

NOVEMBER 5, 2020 | 2:30 PM - 3:30 PM



Welcome



Jen Ostafinski Category Manager

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Chicago Public Schools (CPS)

The Chicago Public Schools is the third largest school district in the nation with over 350,000 students enrolled in more than 600 schools. The school system purchases a wide variety of products and services essential for the day-to-day operation of the school system.

CPS: Becoming a Vendor

Organizations wishing to do business with the district must be registered as a vendor with CPS.

There are two ways to become a vendor with CPS:

- Obtain a CPS Principal, CPS Network Chief, or CPS Department Director Sponsorship
 - This process must be initiated by the Principal, Network Chief, or Department Director, not the vendor.
- Participate in a CPS solicitation event and be awarded a contract
 - Prospective vendors can monitor our <u>Current Solicitation Opportunities (Open-To-The Public)</u> page for RFQ/RFP availability.

CPS: Contracts

While vendors are able, in most cases, to do business in the district without a contract, the benefits of having a contract with CPS include:

- School and department spending with you is not subject to the \$25k per fiscal year limit
- Your goods/services are listed on the CPS online marketplace for schools and departments to peruse and purchase online

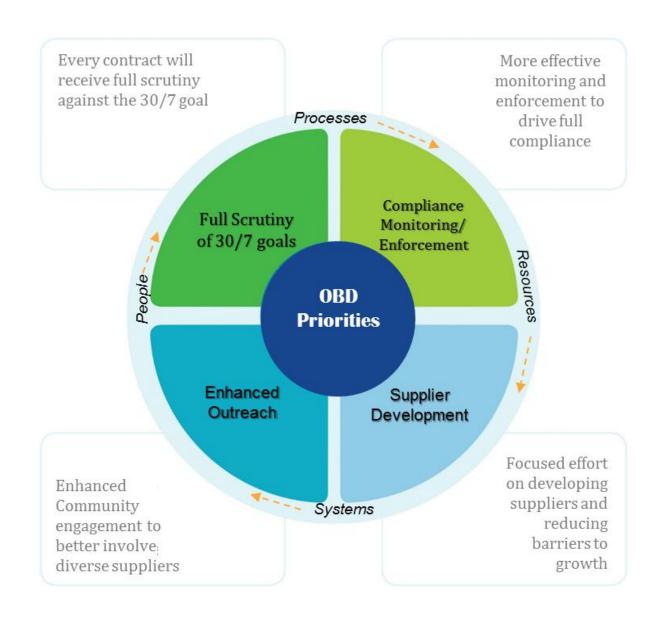
CPS: MBE/WBE Goals

The CPS Office of Business Diversity's mission is to enhance economic opportunities for certified minority-owned and woman-owned business enterprises in the Chicagoland area by promoting access to procurement opportunities within Chicago Public Schools.

With each contract, CPS seeks to ensure that certain percentages of the work performed are conducted by certified MBEs and WBEs (if the primary organization is not one itself)

- District Goals: 30% MBE, 7% WBE
- Acceptable certifications are through the City of Chicago, Cook County and/or State of Illinois
- In certain cases, there are contract-specific goals

CPS: OBD Strategic Priorities



CPS: POs and Invoicing

No work should be performed by a vendor for CPS without first receiving a purchase order (PO).

All invoices should be sent electronically to CPS Accounts Payable at cpsinvoice@cps.edu. The district does not accept paper invoices. Invoices should not be sent to the school or department that purchased the goods/services.

PO inquires should be raised first with the purchasing school or department, then with purchasing@cps.edu if unresolved.

For invoicing or payment inquiries, contact Accounts Payable at 773-553-2760 or accountspayable@cps.edu.

CPS: Upcoming Opportunities

Facility Management & Building Engineers – Due back December 7th

COMING SOON

Operations

- Grounds keeping Bid
- Boiler Chemicals
- Pool Chemicals
- Conveyance Inspections
- Para-Transit Transportation Services

- Integrated Pest Management
- Fire Suppression Systems
- Conveyance Maintenance
- Fire Extinguishers
- Food Service Management Services

Information & Technology Services

- Purchase And/Or Lease of Network Servers and Hyper Converged Infrastructure Solicitation
- Timekeeping

- Information Technology and Security Systems Management, Monitoring and Maintenance Services
- Solicitation for school communications platform

Education

- Ed-Tech
- Social & Emotional Learning

- Professional Development
- Out of School Time

CPS: Resources

 Check out the CPS Procurement Services department webpage for additional resource information and a listing of upcoming solicitations

https://www.cps.edu/procurement/

Chicago Housing Authority (CHA)



Latasha Bouldin
Director of Procurement
Ibouldin@thecha.org

Agenda

- Overview of Sister Agency
- Overview of Procurement Authority
- Becoming a Vendor
- How to Find CHA's Solicitations
- Responding to a Small Purchase and an Invitation for Bid
- Responding to a Request for Proposal
- Top 5 Things to Remember
- Commonly Purchased Items
- M/WBE Requirements
- Sister Agency Resource website
- Sister Agency Key Personnel & Contact Info

Overview of the Chicago Housing Authority

- The Chicago Housing Authority ("CHA") is a municipal corporation established in 1937 pursuant to the Illinois Housing Act, 310 ILCS10/1,et seq., to administer federal housing which is decent, safe and sanitary for people with limited incomes. However, the CHA's mission has transformed to provide affordable housing opportunities and social services in a variety of areas such as employment, education and related resources.
- CHA is the third largest public housing agency in the United States and is fully engaged in pursuing new strategies to benefit residents, communities and the Agency.

Overview of CHA's Procurement <u>Authority</u>

- CHA's procurement authority is governed by the U.S.
 Department of Housing and Urban Development (HUD) 2
 Code of Federal Regulations (CFR) 200.317-326-HUD
 Regulations
- HUD Procurement Handbook 7460.8 Rev-2
- CHA Procurement Policy & Procedure Manual

Becoming a CHA Vendor

Register in CHA's Supplier Portal

Basic Steps to Register in the Supplier Portal

To register in the Supplier Portal from the Chicago Housing Authority's website:

- 1. Go to CHA's website at: www.thecha.org
- 2. Click on "Doing Business"
- 3. Click on "Supplier Portal"
- 4. Click on "Click here to access the CHA Supplier Portal"
- 5. Select "Register" (left hand side) and complete the entire registration process

How to Find CHA's Solicitations

CHA WEBSITE www.thecha.org

Review a snapshot of RFP, IFB or SP

- Short description of solicitation
- Open & Due Date
- Pre-Bid/Proposal Date
- Contact Information

CHA SUPPLIER PORTAL supplier.thecha.org

MUST Register in CHA Supplier Portal

- 1. **DOWNLOAD** the RFP, IFB or SP
- 2. ASK questions
- **3. SUBMIT** response electronically

Legal Notice

Local Newspaper Advertisements

(i.e. Sun Times, Lawndale, Chicago Defender)

- Registering in the Supplier Portal allows vendors easy access to:
 - Email notifications of new bid opportunities (RFPs, IFBs, RFQs)
 - Direct access to contract opportunities
 - Communicate with DPC staff during the solicitation process

Responding to an IFB or SP

What's included in an IFB or SP

- Specific Scope of Work
 - Defines the project or commodities; typically for construction or supply & delivery
 - Bid Bond (required submittal for Construction only)
- Fee Form
 - Firm-fixed price
 - Lump Sum Base Bid (for Construction only)
- ▶ MBE/WBE/DBE and Section 3 requirements
- **▶** Important Dates
 - Pre-Bid Meeting / Site Visit (if applicable) / Questions Deadline / Bid Opening Due Date and
 Time



Responding To A RFP

What's included in a RFP



Broad Scope of Work

 Defines the project objectives & scope of services, but does not detail every aspect of project implementation; typically used for professional services; may be used for some construction

▶ Fee Form

Typically, firm-fixed fee or cost reimbursement

Weighted evaluation criteria

Award to highest ranked responsive, responsible proposer who brings the best value to the
 CHA

▶ MBE/WBE/DBE and Section 3 requirements

Important Dates

Pre-Proposal Meeting / Questions Deadline / Proposal Due Date and Time

Top 5 Things to Remember



- 1. Complete registration in Supplier Portal
- 2. Read the entire solicitation document
 - Follow the response format and content instructions
 - Complete and submit all requested documents
 - Sign and notarize all documents as required
 - Provide proof of insurance for all services. Bid Bonds must be included for construction solicitations.
- 3. Acknowledge addendum by signing and submitting with package
- 4. Submit response on-time
 - Complete submission in Supplier Portal
 - Manual submission must be in a sealed package
- 5. When in doubt, ask a question

Commonly Procured Items/Services

Commodities

- Computer Supplies
- Office Supplies
- Promotional Items
- Catering
- Apparel

Professional Services

- Financial
- Legal
- Accounting
- Consulting
- Insurance

Minority/Women/Disadvantaged Business Enterprises

Minority/Women/Disadvantage Business Enterprise (M/W/DBE) – CHA Goals

Type of Contract	Contract Amount	MBE/WBE/DBE Participation
Construction	\$25,000 - \$200,000	25%
	\$200,000 - \$500,000	30%
	\$500,000 - \$1,000,000	35%
	\$1,000,001 and above	40%
Professional Services / Supply & Delivery	\$25,000 and above	20%

^{*} If a contract is less than \$25,000, M/W/DBE goals do not apply

Required Documents

- Schedule A M/W/DBE Utilization Plan
- Schedule C Letter of Intent
- Letter of Certification
- Waiver Request M/W/DBE

Note: Monthly B2Gnow payment reporting required for all firms

Davis-Bacon & Related Acts

- ► Construction contracts OVER \$2,000.00
- Includes alteration, repair, painting, and decorating
- Applies to ALL laborers and mechanics
- Requires payment of prevailing wages and fringes
- ▶ Unannounced Site Visits will be conducted throughout the duration of construction work

Davis Bacon Act

A United States federal law that establishes the requirement for paying the local prevailing wages on public works projects for laborers and mechanics. It applies to "contractors and subcontractors performing on federally funded or assisted contracts in excess of \$2,000 for the construction, alteration, or repair (including painting and decorating) of public buildings or public works".

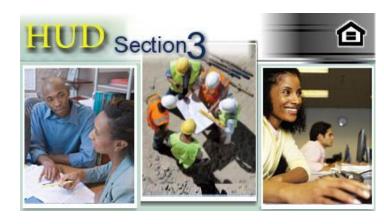
Note: Weekly reporting of payrolls into the LCPTracker system is required

Section 3 Requirements

What is a Section 3 Business?

The purpose of Section 3 of the U.S. Housing and Urban Development Act is to ensure that employment and other economic opportunity generated by certain HUD financial assistance shall, to the greatest extent feasible, and consistent with existing Federal, State, and local laws and regulations, be directed toward low and very low income persons.

- ▶ 51% or more owned by Section 3 residents; or
- ▶ Employs Section 3 residents for at least 30% of its full-time, permanent staff; or
- ▶ Provides evidence of a commitment to subcontract in excess of 25% of the dollar award of all subcontracts to be awarded to business concerns that meet the qualifications set forth in bullets #1 & #2 above



Section 3 Requirements

Tive	A	Section 3 Requirements	
Type	Amount	Hiring	Subcontracting
Construction	All Contract Values	30% of all new hires	10% of total contract value subcontracted
Professional Service	All Contract Values	30% of all new hires	3% of total contract value subcontracted

Required Documents

- ► Schedule B Utilization Plan
- ▶ Schedule C Letter of Intent

Note: All hires must be made through the CHA Section 3 Hiring System. Checkout CHA Section 3 Business Registry for Section 3 Firms



Presented by Lori Ann Lypson | Chief of Staff October 14, 2020

PUBLIC BUILDING COMMISSION of Chicago

Who is PBC? public developer for municipal projects

Public Building Commission

- est. 1956
- full service
- state-created
- public development agency



Our Mission



The Public Building Commission of Chicago is

of public resources. The PBC plans, designs and builds facilities that reflect the highest standards of environmental and economic sustainability.

What does the PBC do?



Assessment, Capital Planning, Financing

Acquisition, Remediation, Site prep

Planning, Design,
Procurement, Construction

Operation, Maintenance



City of Chicago































Our Client Agencies

New Construction





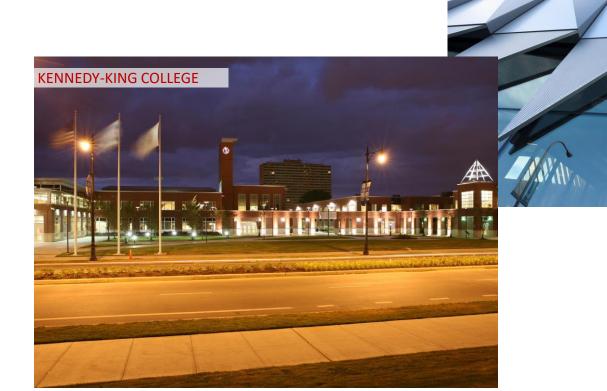


New Construction





New Construction



RICHARD J. DALEY COLLEGE
MANUFACTURING TECHNOLOGY & ENGINEERING CENTER

Additions

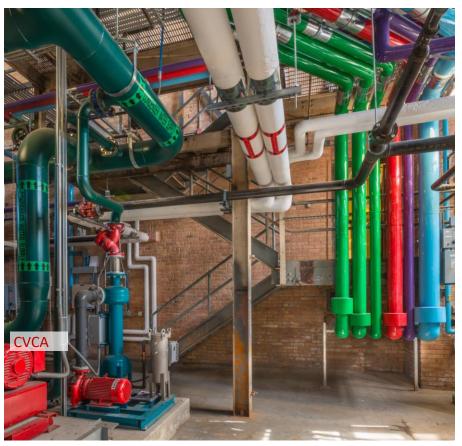








Renovations



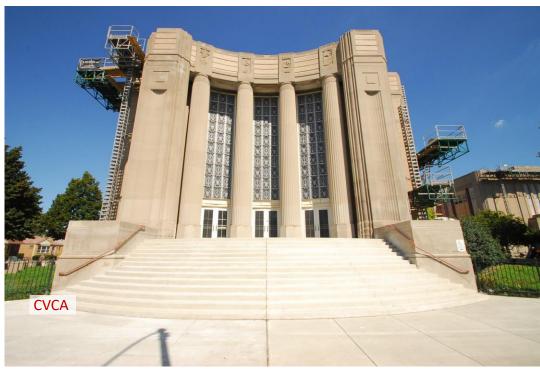




Renovations







Site Development







Energy Conservation





Procurement Governance

PBC procurement is governed by the following Illinois Compiled Statute:

Public Building Commission Act (50 ILCS 20 et al)

- Centralizes purchasing activities
- Describes the conditions for how activities shall be carried forward
- Promotes open and fair competition
- Provides for efficiency of goods/services
- Demonstrates effective use of tax payers' dollars

How Does the PBC Procure Goods & Services

Procure quality goods and services at competitive prices

Ensure procurement is done in accordance with all applicable laws

Ensure procurement is conducted in an ethical, responsible manner

How does the PBC deliver projects? Multiple capital development delivery methods

Procurement Methods

Frequently used:

- Request for Proposals (RFP)
- Request for Qualifications (RFQ)
- Request for Qualifications and Proposals (RFQ/P)
- Short Form (Under \$25K)
- Invitation for Bid (IFB)

Other methods:

- Emergency Procurement
- Piggybacks

Professional Services

Professional Services

REQUEST FOR PROPOSALS (RFP)

An RFP is an invitation to firms to demonstrate applicable experience and submit a FEE PROPOSAL to perform work.

Reason for Use: To select the most competitive professionals for specific work

and/or services.

- Respondents given a deadline to submit
- Qualifications required
- No bidding or award of contract at this point

Examples of
Typical PBC RFPs:
Construction
Documentation
Reprographic Services
Design-Build:
South Side

High School

Professional Services

REQUEST FOR QUALIFICATIONS (RFQ)

An RFQ is an invitation to contractors or consultants to submit QUALIFICATIONS to perform work. NO FEE is associated with this submission.

Reason for Use: To secure the most qualified professional and/or construction service provider.

- Respondents given a deadline to submit
- No bidding or award of contract at this point

Examples of
Typical PBC RFQs:
Pregualified pool of

Prequalified pool of General Contractors Prequalified pool of Specialty Services (Traffic, Environmental Reno/Demo.

Surveying)

Professional Services continued . . .

Professional Services

REQUEST FOR QUALIFICATIONS AND PROPOSALS (RFQ/P)

An RFQ/P is an invitation to contractors or consultants to submit QUALIFICATIONS AND FEE PROPOSAL to perform work.

Reason for Use: To secure the most qualified professional at the most competitive rate.

- Respondents given a deadline to submit
- Evaluation process required
- Award is based on Highest
 Qualified based on Technical
 Factors, in addition to Fee
 Proposals

Example of Typical PBC RFQ/Ps: Insurance Brokerage Services

Professional Services

LETTER OF INTEREST AND QUALIFICATIONS (LIQ) for Architect of Record & Engineering Services

An LIQ is an opportunity for architects and engineers to present their QUALIFICATIONS to the PBC.

Reason for Use: To generate a database of highly qualified professionals interested in performing services for the PBC.

Once a firm submits their qualifications, the information is:

- Transferred to an electronic database
- Queried when PBC is seeking potential services
- Updated as requested by the firm

PBC may then:

- Invite firms to interview who have demonstrated experience with the required services
- Request firms submit project-specific qualifications

Contracting Opportunities

Professional Services

- AOR Services
- EOR Services

Site Preparation & Remediation:

- Traffic Study
- Survey
 - E viron ental Engineering
 - En recontental Reno/Demo
 Insurance Brokerage Services
- Material Testing
- GeoTechnical Services

Construction

Financing

Other Services

- Invitation to Bid
- Audit Services
- Land
 Acquisition
- Demolition
- Renovation

- Signage
- Furnishings, Fixtures & Equipment (FFE)
- Office Supplies

Construction Services

Construction Services

Procurement Method: INVITATION FOR BID (IFB)

An **IFB** is an invitation to contractors, vendors and/or suppliers to obtain construction services at a competitive price.

Reason for Use: To acquire construction services over \$25,000.00.

- Required method of solicitation for construction that follows the Design-Bid-Build model
- Sealed bid process
- Award based on Lowest Responsive and Responsible Bidder



DEVELOPER

Construction Services

Procurement Method: INVITATION FOR BID (IFB)

IFB Composition

- Comprised of three books
- Contains pertinent details of the solicitation
- All three books collectively make up the resultant contract

Book 1	Book 2	Book 3
 Introduction General Project Details IFB Instructions Submission Requirements Highlights: Bid Form MBE/WBE/EEO Goals Community Area Map 	Standard Terms & Conditions for Construction Contracts	 Technical Specifications Drawings (prepared by AOR)

Construction Services

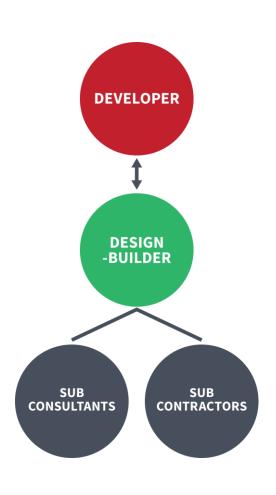
Design-Build

Advantages

- Collaborative budget development
- Streamlined delivery
- Increased MBE/WBE opportunities
 (construction & professional services)
- Design liability remains with Design-Builder

Considerations

- Design based upon owner-provided program requirements
- Mandates accurate performance and scope criteria early in project
- Limited scope change flexibility



South Side High School

re on South Build

CONTRACTOR SPOTLIGHT:

Minority-Owned Firms Behind the Design & Construction of New South Side High School



he development of a new state-of-the-art South Side High School is underway. UJAMAA/Power II Joint Venture, the minority-lead team completing the design and construction of the project, was appointed at the PBC's October 2017 Board of Commissioners meeting. The team demonstrated the requisite experience and deep commitment to the overarching goals of the new school.

"The new South Side High School is more than a building, it is an opportunity to celebrate learning and achievement of every student who will pass through its doors," Carina E. Sánchez, PBC's Executive Directorsaid. "This is a project that recognizes the interaction between students and the community goes far beyond the walls of a building and we look forward to working with the design-build team to create a unifying campus with recreational, family and after-school activities for the entire Englewood community."

Since its appointment, UJAMAA/Power II Joint Venture has assembled a dynamic project team. The PBC has been working with the team and is pleased to feature them in this issue.

"We are confident our design will create a positive experience for everyone that enters the school's campus," said Jimmy Akintonde, President and CEO of UJAMAA Construction

Founded in 2002 by owner Jimmy Akintonde, UJAMAA Construction has consistently built its portfolio with successful projects and satisfied clients. UJAMAA has decades of combined general construction experience from premier construction companies in the Midwest. In 2016, UJAMAA completed over \$42M in local construction projects.

Power Construction Company is a 91-year-old firm operating in Northern Illinois. Power Construction provides pre-construction planning, general contracting, construction management and design-build services for both large and small projects.

Moody Nolan Architects designs over \$750M of building construction each year. As the largest African American owned and managed firm in the country, Moody Nolan maintains a strong commitment to diversity in staff.

DESIGN-BUILD METHOD SOUTH SIDE HIGH SCHOOL

Brook Architecture, Inc. provides design, master planning, consulting, and project management services to private owners, government agencies, developers, and nonprofit organizations. Founded in 1995 by licensed architect RaMona Westbrook, Brook Architecture is a certified Minority and Women-Owned Business Enterprise.

Founded in 1992, ERS Enterprises is the largest African-American urban economic development consulting firm in the Chicagoland area. During the past 24 years, the firm has advised and managed approximately \$5B economic development projects.

Griggs Mitchell Alma Construction is a Minority-Owned Business Enterprise that provides single-source contracting services. While they frequently serve as a licensed general contractor, construction manager and cost engineer, GMA Construction, above all else, are builders.

McKissack & McKissack is a national architectural, engineering, program and construction management firm with 27 years of experience working with clients to design and deliver building and infrastructure projects that enrich people's lives and empower communities. A Minority-Owned Business Enterprise, David Mason + Associates designs and assesses highways and bridges, buildings, sewers, tunnels, and electric and gas networks used by millions of Americans every day.

Level-1 Global Solutions, a Minority-Owned Business Enterprise, designs, implements and manages technology infrastructure systems for a variety of organizations including federal, state and local governments; educational institutions and healthcare centers. Level-1 combines information security, operations and facilities management to support mission-critical systems in the public and private

Terra Engineering is a Woman-Owned Business Enterprise and a full-service engineering firm. TERRA's experienced engineering professionals are well versed in code requirements for site development, transportation and utility construction to successfully work with architects, other engineers, developers, and local and state governments. *

Facing page: the UJAMAA/Power Joint Venture Team. Below: Interested firms attend an information session about South Side High School contracting opportunities; 6th Ward Alderman Roderick Sawyer speaks to the crowd at the information session.



14 2019 Mid Year Update Public Building Commission Public Building Commission 2019 Mid Year Update

South Side High School

DESIGN-BUILD METHOD



October 2017 Board of Commissioners meeting. The team demonstrated the requisite experience and deep commitment to the overarching goals of the new school located on South Normal Boulevard at 69th Street.

The new three-story school will broaden the range of educational opportunities for approximately 1,200 high school students by providing diverse learning, music, art, health, dance, multi-purpose and standard classrooms. Site

improvements will include fields for baseball, softball, football and track. There will also be tennis and basketball courts located within the sports quad.

The building will also house a self-contained school-based health center designed to support both the students and the community-at-large. The health center will provide access to comprehensive primary care and behavioral health services to residents of Englewood and surrounding neighborhoods.

The high school is anticipated to open in September 2019.

"The new Englewood High School is more than a building, it is an opportunity to celebrate learning and achievement of every student who will pass through its doors. This is a project that recognizes that the interaction between students and the community goes far beyond the walls of a building and we are creating a unifying campus with recreational, family and after-school activities for the entire Englewood community."

- PBC Executive Director Carina E. Sánchez

DESIGN-BUILD METHOD SOUTH SIDE HIGH SCHOOL



South Side High School **EEO Report** Minority Journeyworkers **Minority Apprentices**

64.7% 68.3% Minority Laborers 98.7% Female Apprentices 11.7% Female Laborers 9.4% **Community Hiring** 8.3% City Residency 50.6% инини

2019 Mid Year Update Public Building Commission Public Building Commission 2019 Mid Year Update

South Side High School

DESIGN-BUILD METHOD

SOUTH SIDE HIGH SCHOOL

Subcontractor Networking Sessions

Through business outreach events, networking sessions and City of Chicago Assist Agencies, the PBC worked with the Design-Build team to offer individuals and companies the opportunity to learn about our submittal process and upcoming project phases prior to pre-qualifications and bid events. This effort generates an opportunity for the Design-Build team and subcontractors or joint venture partners to meet and promote business opportunities.

Community Hiring Events

The PBC focuses on economic sustainability in project and program development. For the Design-Build projects, the PBC assisted the project teams in hosting six outreach events, working closely with elected officials, stakeholders and community partners to raise awareness of the community hiring sessions. The PBC also met on a regular basis with Assist Agencies, our City of Chicago Sister Agencies and community groups to explore opportunities for increasing project participation.

The facing page features testimonials from a few of the Chicago residents who worked on the construction of South Side High School.





2019 Mid Year Update

Public Building Commission



Minority and Women Business Enterprise Firms Lead 17 PBC Projects

Joint Ventures/Mentorship Partnerships Highlight MBE/WBE Lead Slate

Twenty Minority and/or Women Business Enterprise (MBE/ WBE) Architectural and Engineering firms are serving as the lead on seventeen Chicago Public Schools (CPS) capital improvement projects.

"This is a proud moment for Chicago," Mayor Rahm Emanuel said. "Our strength is our diversity and slating an all MBE/WBE slate of architects and engineers speaks to the fundamental values of our great city."

"We are proud that we can fulfill our commitment to appoint

MBE and WBE certified architects and engineers while increasing capacity and providing mentorship opportunities to growing firms," Carina E. Sánchez, PBC Executive Director said

The PBC conducted an outreach to architectural and engineering firms to submit qualifications or update their current information in the PBC's Architectural and Engineering Letters of Interest and Qualifications database. This database identified firms best suited to perform on these unique projects and the PBC encouraged partnerships to maximize the use of smaller MBE and WBE firms.

"This is a proud moment for Chicago. Our strength is our diversity, and an all MBE/WBE slate of architects and engineers speaks to the fundamental values of our great city."

- Mayor Rahm Emanuel

"As with past CPS projects, these improvements will bring more of our schools into the 21st century and represent Mayor Emanuel's commitment to giving all children the optimal learning environment along with the resources they need to excel." Sánchez said.

If your firm is interested in submitting or updating your qualifications in the PBC LIQ database, please visit our website at pbcchicago.com/doing-business/architects-of-record/ *



Mayor Rahm Emanuel, Executive Director Carina E. Sánchez and PBC Commissioners met with representatives from selected MBE/WBE firms after the November 13 board meeting.

THESE PROJECTS INCLUDE:

- In Albany Park, Palmer Elementary School Annex & Renovation: BauerLatoza Studio (MBE)
- In Austin, Lovett Elementary School Renovation: AltusWorks (WBE) and Brush Architects, LLC (WBE)
- In Belmont Cragin, Prosser Career Academy Education Program Renovations: Tilton, Kelly + Bell (WBE)
- In Chatham, McDade Classical Elementary School Annex & Renovation: Moody Nolan and Johnson & Lee (MBE)
- In Clearing, Dore Elementary School Pre-K Expansion: FORMA Architecture (MBE)

- In the East Side community, Washington High School Renovation: Wallin-Gomez Architects (MRF)
- In Kenwood, Kenwood Academy High School Renovation: Milhouse Engineering & Construction (MBE)
- In Lincoln Square, Waters Elementary School Annex & Renovation: Bailey Edward Design (WBE) and Doyle & Associates (WBE)
- In Montclare, Locke Elementary School Renovation: RADA Architects (WBE)
- In O'Hare, Dirksen Elementary School Annex & Renovation: SMNG A Ltd. and Studio ARQ (MBE)

- In Portage Park, Rickover High School Education Program Renovations: Globetrotters Engineering Corporation (MBE) and Koo & Associates (MBE/WBE)
- In Pullman, Corliss High School Renovation: Harding Partners and Mode Architects, PC (MBE)
- Also in Pullman, Poe Classical School Annex & Renovation: Moody Nolan and Onyx Architectural Services (MBE)
- In Rogers Park, McCutcheon Elementary School Annex & Renovation: STL Architects (MBE)

- In Roseland, Brooks College Preparatory Academy Turf Field Repairs: Brook Architecture (MBE/WBE)
- In West Ridge, Decatur Classical School Annex & Renovation: Muller & Muller (WBE)
- Also in West Ridge, Rogers Elementary School Annex & Renovation: UrbanWorks (MBE/WBE)





















4 Winter 2019 Constructive News You Can Use Public Building Commission Winter 2019

Construction Services

Construction Management

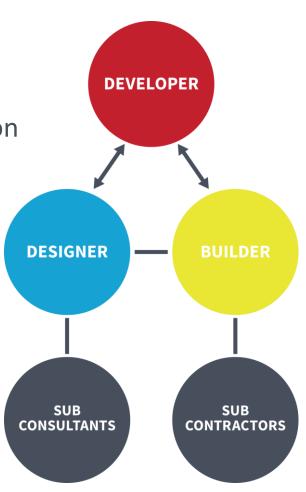
Advantages

•Integrated, collaborative Design-Construction process

- Open-book costing promotes transparency
- Scope change flexibility
- Managed subcontractor QA/QC
- Increased MBE/WBE opportunities

Considerations

- Phased cost development
- Multiple bid packages



Compliance

Compliance: MBE/WBE

All projects undertaken by the PBC are closely monitored to determine compliance with MBE/WBE goals.

Minimum MBE/WBE Goals:

PBC construction contracts

- MBEs: 26% of the annual dollar value
- ✓ WBEs: 6% of the annual dollar value

PBC professional services contracts

- MBEs: 25% of the annual dollar value
- ✓ WBEs: 5% of the annual dollar value

Compliance: Certification

PBC ensures that only certified and experienced firms perform the required services.

MBE or WBE firms must be certified with the City of Chicago and/or Cook County to be counted as an MBE/WBE firm by the PBC.





City Residency & Compliance: Community Hiring

PBC encourages the creation of career opportunities for residents of a project's surrounding community areas, both in the construction trades as well as skilled and unskilled workers.

- Community hiring goal: at least 7.5% of project labor performed by community residents
- City residency goal: at least 50% of project labor performed by residents of the city of Chicago

2019 Year in Review



CAPACITY BUILDING

The PBC continues to provide favorable circumstances where small businesses, Minority Business Enterprise and Women Business Enterprise (MBE/MBE) and their leaders can gain valuable work experience that can make them more effective and sustainable.

Through business outreach events, networking sessions, assist agencies, etc., the PBC offers individuals the opportunity to learn about the submittal process and future PBC projects prior to prequalification and bid events. This effort provides general/prime contractors, subcontractors or joint venture partners an opportunity to meet while promoting business opportunities. In addition, it ensures that the talent pool for all those who complete the actual design and construction of PBC projects reflect the diversity in the contracting and professional service industry.



30 Year in Review

MINORITY AND WOMEN **BUSINESS ENTERPRISE** PBC contracts include goals and requirements intended to promote a diverse local workforce and business participation on projects. These provisions encourage competitive business opportunities for MBE/WBE in its delivery of construction and professional services while supporting the use of minority and female journeyworkers. apprentices and laborers. Projects completed in 2019 total \$251,914,874 as paid to date. These projects have achieved 32.02% or \$80,675,4 MBE participation and or \$23,531,740 WBE participation.













In addition to project-level professional services, the PBC also tracks compliance on program-wide professional administrative services. These professional services are not project-specific and include but not limited to financial services, information technology, insurance broker services, legal services, office management, payroll, staffing and property management.

At year's end, more than \$11,926,641 million paid to date on professional administrative services contract, a combined total of 48.10% MBE/WBE participation was achieved in 2019. MBE participation was comprised of 35.43% or \$4,225,881 million and WBE participation was comprised of 12.67% or \$1,511,022.

Information that can be obtained on our website: **Bid Tabulations Pre-Bid Conference Information Pre-Submittal Conference Information** Awarded contracts Payment Applications **Upcoming Opportunities** Past Partnerships Success Stories (Newsletters)

Public Notice

Procurement utilizes the following methods to publicly announce the request to perform work or services:

- **PBC Alerts**
- pbcchicago.com
- Chicago Sun-Times
- Social media







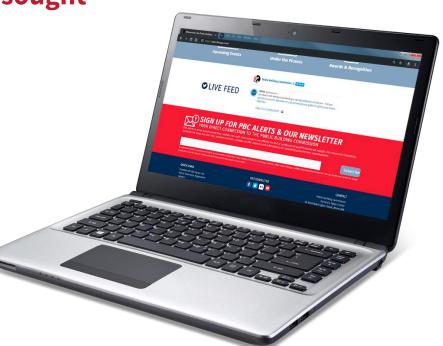
PBC Alerts

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