VIRGIN ISLAND
WASTE MANAGEMENT AUTHORITY

Request for Price Quotation

Date: July 26, 2019

RPQ-013-T-2019

Pursuant to the Procurement Policies and Procedures the Virgin Islands Waste Management Authority, will receive Price Quotations for the work described below. Quotations will be received on or before Monday, August 12, 2019 at 11:00 a.m., electronically at sdavid@viwma.org and jthomas-blyden@viwma.org or hand delivered as follows:

Ms. Sandra David
Director, Procurement & Property
V.I. Waste Management Authority
3200 Demarara – Modular 3

DESCRIPTION OF WORK

The Virgin Islands Waste Management Authority is requesting a Price Quotation for the following services: **Construction of a Barrier Fence Around the Water System Section and Installation of a Waste Water Sewage System at the Susannaberg Transfer Station on the island of St. John.**

For further questions pertaining to this Request for Quotation, please contact Ms. Sandra David at sdavid@viwma.org or Mrs. Jasmin Thomas-Blyden at jthomas-blyden@viwma.org.

SCOPE OF SERVICES: ATTACHED

Please submit the following with your quotation:

1. **V.I. Business License**
2. **Proof of Liability Insurance**
3. **Scope of Work with Price**
4. **Safety Plan**

VIRGIN ISLANDS WASTE MANAGEMENT AUTHORITY
SCOPE OF WORK FOR
CONSTRUCTION OF A BARRIER FENCE AROUND THE WATER SYSTEM SECTION AND INSTALLATION OF A WASTEWATER SEWAGE SYSTEM

1. **Location:** Susannaberg Transfer Station Office Trailer Facility

2. **DESCRIPTION OF WORK:**

Security Fencing for Water Section

- Construction a 90 LF X 6'-0" barrier galvanize chain link fence around the water pump and 2 1000-gallon water tanks.
- Install one access gate to include hinges and locking mechanism. The fence posts shall be no more than 8' apart with a footing incased in concrete to a debt of 2 feet.
- The fence will be finished at the top with 3 strands of class 1 barbed wire along with barbed wire supports 8' apart.
- Install a 120V outdoor receptacle to provide electrical power to the water pump.

Installation of Wastewater Sewage System

- Install a 500-gallon Aquaklear wastewater treatment system and a FG 425-gallon gray water holding tank with accessories.
- Install/extend a 120V duplex outdoor receptacle to provide electrical power to the compressor and control panel.
- Install both tanks above ground. Backfill and compact around the tanks with gravel.
- The contractor will provide the supporting media to protect the tanks. Install all plumbing to the plant and connect to the source.

3. **CONTRACTOR'S RESPONSIBILITIES:**

a. The Contractor will furnish all labor, materials, and equipment for performing task.

b. The Contractor shall furnish all safety measures; and work areas must be kept clean and completely secured. The Contractor must comply with all OSHA regulations of 29 CFR 1926;

c. In the event of any unforeseen circumstances before proceeding with the work, the Contractor shall contact the designated VIWMA contact person assigned to scope of work; and

d. Where conflicts exist between the described scope, drawings and/or applicable codes or regulations, the more stringent requirement shall govern. All conflicts shall be brought to VIWMA attention for resolution.