

DASNY's Job Order Contracting Program New Construction Contract Solicitation

Pre-Bid Conference October 18, 2022 (Via Teams) – 10:00 AM

### **AGENDA**

- About DASNY
- Overview Job Order Contracting
- Current Contract Solicitations
- Bidding on JOC Contracts Key Considerations
- MWBE and SDVOB Participation
- DASNY's Capital Management Program
- Recap
- Question & Answer Session

NOTE: During the Pre-Bid meeting please use "Chat" for your questions





## **DASNY Overview – Job Order Contracting Program**

- DASNY is among the nation's largest issuers of low-cost, tax-exempt bonds and one of its biggest public builders.
- We finance and construct facilities for Colleges and Universities, Health-Care Providers, Government Agencies and Authorities, Non-Profit Organizations
- DASNY has run a **Job Order Contracting (JOC) program** is over 20 years. JOC is a unit-price based type of procurement designed to provide faster contracting time
- DASNY's JOC Program awards term construction contract in 10 regions statewide.
   Projects generally involve a range of renovation, repair, emergency, or exploratory work





## **DASNY Overview – Job Order Contracting Program**

- DASNY's JOC contracts have a one-year base term and three one-year renewal terms.
- At the time of contract bid and award DASNY cannot identify or commit to any specific Project or Locations, other than a Region, or to any specific quantities, tasks or project values
- JOC contractors provide construction services statewide using a catalog of fixed unit prices that are adjusted by Contractor-Specific Adjustment Factors.
- The unit-price catalogues are customized for DASNY and are updated annually and distribute to JOC contractors in August.
- Prime contractors in DASNY's JOC Program must be bondable. (Refer to DASNY's website for more information on JOC Program bonding requirements)





## **DASNY Overview – Job Order Contracting Program**

- DASNY on average executes work valued at \$52 million per year via its JOC Program.
- The average value of a project procured through DASNY's JOC Program is approximately \$150,000, but projects can range in value from a few thousand dollars to over \$1 million
- Trades include **General Construction**, **Mechanical**, **Plumbing**, **Electrical**, **and Asbestos** / **Hazmat**. Specialty trades can include **Roofing**, **Facade Repair**, **and Restoration or Sprinkler**
- Contactors for DASNY's JOC Program must be expert in their trade and to have the capacity required to manage multiple projects simultaneously
- Training provided free of charge and as frequently as needed on the software and unit-price catalogues used for the program





### **EXPLANATION OF JOB ORDER CONTRACTING**

- Job Order Contracting was Introduced In the United States in 1985; over 1,100 Job Order contracts
  are in use nationwide
- Job Order Contracting is faster than traditional contracting methods, provides for better quality, can be less expensive and can provide for greater cost control
- Over **\$2 billion of construction placed annually** nationwide via JOC contracts
- Implemented By Major Cities, Counties, Public Agencies
  - Town of Greece NY (ezIQC®)
  - State University Construction Fund
  - NYS Department of Transportation
  - NYS Department of Environmental Conservation
  - NYS Office of General Services
  - New York City Department of Education





### **JOC PROGRAM MAP AND REGIONS**



DASNY's JOC Program Regions have been **re-ordered**. The updated JOC Program Regions are listed below.

| Region | Comment   | Counties Included  |  |  |  |  |
|--------|---|--|--|--|--|--|
| 1      | Formerly included Sub-<br>Region 1A - Long Island<br>(Nassau and Suffolk<br>counties)                 | New York (Manhattan), Bronx, Kings (Brooklyn),<br>Richmond (Staten Island), and Queens   |  |  |  |  |
| 2      | Formerly Sub-Region 1A (Long Island)  | Nassau and Suffolk   |  |  |  |  |
| 3      | Formerly Sub-Region 2A  | Westchester, Rockland, and Putnam  |  |  |  |  |
| 4      | Formerly Sub-Region 2B  | Orange, Sullivan, Delaware, Ulster, Dutchess,<br>Greene, and Columbia  |  |  |  |  |
| 5      | Formerly Sub-Region 3A  | Rensselaer, Albany, Schenectady, Otsego,<br>Schoharie, Fulton, Montgomery, Saratoga,<br>Washington, Warren, Hamilton, and Herkimer |  |  |  |  |
| 6      | Formerly Sub-Region 3B  | Essex, Clinton, and Franklin   |  |  |  |  |
| 7      | Formerly Sub-Region 4B  | Lewis, Jefferson, St. Lawrence   |  |  |  |  |
| 8      | Formerly Sub-Region 4A  | Broome, Tioga, Tompkins, Cortland, Chenango, Cayuga, Onondaga, Madison, Oswego   |  |  |  |  |
| 9      | Formerly Region 5 Monroe, Wayne, Livingston, Ontario, Seneci<br>Yates, Steuben, Schuyler, and Chemung |  |  |  |  |  |
| 10     | Formerly Region 6   | Niagara, Orleans, Genesee, Erie, Wyoming,<br>Chautauqua, Allegany, and Cattaraugus   |  |  |  |  |





### **Downstate**

(DASNY's PLA applies to Region 1 contracts only)

| Region | CR# | Description                      | Bid Security | Maximum Value<br>(Per Contract Term) |
|--------|-----|----------------------------------|--------------|--------------------------------------|
| 1      | 552 | Abatement                        | \$25,000     | \$500,000                            |
| 1      | 553 | Façade Repair and<br>Restoration | \$25,000     | \$5,000,000                          |
| 1      | 554 | Roofing                          | \$25,000     | \$3,000,000                          |
| 1      | 555 | Plumbing                         | \$25,000     | \$2,000,000                          |
| 1      | 556 | Electrical                       | \$25,000     | \$2,000,000                          |





### **Upstate and Western New York**

| Region | CR# | Description          | Bid Security | Maximum Value<br>( Per Contract Term) |  |
|--------|-----|----------------------|--------------|---------------------------------------|--|
| 3 & 4  | 557 | Electrical           | \$25,000     | \$1,000,000                           |  |
| 5      | 558 | Electrical           | \$25,000     | \$500,000                             |  |
| 8      | 559 | Electrical           | \$25,000     | \$500,000                             |  |
| 7      | 560 | HVAC                 | \$25,000     | \$500,000                             |  |
| 9      | 561 | General Construction | \$25,000     | \$1,000,000                           |  |
| 10     | 562 | General Construction | \$25,000     | \$1,000,000                           |  |
| 8      | 563 | General Construction | \$25,000     | \$1,000,000                           |  |





### **Considerations for Bidders**

- Bidders for the **Façade Repair and Restoration** contract (CR 553) must have appropriate insurance coverage for exterior Façade work
- Bidders for Roofing contract (CR554) must have experience self-performing roofing work
- Bidders who hold active DASNY JOC contracts with 12 months of more remaining must carefully consider their ability to take on the responsibility of an additional JOC term construction contract





- Volume I
  - > Terms & Conditions
    - ✓ New & Revised
  - Information for Bidders
  - Bid & Contract Forms
  - Performance & Payment Bonds (per JO)
  - General Conditions
  - General Requirements
  - Affirmative Action Forms
- Volume II
  - > General Requirements

#### **Construction Front End Documents Table of Contents**

#### **DIVISION 00**

#### COVER PAGE - CONSTRUCTION BIDDING REQUIREMENTS

NOTICE TO BIDDERS INFORMATION FOR BIDDERS FORM OF BID 2005 PROCUREMENT LOBBYING LAW - CERTIFICATION CODE OF BUSINESS ETHICS - CERTIFICATION COMPLIANCE WITH LAWS - CERTIFICATION

FORM BID BOND

PROJECT LABOR AGREEMENT

#### COVER PAGE - CONSTRUCTION CONTRACT FORMS

UTILIZATION PLAN SCOPE VERIFICATION FORM WORKFORCE UTILIZATION SCHEDULE NYS VENDOR RESPONSIBILITY QUESTIONNAIRE FOR-PROFIT CONSTRUCTION

Definitions Main Form

Attachment A - Completed Construction Contracts

Attachment B - Uncompleted Construction Contracts Attachment C - Financial Information

DASNY VENDOR QUESTIONNAIRE

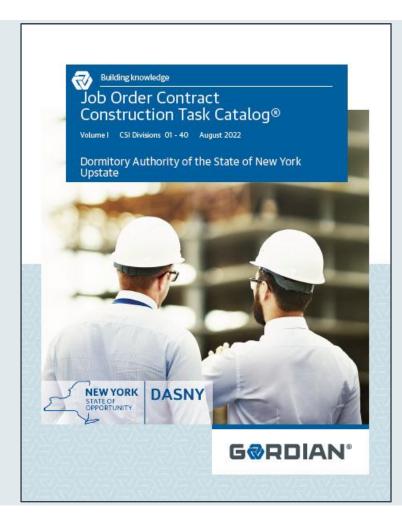
INSURANCE FORM (draft) AGREEMENT (draft) PAYMENT BOND (draft

#### **COVER PAGE - CONSTRUCTION GENERAL CONDITIONS**

SUPPLEMENTAL GENERAL CONDITIONS FOR GOSR PROJECTS ONLY







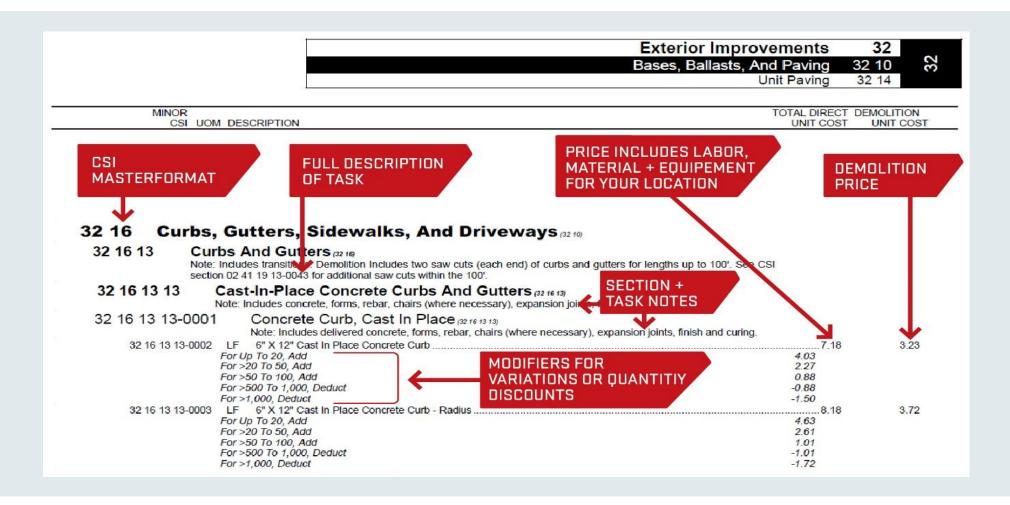
- Volume III
  - > Construction Task Catalogs
  - ➤ Dated: August 2022

Catalog of Pre-Priced Construction Tasks

- Organized by CSI Master Format 2004
- Unit Prices Calculated using Local Labor, Material
   & Equipment Costs
- Customized for DASNY











Volume IV

> Technical Specifications

**Specifies Quality of Materials** 

and Workmanship

#### **Volume V**

> NYS DOL Wage Information

#### IMPORTANT NOTICE

FOR

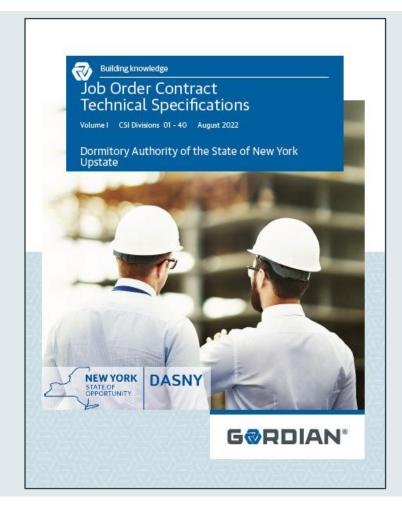
CONTRACTORS & CONTRACTING AGENCIES

#### Social Security Numbers on Certified Payrolls

The Department of Labor is cognizant of the concerns of the potential for misuse or inadvertent disclosure of social security numbers. Identity theft is a growing problem and we are sympathetic to contractors' concerns with regard to inclusion of this information on payolls if another identifier will suffice.

For these reasons, the substitution of the use of the <u>last four digits</u> of the social security number on certified payrolls submitted to contracting agencies on public work projects is now acceptable to the Department of Labor.

NOTE: This change does not affect the Department's ability to request and receive the entire social security number from employers during the course of its public work / prevailing wage investigations.







### Bid Requirements

Competitive Bid

#### NON PLA - 3 AF's

- ✓ Normal Working Hours
- ✓ Other Than Normal Working Hours
- ✓ Non Pre-Priced Work

#### PLA - 5 AF's (Bronx, Kings, New York, Queens & Richmond Counties ONLY)

- ✓ Day Shift Monday to Friday (as defined by the PLA)
- ✓ 2<sup>nd</sup> Evening or 3<sup>rd</sup> Night Shift Monday to Friday (as defined by the PLA)
- ✓ Day Shift Saturday or Sunday (as defined by the PLA)
- ✓ 2<sup>nd</sup> Evening or 3<sup>rd</sup> Night Shift Saturday or Sunday (as defined by the PLA)
- ✓ Holidays (as defined by the PLA)
- Same Adjustment Factors Apply to All Tasks in the CTC<sup>®</sup>
  - ✓ Must Include all Indirect Costs & Profit
- Lowest Award Criteria From an Acceptable, Responsive, Responsible Bidder Wins!

1

WORK PERFORMED
DURING NORMAL
WORKING HOURS

2

WORK PERFORMED
DURING OTHER THAN
NORMAL WORKING HOURS





\*PLA AF's & WORK HOURS
AS DEFINED BY THE PLA







- Joint Scope Meeting
  - Develop Detailed Scope of Work
- Issue Request for Proposal
- Receive Price Proposal Package
  - Price Proposal Summary
  - Detailed Price Proposal
  - Proposed Project Schedule
  - MWBE and SDVOB Utilization Plan
  - List of Proposed Subcontractor / Suppliers
  - Any Required Submittals, Insurances, NPP Backup, etc.
- JOC Contractor's Price Proposal Package Reviewed and Approved
- Issue Lump Sum Job Order





- Adjustment Factors are Good for the Life of the Of the Contract
   See General Conditions, Section 1A.04, Annual Update of the Construction Task Catalogs, D. & E.
- Construction Task Catalogs updated annually and issued in August.
   See General Conditions, Section 1A.04, Annual Update of the Construction Task Catalogs, A.
- Liquidated Damages
   Apply on a per Job Order basis
- Permit fees are 100% reimbursable





- Contractor is not Guaranteed to Receive any Minimum Amount of work or the Maximum Contract Value
- Contractor has a Continuing Financial Incentive to be responsive and to provide quality work and a competitive price
- Future Job Orders Tied to JOC Contractor Performance
  - No Obligation To Award Projects to JOC Contractors
  - Additional JOC Contracts May Be Bid and Awarded if DASNY is Not Satisfied With JOC Contractor Performance





- Differing Site Conditions
  - Treated as Additional Job Order(s)
- Retainage
  - 5% (Released at Completion of Each Individual Project / Job Order)
- No Substantial Completion (except for larger, more complex projects)
  - JOC Projects are generally 100% Complete or Incomplete
- One Payment for Projects Completed Within 45 Days or Costing \$50,000 or Less Monthly Progress Payments for other Job Orders





Review Section 00, pages 1 - 6 of the CTC, <u>Understanding the CTC</u>. It outlines what is included in unit prices and adjustment factors, general rules, or equals, etc.

### **Key Points:**

- Unit Prices are for Complete and In-Place Construction
- Unit Prices Include Direct costs of Labor, Material and Equipment. **Do Not Add Labor**.
- Unit Prices Include the Cost of Delivery to Project Site, Unloading, Storage and Handling. Delivery Height is up to 2 ½ Stories





For new work unit prices include:

testing, calibration, balancing, etc.

all fasteners, bolts, anchors, adhesives, etc.

an allowance for waste, e.g. carpet, drywall, VCT, ceiling tile

- Demolition price includes loading into truck or dumpster
- If an item is demolished as part of different task, it will not be paid for separately





- Contractor paid for <u>Installed Quantities Only</u>, No Waste
- Assembly Pricing take precedence over Component Pricing
- 14' Working Height for all work except Masonry, which is 4'
- Over those heights, contractor paid for Scaffolding, Scissor Lifts, etc.
- Dumpsters are a Separate Item





- Mobilization Task for Excavation Equipment, Paving Equipment, Cranes, etc.
- Minimum Set up Charges for Core Drilling, Saw Cutting, etc.
- Minimum Charge for Small Area Pavement Repairs
- Paid Separately for Removing Demolition Material and Waste Material From Site
- Modifiers for Small Quantities





### **Exceptions to using the unit prices and tasks in the CTC**

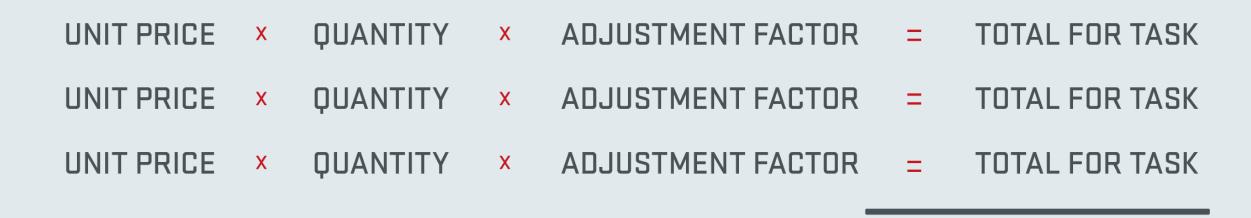
- Allowances and Reimbursable Expenses, e.g.: permits, fees, Builders Risk Insurance premium, etc., are compensated to the contractor "at cost" using a mark-up / Adjustment Factor of 1.0000.
- Tasks not included in the CTC are referred to as Non Pre-Priced ("NPP"). The contractor must obtain and present to DASNY three (3) vendor quotes. DASNY will accept the lowest responsible quote, the cost of which is marked-up by the NPP Adjustment Factor bid by contractor.

Allowances are used at DASNY's sole discretion. DASNY's determination of the scope of a task, the appropriateness of a task for a Job Order, and the classification of a task as Pre-priced or NPP shall be final, binding and conclusive.





### FORMULA FOR CALCULATING THE PRICE PROPOSAL



**Total Job Order Amount** 

The total value of each task included in a Price Proposal is used to generate the total Job Order Amount, the Job Order is issued as a "Lump Sum" Amount.





- 1 Use Historical Project Data
  - Select a Representative Completed Project
    - You Know Scope and Direct Costs
  - Price Project from CTC<sup>®</sup>
  - Add on Overhead and Profit
  - Calculate the Adjustment Factors

- 2 Sampling Method
  - Evaluate a Sampling of the Anticipated Items

- **Create a Representative Project** 
  - Create a Scope of Work
  - Get Sub Quotes or Estimate Cost
  - Price Project from CTC®
  - Add on Overhead and Profit
  - Calculate the Adjustment Factors





#### **SAMPLE Project: Work at Administrative Building and Shop**

- Doors and Hardware
  - Replace 12 interior doors, hinges and hardware
  - Doors shall be 3x7, solid core wood doors, Grade 2 locksets with knobs
  - Replace 2 push bar exist devices and door closers on exit doors
- Interior Lighting
  - Replace all lay-in troffer fixtures on first and second floors. 48 in total
  - Replace 4 LED exit fixtures
  - Replace 12 industrial fixtures in shop area
- Plumbing Fixtures
  - Replace 8 bathroom sinks, 8 faucets, and 8 toilets in men's and women's bathroom in admin building and shop area
  - Replace 4 water fountains
- Replace Boiler
  - Demo existing boiler and as much piping and venting to accommodate new boiler. Install a new 1028 mbh oil-fired cast iron boiler. Weil-McLain Model 88. No access for packaged boiler. Must field assemble sections. Provide new piping as required.





| ordi   | an | App | s Tool | ls e         | zIQC <sup>®</sup>   Videos   Ab | out   Feedback   Help   Show All Com                                    | panies l | Current         | Company: N   | lew York S | State Dorm     | nitory Authority   Welco   | me Rene Ped |
|--|----|-----|--------|--------------|---------------------------------|---|----------|-----------------|--------------|------------|----------------|--|-------------|
| Show 100 ▼ Line Items Per Page  © Refresh View Layout Custom  First Previous 1 2 No. |    |     |        |              |                                 |   |          |                 | ▼ Next Last  |            |                |  |             |
|  |    |     | Туре   | CSI          | Number                          | Description   | UOM      | Install<br>Qty. | Demo<br>Qty. | Factor     | Review<br>Note | User Note  | Category _  |
| +  |    | ×   | 0      | 1            | 04 21 13 00-0012                | Common Brick As 4" Wall Face Brick (6.4/SF)                             | SF       | 0               | 0            | 0.9901     |                |  | Allowance   |
| +  |    | ×   | 0      | $\downarrow$ | 04 21 13 00-0012(0026)          | For Colored Mortar, Add   | MOD      | 70              | 0            | 0.9901     | //             |  | Allowance/  |
| +  |    | ×   | 0      |              | 03 01 30 71-0005                | Patch Decks Or Floors, Rapid Set Concrete Repair<br>Material            | CF       | 0               | 0            | 0.9901     |                | Detail CON 01 - 80 SF x 1.5"<br>= 10 CF, detail FIL 01 - 200<br>SF x 2" = 34CF, Total - 44CF | Allowance   |
| +  |    | ×   | 0      | $\downarrow$ | 02 89 00 00-0013                | Clean Asbestos Surface >1000 SF   | SF       | 500             | 0            | 0.9901     | //             |  | Asbest //   |
| +  |    | ×   | 0      |              | 02 82 00 00-0094                | 110 To 1000 SF Built-up Tar And Felt Roofing, > 2"<br>Average Thickness | SF       | 2590            | 0            | 0.9901     |                |  | Asbest //   |
| +  |    | ×   | 0      | $\Box$       | 02 89 00 00-0020                | Portable Waste Decontamination Unit                                     | EA       | 1               | 0            | 0.9901     | 1              |  | Asbest //   |
| +  |    | ×   | 0      |              | 02 89 00 00-0012                | Clean Asbestos Surface 501 To 1000 SF                                   | SF       | 900             | 0            | 0.9901     |                |  | Asbest //   |
| +  |    | ×   | 0      | $\downarrow$ | 02 41 19 13-0206                | 4" Thick Brick Wall Cutouts, > 4 SF Opening                             | SF       | 154             | 0            | 0.9901     | //             |  | Asbest //   |
| +  |    | ×   | 0      |              | 02 89 00 00-0016                | Cover Walls, Each Layer, 6 Mil Plastic Barrier                          | SF       | 8000            | 0            | 0.9901     |                |  | Asbest //   |
| +  |    | ×   | 0      | 1            | 02 81 00 00-0010                | Hauling Per Mile Using A Container, Tractor Trailer Or<br>Panel Van     | MI       | 160             | 0            | 0.9901     | //             |  | Asbest //   |
| +  |    | ×   | 0      |              | 02 89 00 00-0010                | Clean Asbestos Surface <=100 SF   | SF       | 320             | 0            | 0.9901     |                |  | Asbest //   |
| +  |    | ×   | 0      | 1            | 02 90 50 00-0239                | Decon Chamber   | EA       | 3               | 0            | 0.9901     | 1              |  | Asbest //   |
| +  |    | ×   | 0      |              | 02 82 00 00-0086                | < 125 SF Built-up Tar And Felt Roofing, Up To 2" Average<br>Thickness   | EA       | 35              | 0            | 0.9901     |                |  | Asbest //   |
| +  |    | ×   | 0      | Ţ            | 02 89 00 00-0019                | Portable Personnel Decontamination Wash Facility (3<br>Stage)           | EA       | 1               | 0            | 0.9901     | //             |  | Asbest //   |





#### **Direct Cost of Work from CTC**

Doors and Hardware \$ 11,387.04

Lighting \$ 19,725.20

Plumbing \$ 22,935.76

Replace Boiler \$ 57,844.89

TOTAL = \$111,892.89

#### **Direct Cost of Work from Quotes or Estimates**

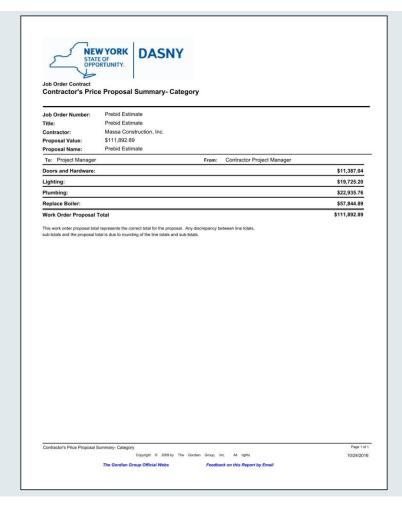
Doors and Hardware \$11,615.00

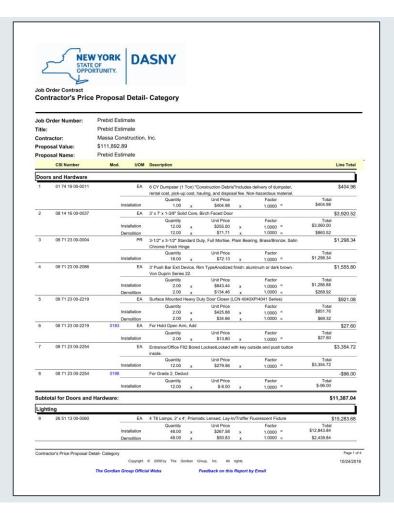
Lighting \$ 19,093.00

Plumbing \$ 22,524.00

Replace Boiler \$ 56,738.00

TOTAL = \$109,970.00









### **Overhead Costs Include:**

Job Order Development

- Joint Scope Meetings
- Reviewing Detailed Scopes of Work
- Building Price Proposal Packages
- Site Supervision and Management
- Safety
- Insurance
- Vehicles
- Home Office Support
- Communications

### **Putting It All Together**

| <ul><li>Cost</li></ul> | of Work | Quotes or | Estimates = |
|------------------------|---------|-----------|-------------|
|------------------------|---------|-----------|-------------|

• Overhead @ 10% =

• Subtotal =

• Profit @ 5% =

• Total =

Price Proposal from CTC<sup>®</sup>

•\$127,015.35/\$111,892.89 = Adjustment Factor

Adjustment Factor = 1.1351



\$ 109,970.00 10,997.00

\$ 120,967.00

6,048.35

\$ 127,015.35

\$ 111,892.89





### **BID CONSIDERATIONS**

- Minimum/Maximum Value
- Number of Option Periods
- JOC Contractor Performance
  - Responsive Price Proposals
    - Get to the Job Order Stage Quickly
  - Demonstrated Performance
  - High Quality, Timely Completion
  - Cost Saving Price Proposals
- Adjustment Factors are Good for the Life of the Contract
  - See General Conditions, Section 1A.04, Annual Update of the Construction Task Catalogs, D. & E.
- What About Changes in Prices?
  - Labor
  - Equipment
  - Materials
- Construction Task Catalogs are Updated Annually
  - See General Conditions, Section 1A.04, Annual Update of the Construction Task Catalogs, A.





### **BID CONSIDERATIONS**

- Low Adjustment Factors
  - May Lead to Disputes in Price Proposal Review
    - Unsupportable Tasks
    - Exaggerated Quantities
  - May Lead to Delays in Job Order Development
    - Takes Longer to Review Price Proposals
- Creates an Adversarial Relationship
  - Reduced Volume of Work
  - No Option Periods
  - Lost Profitability
- No Change Orders to Improve the Margin
  - See General Conditions, Section 1A.04, Annual Update of the Construction Task Catalogs, A. & F.









### **MWBE / EEO/ SDVOB Requirements**

- DASNY's Opportunity Programs Group (OPG) is responsible for ensuring DASNY's compliance with all relevant sections of the Public Authorities Law, Set-Aside Legislation, and Article 15-A and Article 17-B of the Executive Law. OPG reviews compliance requirements with firm awarded DASNY contracts
- Article 15-A of the NYS Executive Law, requires participation by minority group members and women with respect to state contracts. This requirement includes opportunities for minority- and women-owned business enterprises (MWBEs) and equal employment opportunities for minority group members and women (EEO)
- Article 17-B of the NYS Executive Law, The Service-Disabled Veteran-Owned Business Act, signed into law by Governor Andrew M. Cuomo on May 12, 2014, provides for more meaningful participation in public procurement by Service-Disabled Veteran-Owned Businesses (SDVOBs)





### **JOC Program - MWBE / SDVOB Compliance Guidelines**

- MWBE and SDVOB compliance is evaluated over the term of a JOC contract
- Contractors are encouraged to include participation on each Job Order Issued
- Contractors must maintain a record of their good faith outreach efforts for each job order issued
- Contractors are encouraged to identify and periodically update a team of MWBE and SDVOB subs and suppliers
- Contractors may request assistance from DASNY for referrals of MWBE and SDVOB firms
- Contractors may subcontract all or substantially all of work required in a Job Order to a qualified MWBE or SDVOB firm to increase participation





### **Contract Goal Requirements – Downstate Contracts**

| Description                   | Region(s) | CR# | MBE Goal<br>% of Total<br>Contract | WBE Goal<br>% of Total<br>Contract | EEO Goal<br>% of Total<br>Workforce | SDVOB Goal<br>% Total of the<br>Contract |
|-------------------------------|-----------|-----|------------------------------------|------------------------------------|-------------------------------------|--|
| Abatement                     | 1         | 552 | 18 %                               | 12 %                               | 45%                                 | 6 %                                      |
| Façade Repair and Restoration | 1         | 553 | 18 %                               | 12 %                               | 45%                                 | 6 %                                      |
| Roofing                       | 1         | 554 | 18 %                               | 12 %                               | 45%                                 | 6%                                       |
| Plumbing                      | 1         | 555 | 18 %                               | 12 %                               | 45%                                 | 6%                                       |
| Electrical                    | 1         | 556 | 18 %                               | 12 %                               | 45%                                 | 6%                                       |





### **Contract Goal Requirements – Upstate and Western NY Contracts**

| Description          | Region(s) | CR# | MBE Goal<br>% of Total<br>Contract | WBE Goal<br>% of Total<br>Contract | EEO Goal<br>% of Total<br>Workforce | SDVOB Goal<br>% Total of the<br>Contract |
|----------------------|-----------|-----|------------------------------------|------------------------------------|-------------------------------------|--|
| Electrical           | 3 & 4     | 557 | 18 %                               | 12 %                               | 15% & 10%                           | 6%                                       |
| Electrical           | 5         | 558 | 18 %                               | 12 %                               | 10%                                 | 6%                                       |
| Electrical           | 8         | 559 | 18 %                               | 12 %                               | 10%                                 | 6%                                       |
| HVAC                 | 7         | 560 | 18 %                               | 12 %                               | 10%                                 | 6%                                       |
| General Construction | 9         | 561 | 18 %                               | 12 %                               | 10%                                 | 6%                                       |
| General Construction | 10        | 562 | 18 %                               | 12 %                               | 15%                                 | 6%                                       |
| General Construction | 8         | 563 | 18%                                | 12%                                | 10%                                 | 6%                                       |





### **MWBE & SDVOB Payment Reporting**

Effective January 1, 2014, prime contractors holding a DASNY contract are required to use the NYS Contract System to report all subcontractor and supplier payments for contract payments received from DASNY. Go to: https://ny.newnycontracts.com/



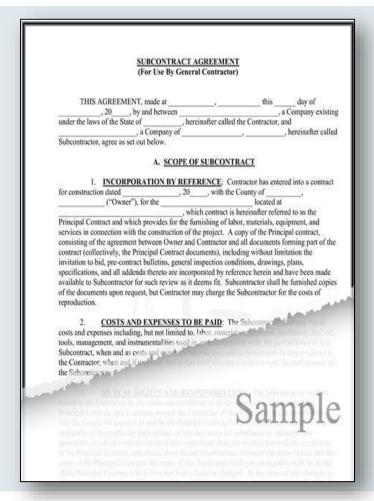




A copy of the **executed subcontract agreement, purchase order, or letter of intent** for each MWBE & SDVOB firm included in the approved Plan is required.

- Submit documentation to: Sabrina Stanback-Weeks
   OPG Analyst (<u>Downstate</u>) sstanbac@dasny.org
- Submit documentation to: Wendy Lossi
   Sr. OPG Analyst (<u>Upstate</u>) wlossi@dasny.org

Kimberly Smith
Sr. OPG Analyst (Western NY)
ksmith@dasny.org



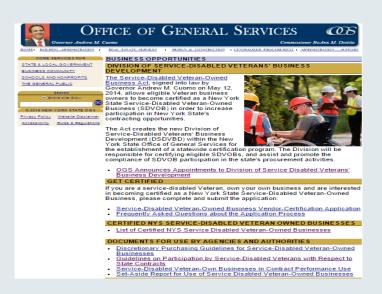




### **Finding NYS Certified SDVOBs**

Explore the online Directory of NYS Certified SDVOB firms at:

www.ogs.ny.gov/Core/SDVOBA.asp



### **Finding NYS Certified MWBEs**

Explore the online Directory of NYS Certified MWBE firms at:

https://ny.newnycontracts.com







### What if my firm does not meet the goals by the end of the contract term?

- Firm may submit a waiver request to DASNY OPG Upstate or Downstate Analyst
- Waiver requests must provide a justification of any participation shortfall
- Waiver requests must be supported by copies of good faith outreach efforts for all job orders issued
- Refer to General Conditions Article 20 Section 20.04 for Good Faith Efforts submittal requirements
- DASNY OPG Analyst will review waiver request and coordinate with DASNY OPG Management concerning approval or denial
- Failure to satisfy goals, absent acceptable good faith efforts, will result in a finding of non-compliance,
   the imposition of liquidated damages and potential exclusion from future DASNY contracts

DO NOT wait until the end of the contract term to discuss goal compliance issues!





### **DASNY's Capital Management Services Program**

DASNY's **new Capital Management Services program** enhances the ability of MWBEs and SDVOBs to be successful primes on DASNY projects by providing:

- access to affordable capital
- surety bonds or increased bonding capacity
- access to suppliers with competitive pricing for DASNY projects

The Capital Management Services program also helps MWBE and SDVOB firms to strengthen their back-office operations and financial management practices.





### **DASNY Contacts**



### Job Order Contracting ("JOC") Program

J. Matthew Moore, Director
Wayne A. Benjamin, AIA, Chief
Christopher Enzien, Senior Project Manager

### **Opportunity Programs Group ("OPG")**

Michael M. Clay, Senior Director

Thomas Christian, Assistant Director – Upstate/Western NY
Leticia Negron, Assistant Director, Downstate





### **REVIEW of KEY POINTS**

- Understand How to Price Projects From CTC®
- Know the Value of CTC<sup>®</sup>
- Evaluate Risk of an Unrealistically Low Bid
- JOC is a Long Term Relationship
- Volume Driven by the JOC Contractor
  - Put the Right Staff in Place
  - Good Price Proposals
  - High Quality Construction
  - Timely Completion
  - Meeting DASNY's Expectations
  - Solve Problems, Do Not Create Them















### **REVIEW of KEY POINTS**

#### HOW TO OBTAIN CONTRACT DOCUMENTS

Contract documents are available to bidders at **no cost** on DASNY's website. Use the following link:

https://www.dasny.org/opportunities/rfps-bids

Contract documents include:

Bid Forms for Regions 1, 3 & 4, 5, 7, 8, 9 & 10







### **REVIEW of KEY POINTS**

### QUESTIONS REGARDING BID DOCUMENTS

- After today's Pre-Bid Meeting all questions must be submitted in writing to an Authorized Contact:
  - Chris Enzien, Senior Project Manager cenzien@dasny.org
  - Construction Contracts at <u>ccontracts@dasny.org</u>
- Bid Results:
  - Bid results can be viewed at the DASNY website: <a href="http://www.dasny.org">http://www.dasny.org</a>,
     48 hours after the Bid Opening







**QUESTIONS & ANSWER SESSION**