



## GUAM WATERWORKS AUTHORITY

Gloria B. Nelson Public Service Building, 688 Route 15 • Mangilao, Guam 96913 • (671) 300-6036

(This ad paid for by the Guam Waterworks Authority)

### INVITATION TO BID

**IFB-01-ENG-2018**

The GUAM WATERWORKS AUTHORITY will receive sealed bids for the **Outfall Effluent Diffuser Installation Project for Upgrade of the Northern District Wastewater Treatment Plant (NDWWTP) to Secondary Treatment**, GWA Project No. S18-002-OEA; OEA Grant OCO N676-16-02. Bids will be accepted until **3:00 pm**, Chamorro Standard Time, **Friday, February 16, 2018** at the Gloria B. Nelson Public Service Building, 688 Route 15, Mangilao, GU 96913 at which time and place all bids will be publicly opened and read aloud. The contract time for the project is **210** calendar days for the Base Bid portion of the work. All bids must be accompanied by a Bid Bond in the amount of fifteen percent (15%) of the total bid amount. Bid security may be in the form of a bid bond, certified check or cashier check made payable to Guam Waterworks Authority.

A non-refundable amount of Fifty dollars (\$50.00) is required for the purchase price of every electronic copy (USB flash drive) of the bidding documents which will be available at the Engineering Division on or after **January 16, 2018**. Amendments will be available on GWA's website to download at no cost at the following address: <http://guamwaterworks.org/bids/>. Vendors should also routinely check for updates on the website as well as for emails from GWA notifying vendors about changes in bid status or providing responses to queries. The Guam Waterworks Authority reserves the right to reject any or all bids and to waive any imperfection in a bid that is in the best interest of the Authority.

A Pre-Bid conference has been scheduled at **10:00 a.m., Friday, January 26, 2018**. All bidders are requested to be present. All questions or clarifications must be submitted in writing on or before the pre-bid conference date.

  
MIGUEL C. BORDALLO, P.E.  
General Manager