RFQ 2022-04 - Jet/Vac Service as Needed for a One (1) Year Period

Quest Number: 8105844

Closing Date: Wed, 02/09/2022 02:30 PM EST
Posting Type: Request For Quote

QuestCDN Partner Posting

Location Details

City:	**Union Beach**
County:	**Monmouth**
State/Province:	**NJ**

Request Details

Closing Date:	**Wed, 02/09/2022 02:30 PM EST**
Request Response Information:	**Tom Petti, P.E., Principal Engineer** **tpetti@bayshorersa.com**

Request Description

Request Category Code:	**Televising Sewers**
Description:	**The intent of this RFQ is for the Jet Vacuuming and Jetting (Jet/Vac) of the BRSA Treatment Plant pipelines, manholes, tanks and Incinerator. When debris is present, contractor shall use a Jet/Vac to clean the debris. The Contractor will be permitted to deposit the cleaning debris at the BRSA Wastewater Treatment Plant at 100 Oak Street, Union Beach, NJ. The Contractor will be permitted to use the BRSA Wastewater Treatment Plant Effluent (process water) to fill its Jet/Vac for the cleaning of our pipes. The Contractor shall also use a closed-circuit televising truck for any televising needs at the Authority's request. All work will be performed under the supervision of BRSA staff or it's Consulting Engineer. The bid will be broken up into two parts. The first bid item is for scheduled jetting at the plant or in the collection system. The second bid item is for scheduled televising work at the plant or in the collection system.**

Primary Contact Information

Owner Details

Owner Name:	**Bayshore Regional Sewerage Authority**
Address:	**100 Oak Street, Union Beach, NJ - 07735**
Phone:	**7327391095**
Contact:	**Tom Petti**
Email:	**tpetti@bayshorersa.com**

Solicitor Details

Solicitor Name:	**Bayshore Regional Sewerage Authority**
Design Discipline:	**Soliciting agent**
Address:	**100 Oak Street, Union Beach, NJ - 07735**
Phone:	**732-739-1385**
Contact:	**Tom Petti**
Email:	**tpetti@bayshorersa.com**

Request Document Information

Quest EBidDoc™ Delivery Info: **Download delivery fee is $0.00, file size is 1 MB**

. Preview Download