



SCHIAVONE Construction Co. LLC
CONSTRUCTORS & ENGINEERS

150 MEADOWLANDS PARKWAY • THIRD FLOOR • SECAUCUS, N.J. 07094-1589
PHONE (201) 867-5070 FAX (201) 866-6132

March 17, 2016

RE: NYCDOT Contract No. HBX1086 Rehabilitation of the Westchester Ave. Bridge over the Hutchinson River Parkway

To Whom It May Concern:

Schiavone Construction Co. LLC is soliciting cost proposals from qualified Disadvantaged Business Enterprises (DBEs) certified by New York State's Unified Certification Program (NYSUCP) as well as Local Business Enterprises (LBEs) for the above referenced project. This project has a 14% DBE participation goal and a 10% LBE Goal.

Attached please find our Invitation to Bid listing the areas which we are looking to subcontract. Please forward this information to any DBE and LBE subcontractors or suppliers interested in submitting a quote for this project. The attached form can be faxed to THE ATTENTION OF Angie Hidalgo in our purchasing department at (201) 866-6132 or email at ahidalgo@schiaivone.net.

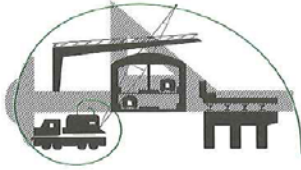
The Bid due date is April 18, 2016.

Thank you for your assistance in this matter. If you have any questions do not hesitate to contact Colleen Connors-Casenta cconnors@schiaivone.net.

Sincerely,

Nicole Maiello
HR/Compliance Assistant

CC: C Connors, A. Hidalgo, MWDBE File



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INVITATION TO BID

Owner: NYCDOT Bid Date: 4/18/16 Time: 11:00am Duration: 1,855 DAYS Project Goal: DBE 14%LBE 10%

Project: Rehabilitation of the Westchester Ave. Bridge Over the Hutchinson River Parkway, Borough of Bronx, NY
Contract No. HBX1086

The work to be performed under this contract consists of the rehabilitation of the Westchester Avenue Bridge over the Hutchinson River Parkway. The Westchester Ave Bridge (BIN2-0758307) is located in the eastern section of the Bronx, New York. The bridge carries Westchester Avenue and the elevated New York City Transit (NYCT) Number 6 subway line superstructure over the Hutchinson River Parkway. Six (6) of the NYCT columns are supported by the Westchester Avenue Bridge girders. The limits of the improvements are from Waters Place just west of the bridge to Ericson Place, just east of the bridge.

The major goal of this project is to increase the vertical clearance between the Hutchinson River Parkway travel lanes below and the bottom of the structural girders of the Westchester Avenue Bridge.

The scope of work shall include but not limited to the following:

Clearing and Grubbing, Unclassified Excavation and Disposal, Select Granule Fill, Structure Fill, Sand Backfill, Controlled Low Strength Material (CLSM), Structure Excavation, Trench and Culver Excavation Conduit Excavation, Backfill and Installation, Pneumatic Excavation and Backfill of trenches, Geotextile bedding & Stabilization, Prefabricated Structural Drain, Temp Silt Fence, Landscape, Rolled Erosion Control Product, Class II Type A, Intermediate, Top Subbase, F9, Superpave HMA, Tack Coat, Cold Milling, Saw Cutting, Sealing Joints, Temporary Steel Sheeting, Soldier Piles, Treated Wood, Concrete, Crack Sealing by Epoxy Injection, Structural Crack Sealing, Rebar Material, Installation of Rebar, Stud Shear Connectors for Bridges, Concrete Sealing, Graffiti Removal, Masonry, Brick Facing, Structural Steel, Bearings, Spray-Applied Waterproofing Membrane, Catch Basins, Beam Guide Railing, Vinyl Coated Chain Link Fence, Pedestrian Fencing for Bridges, Chain Link Fence, Sitework – Sidewalks & Curbs, Steel Facing For Curb, Landscape, MPT, MPT Items, Removal Pavement Stripes, on-Site Tow Truck Service, Surveying, Television Inspection and Video Recording of Sewers, Vibration Monitoring (Non-blasting), Engineers Field Office – Type 2, Office Technology and Supplies, CPM Schedule, Anchor Bolts, Sanitary Manhole Frames and Covers, Furnishing, Delivering and Installing 20-Inch Nominal Diameter Steel Water Main with Flanged and Welded Joints, Sewer Operations, Electrical, Water Pipe, DI, Gate Valves, Hydrant, Water Main, Thermoplastic Reflectorized Pavement Stripes, Containment System, Treatment and Disposal of Paint and Community Notification.

Folders are available with the below information for easy viewing

Bid Item Numbers, Description and Estimated Quantities, Insurance Requirements, Index, and “Buy America” contract specification does not apply to iron or steel that is to be used for temporary means which will be removed during or at the end of the project.

Please provide references on past/current project if you have not provided previously along with your EMR.

Please provide a price proposal to Furnish/Install or Supply your scope or supply of work, including but not limited to work and jobsite delivery; all in accordance with and conforming to the project contract documents and additional requirements necessary to complete the Work as specified herein. The referenced work scope shall also be performed to comply with the requirements of the project schedule, milestones, including work staging and phasing, work restrictions and constraints, site access conditions and be coordinated with all other aspects of the project.

Schiavone Construction is an equal opportunity employer.

