



LAKEWOOD TOWNSHIP
MUNICIPAL UTILITIES AUTHORITY

REQUEST FOR PROPOSALS

PLEASE TAKE NOTICE that the Lakewood Township Municipal Utilities Authority (Authority) hereby solicits proposals for replacement of three (3) pumps for two lime tanks at the Shorrock Street plant.

*Sealed proposals must be submitted to the Executive Director on or before August 2, 2019 at 9:30 a.m. Proposals may be submitted in person at the Authority's office located at 390 New Hampshire Ave., Lakewood, NJ, or sealed proposals may be **mailed in advance to the attention of Justin Flancaum, Executive Director, 390 New Hampshire Ave., Lakewood, NJ 08701. All proposals must be contained in a sealed envelope with the name and address of the party submitting the proposal and marked "sealed proposal."***

Anyone requesting additional information should contact Harry Robbins, Operations Manager at (732) 363-4422 extension 137, or at 390 New Hampshire Ave., Lakewood, NJ.

Proposals for the below listed services are being solicited through a fair and open process in accordance with N.J.S.A.19:44A-20.5 et. seq. The following criteria will be used in the awarding of contracts for services:

1. Experience and knowledge in the field.
2. Availability to attend any meetings of the LTMUA and to service the needs of the Authority as requested by the Commissioners, Executive Director and staff.
3. Compensation proposal.
4. Any other factors deemed to be in the best interest of the Authority as detailed in the scope of services below.

In addition, the LTMUA reserves the right to consider the following other factors:

1. Does the vendor's proposal indicate a clear understanding of the scope of work and related objectives?
2. Is the vendor's proposal complete and responsive to the public notice and specifications?
3. Does the vendor have a record of honesty and moral integrity?
4. Does the vendor have a record of reliability?
5. Vendor's past performance to the Authority, and willingness to document same.
6. Vendor's past performance of similar services, and willingness to document same.
7. Does the vendor have an experienced, qualified staff to assist him in completing the Authority's assignments?
8. Are the vendor's resources, i.e. personnel, facilities etc. in reasonable proximity to Lakewood, New Jersey?

9. Will the vendor provide a timely, fully explained billing for his goods/services, including a comprehensive breakdown of specific tasks?
10. Is the vendor financially stable and strong?

Scope of Service:

Vendor shall provide all necessary labor, material, & products to complete the following work:

Pump 1 (Quantity =2)

KPSF1-S26-I-S-NN KECO Equivalent To Chemtube® PPS – S26,

Housing: Cast Iron w/ Epoxy Coating - Cast Aluminum Available

Inlet/Outlet: 1 ¼" MNPT 316 Stainless Steel

Frame: 316 Stainless Steel Pump Frame

Rotor, Rollers & Bearings: Carbon Steel, 316 Stainless Steel, Sealed

Transmission: Right Angle Gearbox (I=XX) w/ NEMA C Face Flange

Performance: See Notes Below

Pressure: Up To 120 PSI

Leak detector: Yes

Pumped / Metered Fluid: See Notes Below

Internal Hose: Natural Isoprene NN DN 26

Spare Hose: Included, Natural Isoprene NN DN 26

AAB7397 Right Angle Gearbox VF44 17.5RPM Output - Ratio=100:1 – With 56C Face Flange

DM-IDNM3542 3/4HP Baldor Inverter Duty AC Motor TENV (Totally Enclosed, Non-Ventilated) Designed for inverter or vector applications where up to a 1000:1 constant torque speed range is required. 230/460V 3Ph

Pump 2: (Quantity =1)

KPSF2-S16-I-S-NN KECO Equivalent To Chemtube® PPS – S16,

Housing: Cast Iron w/ Epoxy Coating - Cast Aluminum Available

Inlet/Outlet: ¾" MNPT 316 Stainless Steel

Frame: 316 Stainless Steel Pump Frame

Rotor, Rollers & Bearings: Carbon Steel, 316 Stainless Steel, Sealed

Transmission: Right Angle Gearbox (I=XX) w/ NEMA C Face Flange

Performance: See Notes Below

Pressure: Up To 120 PSI

Leak detector: Yes

Pumped / Metered Fluid: See Notes Below

Internal Hose: Natural Isoprene NN DN 26

Spare Hose: Included, Natural Isoprene NN DN 26

AAB7397 Right Angle Gearbox VF44 17.5RPM Output - Ratio=100:1 – With 56C Face Flange

DM-IDNM3538 1/2"HP Baldor Inverter Duty AC Motor TENV (Totally Enclosed,Non-Ventilated) Designed for inverter or vector applications where up to a1000:1 constant torque speed range is required. 230/460V 3Ph

- All work will be performed in accordance with LTMUA specifications.
- Contractor must be licensed and insured in the State of NJ
- A Disclosure of Investment activities in Iran must be completed and submitted together with the proposal
- A current NJ Business Registration Certificate must be submitted together with the proposal