

INVITATION TO BIDDERS

Sealed Bids, in duplicate, addressed to **Northwest Harris County Municipal Utility District No. 10** will be received at the office of Van De Wiele & Vogler, Inc., 2925 Briarpark Drive, Suite 275, Houston, Texas 77042, until **Wednesday June 26, 2019 at 10:00 a.m. (Local Time)** and then publicly opened and read for:

**Wetland/Upland Forest Restoration (Approximately 0.52 acres)
Cypress Wildlife Preserve
Bayou Land Conservancy
Within Northwest Harris County Municipal Utility District No. 10
Harris County, Texas
VDW&V Project No.: 10900-821-1-OTH**

Scope of Work of the Contract includes the following: Invasive species removal/control, reforest with native trees, irrigation and protection of site.

Bids received after the closing time will be returned unopened.

Each Bid must be accompanied by a Bid Bond or a certified or cashier's check, acceptable to the Owner, in an amount not less than five percent (5%) of the total amount Bid, as a guarantee that the successful bidder will enter into the Contract and execute the Bonds on the forms provided, and provide the required insurance certificates within seven (7) days after the date Contract Documents are received by the Contractor. Bidders must have a minimum of 10 years' experience working in critical wetland or stream habitat within the Greater Houston area.

Copies of the bidding documents are on file at the following locations:

Copies of the bidding documents may be obtained from www.CivcastUSA.com: search: 10900-821-1-OTH. Bidders must register on this website in order to view and/or download specifications, plans, soils report, and environmental reports for this Project. There is NO charge to view or download documents.

The Owner reserves the right to reject any or all Bids and to waive all defects and irregularities in bidding or bidding process except time of submitting a Bid. The Successful Bidder, if any, will be the responsible Bidder which in the Board's judgment will be most advantageous to the District and result in the best and most economical completion of the Project.