

U.S. Embassy
686 Old Bagamoyo Road
Dar Es Salaam, Tanzania
August 18, 2014

REQUEST FOR QUOTATION for PR3593856 – Sand filter set specs

Dear Vendor,

The Embassy of the United States of America invites you to submit your quotation for the products or services shown below.

Your quotation must be submitted by **1100 hours local time on September 19, 2014**.

The electronic address for submission is darprocurementbid@state.gov.

- On the e-mail's subject line, state that the submission is for PR3593856 – Sand filter set specs
- On your attached proforma, state that the proforma is for PR3593856 – Sand filter set specs

The US Government intends to purchase the lowest priced technically acceptable product or service.

All vendors receiving awards over \$25,000 must be registered in SAM.

We encourage all vendors which may bid either on this solicitation or in the future to start now and complete the SAM registration process. Registration will make the award process move much more smoothly and quickly. The registration process is not difficult, provided all instructions are followed carefully. Please see our Embassy Contract Opportunities web page for details or call us if you have questions

Any questions regarding this Request for Quotation must be directed to the Procurement Section +255-22-229-4138 during office hours.

Sincerely,

The Contracting Officer

U.S. Embassy

PR3593856 – Sand filter set specs

Service must be delivered within six weeks after contract is awarded

Note that we will accept parts with certifiably equivalent specifications.

Sand filter specs-One set

Sand filters are required for circulating on the water tanks of approximately 100m³ .Domestic applications.

Required quotes should include:

- 1.SAND FILTER light duty 2 bars pressure
- 2.Water pump 0.5 KW
- 3.PRESSURE TANK approx 60L FOR PRESSURE CONTROL
- 4.AUTOMATIC VOLTAGE STABILIZER AVS 30
- 5.SAND MEDIA, A, B AND C

WATER PURIFICATION SYSTEM FOR ALL 70 HOUSES

1. A simple but user-friendly, in line fine water filtration system using Zeolite® filter media. Effective filtration performance down to 5 micron, - its durable pressure tank made of FRP (Fiber-glass Reinforced Polymer) that can withstand up to 8 bar pressure – and can be installed externally. With and effective backwash this means you only need to replace the filter media every 4-5 years. Ideal for clean water, washing machines, baths and as a pre filter.
2. An in line super fine water filtration system using Stranded Hollow Resin fibers impregnated with Zeolite®. Has an effective filtration performance down to 0.1 micron, which means it will remove 99.9% of all water borne bacteria. Housed in a durable pressure vessel made of Stainless Steel can withstand up to 8 bar pressure – and can be installed externally or internally. With a simple and effective backwash this maintains the filter media.
3. In line Stainless Steel Ultra Violet Water Purifier for Drinking Water. Using the latest US technology in low energy UV Water Treatment, - 100% of all water passing through this Stainless Steel Housing is safe to drink. A bulb indicator on the control box indicates that the unit is working effectively.

Shipping

In your quotation, please include a line item for door-to-door shipment to any of the following locations.

U.S. Embassy
686 Old Bagamoyo Road
Dar Es Salaam, Tanzania

GSO DAR ES SALAAM
Crating and Container International
1200 Fuller Road

Linden NJ-07036

American Embassy Office (ELSO)
Atlantic House
Noorderlaan 147 - 10A
2030 Antwerp, Belgium