



WAREHAM WATER POLLUTION CONTROL FACILITY

6 Tony's Lane
Wareham, MA 02571
Telephone (508) 295-6144
Fax (508) 291-0155

Legal Notice to Bidders

TOWN OF WAREHAM INVITATION TO BID

SEALED BIDS for the **Wareham Water Pollution Control Facility** shall be received at the Water Pollution Control Facility, 6 Tony's Lane, Wareham, MA 02571 by **9:00 A.M. Wednesday, December 15, 2021** at which time and place will be publicly opened and read. Phone calls, telegrams, postmarks, etc. shall not be considered. Bids not submitted on original bid forms shall be deemed non-responsive. **Bid submissions must be made in a sealed envelope clearly marked "Water Pollution Control Facility, Biofilter for EQ/Sludge Tank #22-IFB-01"**. The Town of Wareham assumes no liability for bids mistakenly opened due to improperly labeled envelopes and will return same to bidder without notice.

There will be a **mandatory** site visit for this project held at the site (6 Tony's Lane, Wareham, MA). The pre-bid site visit will be on **December 1, 2021 @ 11:00 a.m.**

Questions concerning this solicitation must be submitted in writing to: Guy Campinha, Director, Town of Wareham Water Pollution Control Facility, 6 Tony's Lane, Wareham, MA 02571 **before 11:00 AM on December 3, 2021.**

Specifications may be obtained from the Water Pollution Control Facility at the above address on or after 9:00 a.m Monday November 22, 2021 or on the Town's website: www.wareham.ma.us under Bid Notices. The prospective bidder is responsible for checking to see if any addenda have been issued prior to submitting their bid. Any addenda will be posted on the Town's website. **All dates are subject to change.**

The Town of Wareham reserves the right to reject any and all bids, in whole or in part and to make awards in a manner deemed in the best interest of the Town as provided by M.G.L

The Town of Wareham is an Equal Opportunity Employer. Bids from Women and Minority Business Enterprises are strongly encouraged.

Derek Sullivan
Town Administrator/Purchasing Administrator