

NOTICE TO BIDDERS

MASSAPEQUA FLOOD DIVERSION AND CONTROL PROJECTS FOUR INDIVIDUAL PROJECTS AVAILABLE AS SPECIFIED BELOW

Said proposals are to be received and stamped by the Division of Purchase and Supply of the Town of Oyster Bay at Town Hall West, 74 Audrey Avenue, Oyster Bay, New York, 11771-1592, not later than 3:00 p.m. prevailing time on **September 25, 2020**, and, the following day, all proposals will be publicly opened and read in the area as designated as Town Hall, **September 28, 2020 at 11:00 am**. Due to the Coronavirus, Town Hall is currently closed to the public. If Town Hall is not open on September 28, 2020, pursuant to the Governor's Executive Order, bids will be opened via livestream and can be viewed by the public at <http://oysterbaytown.com/doing-business-with-the-town/>. Each bid must be prepared and submitted in accordance with the Instructions to Bidders and must be accompanied by Bid Security in the form of a certified check, bank check, or bid bond in the amount of five percent (5%) of the total amount of the bid.

No later than forty-five (45) days after the bid opening, the Municipality shall accept bids or reject all bids. After the bid opening, a bid may not be withdrawn prior to the date that is forty-five (45) days after such bid opening. The Municipality reserves the right to reject any or all bids, and advertise for new bids, if in its opinion the best interest of the Municipality will hereby be promoted.

CDBG-DR FUNDED PROJECTS

PROJECT 1 - OUTFALLS 126 & 67

BID NO. PW034-20 CONTRACT NO. H18-171-P1

(HARBOR PLACE & CABOT ROAD WEST), MASSAPEQUA, NY

Under the guidance and assistance of GOSR, the Town of Oyster Bay has selected specific projects from an original Study of "The Massapequa's" for construction mitigation related to drainage. Project No. 1 - Outfalls 126 & 67 (Harbor Place & Cabot Road West) project consists of adding drainage structures and increase pipe size to increase the capacity of the existing drainage systems in this area. Stormwater treatment structures will be added to clean road runoff and inline check valves will be installed to prevent tidal backflow. A bioswale area will be created on the Harbor Place drainage system between Peconic Drive and East Shore Drive to hold stormwater and remove contaminants and sediment. The dead end on Harbor Place will be re-graded to prevent ponding. The elevation of the boat ramp on Bayview Avenue near Cabot Road West will be raised to prevent high tides from overflowing onto Bayview Avenue. All repairs will be made to curbs, sidewalks, driveways and the roadways will be milled and resurfaced. These improvements address stormwater drainage issues and tidal backflow that has occurred during past storms and high tides.

PROJECT COMPLETION

The completion date for this project is 240 days after Bidder receives a notice to proceed with construction from the Municipality.

**PROJECT 3 – BID NO. PW035-20 CONTRACT NO. H18-171-P3
BROCKMEYER DRIVE, CLEARWATER AVENUE AND
IROQUOIS PLACE, MASSAPEQUA, NY**

Under the guidance and assistance of GOSR, The Town of Oyster Bay intends to add drainage structures and increase pipe size to increase the capacity of the existing drainage systems in the Brockmeyer Drive, Clearwater Avenue, and Iroquois Place area. Stormwater treatment structures will be added to clean road runoff and inline check valves to prevent tidal backflow. A bioswale area will be created on the Brockmeyer Place drainage system to hold stormwater and remove contaminants and sediment. The dead end on Iroquois Place will be regrade to prevent ponding. All repairs will be made to curbs, sidewalks, driveways and the roadways will be milled and resurfaced. These improvements will address stormwater drainage issues and tidal backflow that has occurred during past storms and high tides.

PROJECT COMPLETION

The completion date for this project is 240 days after Bidder receives a notice to proceed with construction from the Municipality.

**PROJECT 4 – BID NO. PW036-20 CONTRACT NO. H18-171-P4
DIVISION AVENUE, MASSAPEQUA, NY**

Under the guidance and assistance of GOSR, The Town of Oyster Bay intends to replace the existing outfall pipe and connecting structure at the southerly end of Division Avenue in Massapequa, which are currently submerged and filled entirely with sand/debris. The remaining existing drainage system will be replaced with larger, higher capacity structures and pipe and modified to provide adequate stormwater flow to the outfall. Additional improvements include installing an inline check valve and stormwater pretreatment system at the outfall. These improvements will address stormwater drainage issues primarily caused by the existing drainage system, and tidal backflow that has occurred during past storms and extreme tidal events.

PROJECT COMPLETION

The completion date for this project is 240 days after Bidder receives a notice to proceed with construction from the Municipality.

**PROJECT 5 - BID NO. PW037-20 CONTRACT NO. H18-171-P5
PHILADELPHIA AVENUE & ATLANTIC AVENUE
MASSAPEQUA PARK, NY**

Under the guidance and assistance of GOSR, The Town of Oyster Bay intends to increase the available storage and detention in 3 storm water recharge basins (RBs,) within Massapequa Park. Work will consist of removing material within these RBs and raising the outlet elevation controls in them. The project also involves raising the roadway elevation on Philadelphia Ave between Front Street and Pennsylvania Avenue. This includes replacing existing drainage structures and adding an additional drainage outfall into the adjacent RB. These improvements are to address ongoing flooding issues along Philadelphia Ave.

PROJECT COMPLETION

The completion date for this project is 150 days after Bidder receives a notice to proceed with construction from the Municipality.

These projects are being financed with U.S. Department of Housing and Urban Development (“HUD”) Community Development Block Grant-Disaster Recovery (“CDBG-DR”) funds administered by the NYS Governor's Office of Storm Recovery (“GOSR”). Attention of bidders is particularly called to Section 3 requirements, M/WBE goals, Federal labor standards, Federal and State prevailing wage rates, online reporting requirements using Elation System, Inc. and other requirements included in the GOSR Supplementary Conditions for Contracts. See Instructions to Bidders for additional information.

MINORITY AND WOMEN OWNED BUSINESS PARTICIPATION GOALS

The following goals for MWBE participation on this project have been established at:

Minority Owned Business Enterprise (MBE)	15%
Women Owned Business Enterprise (WBE)	15%

EQUAL OPPORTUNITY

The Municipality is an Equal Opportunity employer.

PROJECT SPECIFIC LIQUIDATED DAMAGES

Liquidated damages will be assessed for each day of delay of the contract as stated in the Contract Documents.

CONTRACT DOCUMENTS

“Contract Documents” has the meaning set forth in Article 1.1 of the General Conditions herein. Contract documents are available for review and procurement at the Division of Purchas and Supply of the Town of Oyster Bay at Town Hall West, 74 Audrey Avenue, Oyster Bay, NY 11771, on or after August 31, 2020. Bids will be available for review and procurement between the hours of 9:00 AM and 4:00 PM Monday through Friday. A charge of \$50.00 payable to the Town of Oyster Bay, non-refundable, will be required for the set of contract documents. In submitting a proposal hereunder, a Contractor is required to comply with all applicable provisions of Federal, State and Local laws.

In accordance with Town policy, the Contractor on this Project must have an Apprenticeship Program(s) in effect, at the time of the bid opening, appropriate for the type and scope of work to be performed, approved by the New York State Commissioner of Labor. The bidder shall submit proof of participation in an Apprenticeship Program(s) within five (5) business days of bid opening. Failure to have said Apprenticeship Program in place will result in the bidder being deemed non-responsive.

Subcontractors, on subcontracts of \$250,000.00 or greater, must have an Apprenticeship Program(s) in place prior to the performance of any work on this project. If there are two or more subcontracts awarded by the Contractor, involving one trade, and said subcontracts total \$250,000.00 or greater, then all such Subcontractors must have an apprenticeship Program(s) in place prior to the performance of any work on this Contract.

In accordance with Section 220 of the New York State Labor Law, all public works contract in excess of \$250,000.00 require that all laborers, workers and mechanics working on the site shall be certified as having successfully completed the OSHA 10-hour construction safety and health course.

DESIGNATED CONTACTS

The following agency staff has been designated as contacts for this Contract:

Daniel Midgette, Town of Oyster Bay, (516) 677-5897

Please note that contacting any other agency staff regarding this contract may be a violation of state or municipal law, rule or regulation, resulting in a determination of contractor non-responsibility.

BONDS

The successful bidder will be required to furnish a Performance Bond and a Payment Bond in the statutory form of public bonds required by Section 137 of the State Finance Law, each for one hundred percent (100%) of the amount of the Contract.

REQUESTS FOR INFORMATION

No formal pre-bidding meeting will be held. However, questions or requests for clarification may be directed to Daniel Midgette, Town of Oyster Bay Division of Engineering, dmidgette@oysterbay-ny.gov (516) 677-5897. Any reply to such an inquiry, including the initial questions, will be communicated by Addendum to all bidders who have obtained the Contract Documents.

Subject to the foregoing, the availability of funds, and prevailing lawful requirements, the Town will award the contract to the lowest responsible qualified bidder. BY ORDER OF THE TOWN BOARD OF THE TOWN OF OYSTER BAY. Joseph S. Saladino, Supervisor; Richard LaMarca, Town Clerk; Richard W. Lenz, P.E., Commissioner of the Department of Public Works/Highway.

Dated: August 20, 2020, Oyster Bay, New York.