after the project is handed
over? Are there penalties for contractors if
significant issues are discovered after the project
is finished? How does the DDC ensure that contractors
adhere to quality standards during and after
construction? And what role does DDC play in
monitoring the long-term performance of completed
projects? I know it's a lot, but I'm willing to
listen.
COMMISSIONER FOLEY: I don't know the
specific project. If it was a DDC one, then I'd

COMMISSIONER FOLEY: Okay.

COUNCIL MEMBER NARCISSE: Bayview Houses.

obviously love to chat.

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don't have many going on, especially in Canarsie

Park, but that one is closed right now. That's the

reason I arise with all those questions, because I

want to know what's going on, because everyone has

been passing the buck. This person tells me, that

person, that person tells me, and in the meanwhile,

summer is about to arise and my children have no

place to go.

every one of our projects is managed by a professional engineer, licensed architect internally. This is during the course of the project. We also have our separate oversights internally, as far as our site safety team that manages and inspects each and every one of our 550 active projects throughout the city that DDC manages. On top of that, we also have what we call commissioning. Prior to the substantial completion of a project, it is then evaluated again by a third party. Everything is then inspected. Systems are turned on, inspected. Water tight, from a facility standpoint, HVAC and all that magical stuff. We also coordinate with our colleagues

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professional engineer on each and every project.

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As far as the warranty is concerned, it's 18 months after the project is completed, depending on the system. However, if there are any structural concerns on a project, I don't care if it was built 10 years ago. If it was a DDC project, we go after them and we meet with the Law Department and we sue them.

COUNCIL MEMBER NARCISSE: I have a structural problem.

COMMISSIONER FOLEY: Then they should be sued. 100 percent. That is unacceptable. And the Law Department and whatever City agency, obviously coordinating with them to go after any of the structural concerns. Because there's no warranty on that. I'm a professional engineer. So, if I'm designing something today, it better last 40, 50 years from now.

COUNCIL MEMBER NARCISSE: And in Marine

Park as well, I have a structural problem, and I've

been dealing with it ever since I got in office. And

the seniors, all the time, in and out. So I don't

continue, because I know my Chair probably going to

kick me out. So what I'm saying, I'm going to follow up with you, and I do appreciate that. But in the meanwhile, I'm looking forward to put another design in my District, and I'm hoping for the best. To work together, to collaborate together, to have a building. Even where I'm gone, that the building, people can use it. It should not be closed after we spent so much money to address the problem that we're dealing with the youth in our community. And yet, the structure is a nice structure, but yet you cannot use it. That's unacceptable, because the City money. So thank you, Chair.

CHAIRPERSON BROOKS-POWERS: Thank you. And I just want to actually piggyback on Council Member Narcisse's question and also hearing there's no warranty, and it would require a lawsuit. How is that kind of taken into account as well because now it's the City that would be, I would imagine, going after the contractors for the faulty work. Is that correct?

CHAIRPERSON BROOKS-POWERS: And in the contracts that are signed, that initiates the design-build, there is no clause or anything in terms of how

COMMISSIONER FOLEY: That's correct.

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COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 42
the City can avoid having to sue them if there are
structural issues?

active projects or completed projects, there's only one project that I'm familiar with that was completed 10 years ago that had any structural concerns, and we're currently working with Corp Council for mitigation measures to be done there. We have professional engineers, as I mentioned, on each and every project. We also have our chief engineers that will evaluate any, you know, during the course of construction. So, I'm not aware of any, if there was something to arise, then obviously it would be dealt with extremely swiftly, proactively, and in the court of law. I'm not familiar with the specific project that the Council Member, but I will be.

CHAIRPERSON BROOKS-POWERS: Correct. And I know you'll follow up with her on that. I'm just concerned about, like, what's included in the contract that protects the City's investment in these design-build projects, and is this a difference between design-build versus a regular project where they would have a warranty in that versus not? And

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COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 43 going back to my earlier question about risk, is this creating a different layer of risk for the City?

COMMISSIONER FOLEY: Thank you. It does not create any additional risk. In fact, it's the opposite. It creates the collaboration. It creates innovation. If there was an issue to arise, such as an existing environmental, you know, geotechnical issues with the existing conditions in the ground, it comes up during the design phase, and they're able to pivot immediately, and we've had a couple of cases of that. Rather than the job stopping, they're actually working together, and the professional engineers, and modifying the design, modifying the foundation to account for some of that. But as far as the oversights, the oversights are the same. From a site safety perspective, from any of the measures that were done from an auditing standpoint, commissioning, there's no difference in how we evaluate that building and that process, whether it's design-bidbuild, whether it's design-build or CM build. The contractors have a responsibility, and we as, obviously as engineers and architects, this is something that we monitor and we sign off on, along

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1 COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 44 2 with our colleagues at DOB and others so there's no 3 added risk with this alternate delivery method. 4 CHAIRPERSON BROOKS-POWERS: And I'm sorry, just for clarity for me, because I'm still trying to 5 wrap my mind. In terms of a non-design build project, 6 does that type of work include a warranty? 7 8 COMMISSIONER FOLEY: Yes. They both 9 include warranties. CHAIRPERSON BROOKS-POWERS: So, the 10 11 project build does too? Design-build, excuse me. 12 COMMISSIONER FOLEY: A project in design-13 build has the same warranty as one in design-bid-14 build, correct. 15 CHAIRPERSON BROOKS-POWERS: Okay. And so 16 the project that you spoke of with Council Member 17 Narcisse, and I know you have to get more details on 18 that project, that it may not have a warranty. Is it 19 because you think that it may be an expired warranty? COMMISSIONER FOLEY: I'm not familiar with 20 21 the project, and we'll certainly find out before we leave the room. 2.2 2.3 CHAIRPERSON BROOKS-POWERS: Okay. And if

you could keep me posted, because again, I just want

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to understand the ...

Alternate Delivery. And she leads the team for design

build and for alternate delivery. This is one of the

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1 COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 47 2 lessons learned that we've had. We were having a number of different project managers manage a design-3 4 build project along with design-bid-build, and it's two different contracts. And so, we recognize that 5 that was a challenge from a staffing perspective. 6 7 Also, that mindset as far as that shift of how we are 8 working with the teams. So, there's a number of national reports out about how public owners, such as myself, such as DDC, how we would effectively manage 10 11 these jobs, and we implemented those changes a year 12 and a half ago, and they've been very, very 13 successful. So, that's one of the things that we 14 looked at under the microscope. We're always 15 evolving, always changing, always meeting with the 16 industry to find out what we're doing right but, even 17 more importantly, what we're doing wrong, and this is 18 one of the changes, and Yve's been leading the way.

CHAIRPERSON BROOKS-POWERS: Thank you. I'm going to pause with my questions and allow Council Member Banks to ask his.

COUNCIL MEMBER BANKS: Thank you, Madam

Chair, and I guess I'll ask a question for Mercedes.

But I'll do that at the end of my questions.

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The Administration along with the Council made a historic investment of 160 million dollars into the Brownsville Recreation Center, and I would be remiss today if I didn't ask, because that's obviously the elephant in the room in the 42nd Council District, when is this project going to begin and if there's any design plans that the community can be privy to. So, I want to know if there's any update that you can provide to the residents of the 42nd Council District.

ASSOCIATE COMMISSIONER MCEVILLY: Sure.

So, the Brownsville Recreation Center, which is a

Parks project, that is currently in our front-end

planning process. It's in the phase two, which we're

looking at risk assessment, understanding the

schedule, ensuring we have enough budget. So, I

believe it would be in that phase for another two

months or so.

COUNCIL MEMBER BANKS: Another two months or so. And when it comes to community input, we obviously look forward to working with you and the Parks Department and all the other agencies and making sure that the community is kept abreast as to what's going on step by step because every day we get

calls from seniors who use that center and the young folks who have used that center for years to find out what's going on with it. And obviously, it is Brownsville, it's the border of Brownsville and Eastern New York, so we need our recreational spaces and, obviously, we need them to be state-of-the-art.

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Let me also now dive into some other general questions. Is the public being fairly and meaningfully engaged throughout the design-build process? And specifically, have there been any changes in how public input is gathered or incorporated, especially for large-scale transportation and infrastructure projects?

DDC's standpoint that yes, we've had the lessons learned as far as the community engagement. It's so important of how that drives the design. What are those things that we're looking for? On a normal project design-bid-build, we would be working with the designer over the course of three or four years to get that community input. Here, we really need that on the front end, because we cannot sit at the design table for four years and then bid a contract out. We have to get these projects done. And so that

committee on transportation and infrastructure 50 has been a shift, and we've been doing extremely well with our colleagues, both at DOT, at Parks

Department, and others, to then have that community, to have that input early on in the process for what are those deliverables, what do they want in that rec center, wat do they want on that plaza project or whatever, so that's been a shift for us and a welcome one, and it's been working.

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COUNCIL MEMBER BANKS: Okay. And what accountability measures are in place to track whether the design-build model is actually delivering on its promises, like saving time and reducing costs? And are there regular evaluations, reports, or performance reviews being done, and how does the public or the Council access that information?

ASSOCIATE COMMISSIONER MCEVILLY: Sure.

So, our design-build program, right, we started issuing contract awards in 2022, so we're three years in, and this year we're seeing the completion of our first two pilot projects. So already we can say, right, with Orchard Beach Maintenance and Operations Pavilion, we're saving several years off of that because, you know, three years in and we already have a complete building.

2 COUNCIL MEMBER BANKS: Okay. And this is,

3 I guess we're going to go back to the Bayview

4 Community Center. As Chair of the Public Housing

Committee, obviously it's a concern for me as well.

6 Initially, when that particular center was designed,

7 we want to know what role did your particular agency

8 play in designing that center. We do know it is a

9 NYCHA property, but we want to know what role did you

10 play in it, or if any.

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COMMISSIONER FOLEY: I don't believe that project is with us. We've only done three projects within NYCHA campus. Everything else is covered under NYCHA, but we could certainly have a chat after that.

do, if you've done the research or if you can do the research to take a deeper dive into that to see, you know, because obviously it's been an ongoing issue, and I believe the center has been closed for quite some time, which has been denying a lot of the young folks an opportunity to have a recreational space, and we know that's a NYCHA development, and we know it's badly needed, so if we can get some clarity on what role your particular agency played in it, we would greatly appreciate that.

for Shirley Chisholm, correct.

forward to, if we're going to be in charge of that

1 COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE

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2 job, give us the money, and we'll move on it.

3 Absolutely.

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4 COUNCIL MEMBER NARCISSE: I appreciate 5 you.

6 CHAIRPERSON BROOKS-POWERS: Thank you. I
7 think Council Member Rivera has remarks.

COUNCIL MEMBER RIVERA: Yeah. I just wanted to thank the Chair for your leadership, because I've really been interested in what designbuilt implications are and how we've benefited as a City, and so to have it laid out like this has been tremendously helpful. And I just want to thank this panel, because it's been a pleasure working with you all. Specifically, I know that there aren't a ton of design-build examples here in my District, but specifically working with Commissioner Foley on East River Park and Murphy Brothers and the southern part of the park and the bathrooms there, they're quite nice. They're really interesting, and they're solarpowered, and it's been a journey, and it's been fun. So, I just want to thank you for your professionalism and responsiveness and for your time today. Thank you, Madam Chair.

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CHAIRPERSON BROOKS-POWERS: Thank you. I'm going to pivot to M/WBE Participation. Commissioner Paul, you know how I feel about this topic, so I'm going to just go ahead and delve in. So, as Cair of this Committee, I've advocated for a more equitable transportation and infrastructure system in the city. So, I would next like to discuss M/WBE Participation as it pertains to the design-built process. The PWIA of 2019, which granted City agencies the ability to award design-built contracts, also requires the City provide additional opportunities for minority and women-owned businesses. How is DDC providing additional opportunities for M/WBEs?

ASSOCIATE COMMISSIONER MCEVILLY: So, there are a few strategies that DDC is currently undertaking to increase M/WBE participation on design-built contracts. One is that we can count any tier of subcontractors. On design-bid-build projects, you can only count the first tier of contractors that you have a contract with. On design-build, you can count any level. So, you have a contractor, but if they have a subcontractor that is an M/WBE, you can kind of optimize their participation there. And also, suppliers count towards a certain percentage of

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 56 participation. On design-built contracts, we are also able to count both State and City-certified M/WBEs. And finally, I would say that, well, there are a few other things. One is that we also split the goals so that it is 30 percent on both the design phase and 30 percent on construction. It's not on the overall contract. So, we're ensuring participation on professional services as well as construction services. And then I would say, because of the design-build process is kind of evolving in terms of the timeline, like the timeline is very fluid, the design-builder is able to engage with additional M/WBE firms as the project proceeds, so closer to the time of work. So, there are many layers of opportunity that we're seeing.

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CHAIRPERSON BROOKS-POWERS: And also, an area that I see M/WBEs often impacted by, especially when they are in the role of a subcontract, because they're not in direct contract with the City, they are then beholden to the prime, paying them on time and, if anything comes up that has the prime in a bad light in the Comptroller's office or the Admin decides, well, we're not going to pay the prime, the sub, which may be doing everything right and

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 57 everything it's supposed to do, won't get paid. How does DDC, whether through design-build or any other method that you use, how does the agency work to inoculate and protect M/WBEs from falling victim to that? Because I know that my offices worked with the Admin on a particular situation where there was a contract and M/WBE did not, unfortunately, get paid timely, which resulted in dealing with the Employment Board, and there was a lot of damage done to that business as a result, both in terms of reputational damage. It trickled down to the workers that worked for them. People lost their homes over it. So they are the least protected, and oftentimes we find in these contract opportunities the minority businesses are often the subs and not often the prime so they are at risk in that regard so how has the agency been able to protect M/WBEs in that way?

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relationships extremely seriously, those that have partnered with us, regardless if it's a design-bid-build or a design-build project. In design-build, we know who those team members are because it's part of the proposal. On design-bid-build, it's a low bid, and then we find out months after about who

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 58 specifically is on their team. That being said, each and every project we monitor payments. Right now, our average is 31 days to pay vendors upon approved invoice, which is very good. We're streamlining that as well. We have a new payment process that actually went live this morning, so we're really excited about that. And our outreach, I know that we have incredible outreach. I'm joined today by our Executive Deputy Commissioner, Maggie Austin, who holds and chairs regular meetings with me as far as our advisory board hearing, our advisory boards, M/WBE advisory boards meeting quarterly, and any vendor that has not been paid on time, they contact Maggie directly because of her reputation and her certainly meeting with all the vendors, not only at these advisory meetings, but also with industry engagement and things like that, so this is something that we're very cognizant of. We continue to monitor to make sure that everybody is getting paid, and obviously when the primes are paid, that they're obviously paying their subs immediately. There are cases where we're contacted directly by those subs. It's something that we take seriously, and we act on it right away.

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2 CHAIRPERSON BROOKS-POWERS: And DDC

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currently has 22 projects in its design-build portfolio. How many of those projects have contracted with M/WBEs, and how many design-build contracts have been awarded in total by DDC?

COMMISSIONER FOLEY: I would just say it's a large number. We'll certainly get that for you. Overall, as I mentioned for our M/WBE and our borough-based jails early works, it's 51 percent, which is a staggering number. It's the highest in the country and one of the largest programs in the country for any city government. With regards to our, you know, we continue to strive for 30 percent design, 30 percent construction. M/WBE on our design and our construction, obviously, contracts. We have a bunch of information we would love to share with the Chair and with the Members, and we'll get that out to you this week, specifically as far as each job where we are. But, you know, great gains. This is an ongoing dialogue that we're having, not just me, but there's a whole team behind me that engages with the vendors. This is something that we have on our, literally when we're meeting on a biweekly basis, we're always talking about their goals, how they're

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 60 doing, how they're maintaining it, and that's just part of what we do.

EXECUTIVE DEPUTY COMMISSIONER OCHOA: And, Chair, if I may, on that M/WBE payment question, you're right, we often, you know, we do from time to time here, M/WBE is not getting paid on a timely manner. We do work with the primes. If there is an issue with the payment where we think we are withholding payment or a percentage of the payment or a percentage of the invoice for valid reasons, we usually release the percentage that we agree with to make sure the payment goes through and that the subs can get paid, and then we can negotiate with the prime the remainder amounts for the invoices, so we work directly with the primes and the subs to make sure that they get paid appropriately.

CHAIRPERSON BROOKS-POWERS: Thank you for that.

ASSOCIATE COMMISSIONER MCEVILLY: I'm sorry, if I could just chime in to add to Commissioner Foley's response is that we're really proud to say the last two design-build contracts were awarded to M/WBE prime vendors. The first was Roy

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1	COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 61
2	Wilkins Rec Center, which is 120 million in St.
3	Albans, Queens.
4	CHAIRPERSON BROOKS-POWERS: And was it a M
5	or a W?
6	ASSOCIATE COMMISSIONER MCEVILLY: So that
7	went to Triton Elite JV, an elite construction
8	company, is an MBE.
9	CHAIRPERSON BROOKS-POWERS: Where are they
10	based?
11	ASSOCIATE COMMISSIONER MCEVILLY: They are
12	based in Jersey City.
13	UNIDENTIFIED: They're based in Garden
14	City, but formerly in Queens <u>(INAUDIBLE)</u>
15	COMMISSIONER FOLEY: But they might come
16	back to Queens now.
17	CHAIRPERSON BROOKS-POWERS: I hope so.
18	ASSOCIATE COMMISSIONER MCEVILLY: And the
19	second is the Public Restroom Building Bundle, which
20	is a 23-million-dollar project that was awarded to
21	Armand Corporation, which is a M/WBE.
22	CHAIRPERSON BROOKS-POWERS: Where are they
23	based?
24	UNIDENTIFIED: (INAUDIBLE)

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CHAIRPERSON BROOKS-POWERS: Thank you. How has DDC improved upon its M/WBE participation rate, and what type of outreach or training has been implemented to have higher participation rates? And I also want to thread in a side question I got from Council Member Narcisse, which is how is DDC setting up the MBEs that are at times subs to have an opportunity to become a prime?

COMMISSIONER FOLEY: I think there's a couple things I'll tie these in. And so Yve and Maggie hold regularly scheduled industry days over in our main office, the old Chiclets Factory in Queens, literally in the lobby as far as meet and greets, with the large vendors, M/WBEs that are coming in so that they could meet with the primes and they know who ultimately to team with. And also, as Yve had indicated, the last two contracts, these are primes that have not did a significant amount of work with DDC before. They were in private M/WBEs, so we're really happy that they're coming into the fold because it's design-build, it's a new contract, new way of doing things, and that collaboration and they're coming in. The other really exciting thing that we've incorporated is that they're what we call

meet the primes. So it's within 60 days? Within 30 days of contract registration, notice to proceed. Yve has it in the contracts now that there's a requirement for the prime team members to have outreach into the communities in which we're building to have new team members come on board, both from a labor perspective and then also subcontracting work as well. So that's something that we've, it's worked really well at Shirley Chisholm Rec, and then we pivoted and used that as a model for each and every one of our design-build projects going forward.

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CHAIRPERSON BROOKS-POWERS: Thank you for that. And what type of M/WBE participation rates are implemented in DDC's current projects? How does DDC encourage M/WBEs to bid for specific projects?

Because I know that's a task in itself. When I worked on a JFK redevelopment program and we were trying to get local minority businesses to apply, oftentimes we had to pick up the phone and call them. One, because the feedback was they get a lot of requests sent to them, and they want to kind of pick what they would likely get or have a higher probability of being selected for. And then also just not wanting to deal with the City or government in general because of a

lot of the, I guess, the red tape they feel that exists, and so I'm curious in terms of what has been best practices by DDC in encouraging M/WBEs to bid for specific projects and what other type of research. I know you said that your team has been doing great things, but how are we getting it better? Because when I look at 30 percent and I hear an agency has achieved 30 percent or got 31 percent, not for nothing, yes, you have met the goal, but to me that's the floor and not the ceiling, and we should always be striving to go beyond that. And then what are the specific breakdowns for your major projects in terms of ethnicity, race, and gender?

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COMMISSIONER FOLEY: So as far as the collaboration, right, in design-build there's obviously innovation, there's collaboration, trust, what have you. And one of the things that Maggie and her team have been working very, very closely with SBS for working and highlighting vendors for a certain scope of work and meeting with the design-build teams to highlight who could provide that railing, who could provide those painting services that are a local M/WBE, and then the disparity within the disparity, we are tracking that as well, and

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 65 we've highlighted in our contracts as far as a breakdown of the M/WBE as far as what that disparity within the disparity is, and we could certainly share that information with the Chair. Yes. All good.

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CHAIRPERSON BROOKS-POWERS: I'm going to pause for a moment to allow Council Member Narcisse.

metrics are being used to track progress for DDC?
What improvements has DDC made between 2019 and 2024
in terms of performance, and what metrics support
this? What metrics show a regression or worsening
performance, and what does DDC plan to do to correct
those strengths, if any?

ASSOCIATE COMMISSIONER MCEVILLY: So, I'll say that DDC's design-build program is evolving.

We're very much interested in lessons learned and improving with every contract, so there are things that we have changed in our contracts. One of the things that I know you care about is related to quality, quality of the product, and so we've increased the language regarding quality management plans, quality assurance, and oversight. We have increased the scope of our owner's representative to include those services to support DDC staff. In terms

committee on transportation and infrastructure 66 of metrics, since the first projects are just now being completed this year, we're starting to see those now, but we do know from the face of it that the projects are being completed on a faster timeline

CHAIRPERSON BROOKS-POWERS: Thank you. I'm going to pivot to the DDC strategic blueprint, wanting to get a sense as to the status of the Underground Blueprint for Citywide. I'm going to start with Council Member Brewer's questions that she sent over, wanting to understand what the status is of the Underground Blueprint for Citywide. So that's cable, water pipes, etc. Is it all up to date? Is DEP keeping the database current? And how does it impact the work of DDC?

COMMISSIONER FOLEY: I'm sorry, Chair. The question was how we coordinate our underground work with DEP?

CHAIRPERSON BROOKS-POWERS: It is what is the status of the underground blueprint for citywide? And in terms of the cable, water pipes, etc., is it up to date? And is DEP keeping the database current? And how does it impact DDC's work? 3D underground?

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with cost savings.

2 COMMISSIONER FOLEY: Yes. Go ahead, Yve. I
3 would say that that would be 3D underground. Paul,

4 you want to? Okay.

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Yeah, I can take it. I believe Council Member Brewer is talking about the Mayor's Office of Operations' mapping of underground infrastructure. We are working with them on that. I don't think it's quite ready to be published, but I do know that DEP and DOT are working with them, and I believe the utilities as well, but I don't think it's quite ready for it to be published. I do not believe this is a DDC mapping project.

CHAIRPERSON BROOKS-POWERS: Okay. But going back to the Strategic Blueprint, in January 2019, DDC released a strategic blueprint for construction and excellence called the Strategic Blueprint, which provides comprehensive plan to improve capital project delivery in New York City. In 2022 and 2024, DDC released updates to this blueprint to summarize how DDC is improving and working towards its overall goal to plan, design and build a better New York City. Could you briefly explain the main points of the most recent 2024 update? So, for

example, how has the new advanced capital planning program data portal helped project delivery? How has DDC eased the design process and streamlined needed approvals? How is past performance being used to improve project delivery? How has DDC streamlined construction and built better communication between design and construction teams? And how has DDC supported and empowered their team to improve? And

I'll repeat anything you need me to.

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COMMISSIONER FOLEY: All good. I have my notes. Thank you, Chair. The blueprint has been, as in any organization, right, that has been our mantra. This is something that we track literally on a daily basis as far as the goals and how we're achieving those. So, I'm really excited about the things that we laid out in 2024 to build better, faster and cheaper, and we are achieving our goals in that regard with. As far as on those specific questions, ACP advanced capital planning, we recently received funds from OMB in the last turnaround, 1.5 million dollars for a platform. That's going to help us plan better as a City. So, we're delighted with that or advocacy and traction. And then in the last that we are also awarded some positions in order to fill for

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 69 our advanced capital planning. This will change how the City designs and builds. As far as our design process, we're putting out a new round of on-call contracts and we're streamlining our design approach. We're also laying out those expectations in a new and recently released design guideline. So we're really, really excited about that. As for evaluations, industry evaluations, each of our contractors and designers is evaluated on an annual basis. This then forms the basis of whether or not we renew contracts with these associated vendors, and this can be shared and will be shared with our colleagues in other City agencies. As far as streamlining construction, DDC ran a pilot a little over three and a half years ago called EWA, expanded work allowance, and then as we had saw out at Southeast Queens in our project there, that one project saved one year, just with the EWA. The EWA is transforming our infrastructure and public buildings projects. It's basically registered contingency. DDC was running the pilot on this. And through our colleagues at the Mayor's Office and the Comptroller's Office, the EWA is now a standard tool to build better, faster, and cheaper with our colleagues at DOT, Parks, and DEP.

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Pivoting to project labor agreements for design bill projects. The PWIA of 2019 also requires the City to utilize project labor agreement, also known as PLAs, which design bill subcontractors must comply with.

Currently, there are two PLAs applicable to DDC's design bill projects, Citywide Design Bill PLA for vertical work used by DDC and other City agencies, and Design Bill PLA, which applies only to three specific DDC horizontal infrastructure projects.

Could you explain the two current PLAs that are being used in DDC's design build projects and what does

CHAIRPERSON BROOKS-POWERS: Thank you.

ASSOCIATE COMMISSIONER MCEVILLY: Sure.

So, I wanted to add that we do have a citywide

horizontal PLA that was signed earlier this year. I

believe we're at the end of last year. Horizontal

work entails often streetscape work, infrastructure,

sewer work. Vertical work entails buildings or

vertical structures. The vertical PLA we have will be

renewed in the coming months.

vertical and horizontal work entail?

CHAIRPERSON BROOKS-POWERS: What type of work rules are implemented under these PLAs, and do

contract just after Labor Day to a design builder,

and they have 18 months to complete both design and construction of all six restrooms, so by the end of 2026 is when that restroom will be complete.

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CHAIRPERSON BROOKS-POWERS: And that's a part of like my question also in terms of like the efficiency of it all, because that project I think has been fully funded for about two to three fiscal years now, and I thought that it would have been much further along in the process. And with every day, like whether it's design build or not, the price of construction goes up, and so it's been over the course of several fiscal years. So, I just want to know why has it taken so long to even get to where we are right now?

Chair, I can take this because I think I can speak from the agency side. Typically, when we take on projects or when we decide we want to take on projects, we go through a process called capital project initiation, which is done in-house at DOT. That process can take anywhere from six months to maybe a year and a half, so it's actually not always DDC's fault the projects take a bit longer. From your perspective and from the public's perspective, when

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 73
we announce a project, and when we fund a project to
the time it gets to DDC, it can be multiple years. So
that is to say, I don't want to speak for Parks and I
don't want to put DDC in a weird spot, but it does
take some time internally in agencies to put a
project together for them to send it to DDC where
they begin their design build process.

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CHAIRPERSON BROOKS-POWERS: So, let me ask this for just clarity, for my own clarity. When a Council Member fully funds a project, it is not guaranteed to just go at that point. It's on the agency internally to kind of prioritize which one goes next.

EXECUTIVE DEPUTY COMMISSIONER OCHOA:

Well, when you fund a project and it's fully funded,

typically the agency design puts a package together

where we do a little bit of design. We just don't

send the money and then an idea to DDC. We talk to

internally to our sister agencies. We sometimes talk

to the utilities. We do some preliminary design work.

We think about what we want in that project, whether

we want a raised bike lane or a bus lane or, you

know, extended sidewalks or whatever it may be, and

that process takes some time. And then we send the

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 74 package or the CPI to DDC where they, sometimes they go through their front-end planning unit to then determine what is the best way to deliver that project for the agency so it doesn't happen automatically.

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CHAIRPERSON BROOKS-POWERS: But when like, it waits this long and then now it becomes a Delta in terms of what was initially forecasted the cost to be, and now there's a shift so I see this with SCA. There'll be times that they'll come back and it's a fully funded project, and they're like, oh, we're like half a million or a million dollars short. You know, is it now the Administration's responsibility to fill that gap? Because what happens is it comes back to the Council Member that has fully funded and has prioritized it because if we're fully funding a project, we're prioritizing it as needed, and we anticipate that it will be like put in the pipeline. Because a lot of times Members are putting money, like for me with the recreation center, at Brookville Park, I'm putting money aside for that, so I know that that's not going anywhere right now, but for a playground for school and it's fully funded, my expectation is that that is moving. But what happens

committee on transportation and infrastructure 75 is like you're saying, and I've seen this is it's not prioritized by the agency, unfortunately, and then when it's get started or it's almost a completion, we're now on the hook for the gap.

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EXECUTIVE DEPUTY COMMISSIONER OCHOA: Yeah. This does happen. I'm not saying it doesn't happen. When we provide an estimate to the Council or to the Administration, it is that, it is an estimate. It is our, you know, we can take a guess of how much a street reconstruction project may take in Manhattan given historical sort of prices, but it is ultimately an estimate. Sometimes, you know, we've seen projects that come in under budget and some projects that come over budget because of some unforeseen conditions. But when we give you a number, it is our best estimate at that time. We tend to include cost escalators just because this always happens. But I think when you, I think the cases that you're talking about tend to be more about like unforeseen conditions in the project that we just didn't account for and not so much as like normal inflation.

CHAIRPERSON BROOKS-POWERS: Well, is that the case in the Brookville Park? Is this things that came up that were unforeseen?

ASSOCIATE COMMISSIONER MCEVILLY: So, with

3 Brookville Park, jut to be on the same page about the 4 timeline. When we received the project initiation from the Parks Department, that was an early 2023. That went through the front-end planning process. And 6 7 in that process, the team that Commissioner fully 8 mentioned of architects and engineers, they evaluated the project delivery method and the schedule. And based off of that, they determine any escalation 10 11 necessary. So there was not a concern of funding at 12 that point, but DDC doesn't have the green light to 13 start a project until we have what's called managing

CHAIRPERSON BROOKS-POWERS: Why did it take so long because I believe it was funded in... it was for Fiscal '23. We voted on the budget before June 30th of '22, so why did it take all the way to like January for that initiation and then in the summer to get to that next stage?

agency switch, and that's when the Parks Department

officially kind of gives us the funding that happened

ASSOCIATE COMMISSIONER MCEVILLY: Well, right. I mean DDC can't speak to what happened prior

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in the summer of 2023.

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COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 77 to us receiving the project initiation from our sponsor agency.

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EXECUTIVE DEPUTY COMMISSIONER OCHOA: It doesn't sound... I mean, it does take about six to nine months for us to put a package together.

CHAIRPERSON BROOKS-POWERS: I know DOT is separate because you're looking holistically about other projects, but when there are things that are more like silo, like a bathroom in a park or a playground at a school or a library within a school, like those types of things are more isolated and more straightforward. And so if it's fully funded and these are sister agencies, it's not like you're talking to external folks, like DDC is doing the work for this City agency. One would think that there's a way to better streamline that process. And that's something that, you know, if DDC hasn't looked at should look at, because again, when we think about our terms here, most of us are here for eight years and a lot of my Colleagues and I have spoken about this, like, and even with our predecessors, we're cutting ribbons for their stuff or projects that really don't take that long and, if it's fully funded, it should just get off the ground, and

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 78

communities are looking forward to these new

infrastructure investments that we are doing. And

oftentimes we do the announcement and then it's like

three, four years, they come back to us, like, you

know, is this real because they don't see anything

happening?

COMMISSIONER FOLEY: I would just say that DDC as an authority, which you've been advocating for three-plus years, would blow up the system. It would streamline the process. We would be able to build better, faster, cheaper, and we continue to advocate. We'll continue to walk the halls in Albany and here at Council. That will be a game changer. Just like design-build is a game changer, DDC as an authority would change how the City builds and speed up the processes.

CHAIRPERSON BROOKS-POWERS: Thank you for that. So you're saying that also, just going back to your timeline with Brookville's bathroom. So we're in 2025 now. By 2026, early 2027, it should be constructed and complete.

ASSOCIATE COMMISSIONER MCEVILLY: That's correct.

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2	CHAIRPERSON BROOKS-POWERS: Okay. And I
3	don't know if you'll have this answer now, but it
4	could be in the followup. I wanted to know how many
5	projects are fully funded in the pipeline, how many
6	out of those have been initiated, and how many will
7	be completed this year?

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COMMISSIONER FOLEY: We'll give you that information, but we do not start a project. We cannot start a project unless it is fully funded. So, everything in our pipeline is fully funded, and we'll share that information.

CHAIRPERSON BROOKS-POWERS: Thank you.

COMMISSIONER FOLEY: Thank you.

 $\label{thm:chairperson} \mbox{CHAIRPERSON BROOKS-POWERS: Those are all} \\$ the questions I have. Thank you again.

COMMISSIONER FOLEY: Thank you.

CHAIRPERSON BROOKS-POWERS: I now open the hearing for public testimony. I remind members of the public that this is a government proceeding and that decorum shall be observed at all times. As such, members of the public shall remain silent at all times.

The witness table is reserved for people who wish to testify. No video recording or

2 photography is allowed from the witness table.

Further, members of the public may not present audio or video recordings as testimony, but may submit transcripts of such recordings to the Sergeant-at-

Arms for inclusion in the hearing record. 6

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If you wish to speak at today's hearing, please fill out an appearance card with the Sergeantat-Arms and wait to be recognized. When recognized, you will have two minutes to speak on today's hearing topics, Oversight, Evaluating DDC's Implementation of Design-Bill Processes, Reso. 0886-2025, Resolution Calling on the New York State Legislature to Introduce and Pass and the New York State Governor to Sign Legislation to Grant Permanent and Expanded Design Bill Authority to All New York City Agencies.

If you have a written statement or additional written testimony you wish to submit for the record, please provide a copy of that testimony to the Sergeant-at-Arms. You may also email written testimony to testimony@council.nyc.gov within 72 hours of this hearing. Audio and video recordings will not be accepted.

I'll now call the first panel, which will be Richard Thomas and Christopher Leon Johnson.

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2 You can begin when you're ready. Just 3 turn on the microphone.

RICHARD THOMAS: Members of the Committee, Chair Brooks-Powers, my name is Richard Thomas, and I serve as Director of State and Local Government Affairs for the Design-Build Institute of America. DBIA is the nation's leading authority on designbuild. We define and teach best practices rooted in research and real-world application, an approach we call Design-Build Done Right. Our rapidly growing network of nearly 20,000 members and certified professionals spans industry and the public sector. These leaders know firsthand the challenges of delivering critical infrastructure efficiently and effectively. Design-Build is the fastest-growing alternative delivery method in the country, representing 44 percent of all construction spending. FMI, a leading consulting analyst focused on the built environment, forecasts that by 2028, that will be 50 percent of the market. Owners across the country are choosing Design-Build for its proven advantages, which have been validated by extensive research. Design-Build leads to faster delivery, fewer change orders, lower overall cost growth,

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 82 higher quality outcomes, and greater innovation. Passage of the PWIA in New York City's rollout of alternative deliveries like Design-Build has really been a game-changer, both for the City's infrastructure and the local design and construction industry. DDC's Design-Build program continues to expand, delivering tangible, real-world results, high performance projects that meet or exceed expectations on time, on budget, and with reduced risk. Few cities can match what DDC has achieved in such a short period of time with the (TIMER CHIME) resources you've provided. Under Commissioner Tom Foley's leadership, New York now manages one of the largest and most effective municipal Design-Build programs in the country. Actually, I would say, bar none, it is the most efficient program in the country now. It's become a model for others across the country, prioritizing best practices, investing in training, developing innovative procedures, and proactively engaging small and underutilized firms through nationally recognized outreach. I urge the Council to continue to support DDC's Design-Build program and expand the tools available to integrate construction expertise earlier in the process, enhancing cost

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2 control, reducing project delivery times, and

3 | mitigating risk. Design-Build will remain a

4 | critically important part of the City's procurement

5 toolbox for years to come. Permanent, expanded

6 Design-Build authority is essential to maintaining

7 this momentum and ensuring Design-Build can continue

8 delivering on its projects for the communities it

9 depends on. Thank you for your time, and I'm staying

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CHAIRPERSON BROOKS-POWERS: Thank you. And I just had a few questions to follow up. So, what other major cities are using Design-Build right now?

RICHARD THOMAS: Well, I think New York
City's peers, obviously, Los Angeles, Los Angeles
County, and all of your major cities. Certainly,
Seattle does a lot of Design-Build. But to give you
an idea, since 2019, the portfolio you're dealing
with, this is larger than what some states do. This
has been a bold plan that they've gone along with,
and they're following through on it. And I think,
most importantly, what I think has happened here in
New York City is really building the whole team. I
mean, you're seeing training that's being done, best
practices. I'll be honest, some cities, they kind of

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CHAIRPERSON BROOKS-POWERS: And you mentioned in terms of some additional tools. What additional tools do you think that DDC should consider to further this effort?

RICHARD THOMAS: Well, I think having full progressive Design-Build, I think especially... every project that is done in the city, by definition, is complicated. I mean, a lot of cities don't have to deal with the number of stakeholders that you have to deal with so, you know, obviously, big projects are going to be more complicated, but even the small projects here in the city, because of all the stakeholders, the communities you deal with, add complications to that, and I really think progressive is probably the best suited for that, and also for mitigating the risks.

CHAIRPERSON BROOKS-POWERS: Thank you for that. Chris?

CHRISTOPHER LEON JOHNSON: Yeah. Hello,
Chair Powers. My name is Christopher Leon Johnson.

I'm here to call on the DDC to jump into the

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 85 deliveristas hub's situation. There is supposed to be a deliverista hub outside City Hall.

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CHAIRPERSON BROOKS-POWERS: I'm sorry. I didn't hear you.

CHRISTOPHER LEON JOHNSON: Yeah. I said hello. My name is Christopher Leon Johnson. And I'm calling on the DDC to jump into the deliverista hub project that's outside City Hall, because I have a big feeling that the DDC is really powerful. In the City of New York, they know a lot of architects and developers, and they should be able to help out and bring this home before this mayor leaves this city... this Mayor leaves this office. I know I can't be political. It's been approved by LPC, it's been approved by the City Council, it's been approved by the Land Use Commission. Why is it not getting built outside City Hall? Like I said, I'm calling on the DDC to jump in this thing, like, the last minute, they should jump in, because this could help drive it home.

And one more thing about M/WBEs is that, my thing is that I think you, the Chair, should push for more percentage of how many the contracts, instead of being 25 percent, mandated by law, it

COMMITTEE ON TRANSPORTATION AND INFRASTRUCTURE 86 should be at least half of the contract, it should be at least 50 percent. 25 percent is not enough, and the problem is that they don't get a lot of money, and they always get controlled by the big company. And the problem is that they should have their own independence, because I used to work on MTA Eastside Access, I used to work for Allied Universal, and the company that was working with us, Johnson Security, they always got controlled by Allied Universal, so they should have their own independence when they get these contracts. They shouldn't just get a contract, I understand the money's there, but they shouldn't get a contract and get controlled by a contractor that's not their color. So that's all I gotta say,

CHAIRPERSON BROOKS-POWERS: THANK YOU.

CHRISTOPHER LEON JOHNSON: Thank you.

CHAIRPERSON BROOKS-POWERS: Thank you. If we inadvertently missed anyone, and you wish to testify, please fill out an appearance card with the Sergeant-at-Arms. If you are online, please use the raise hand function.

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World Wide Dictation certifies that the foregoing transcript is a true and accurate record of the proceedings. We further certify that there is no relation to any of the parties to this action by blood or marriage, and that there is interest in the outcome of this matter.



Date July 20, 2025