

## **PRICE QUOTATION FORM – Revision 01**

### **RFQ-2022-12 – Booster Pump Station Facility Upgrades**

Proposer shall perform the Work in accordance with the Contract Documents for the prices shown in the Price Proposal Summary shown below.

Proposer acknowledges that Proposer's price(s) constitute Proposer's sole compensation for performing all Work required by the Contract Documents, and if a particular part of the Work is not listed specifically in the Price Quote Summary set forth below in Schedule A of this section, Proposer shall include that part of the Work in the Cost Item Description which it most logically belongs.

#### **Schedule A: Lump Sum Cost Items:**

Lump sum items include all Work in the Contract Documents, except items specifically identified as Unit Price Work.

Measurement and payment of Lump Sum Cost Items is defined in Section 01026, Lump Sum Items, of the Technical Specifications (if applicable) and Rockland Green's Contract Terms and Conditions.

#### **Lump Sum Cost Items Table:**

<b><u>Item No.</u></b>	<b><u>Estimated Quantity</u></b>	<b><u>Units</u></b>	<b><u>Description</u></b>	<b><u>Total Item Price (Figures in Dollars and Cents)</u></b>
A-1	1	LS	Furnish and Install New 12-inch Diameter 4-Way Cross fitting and Air Relief Valve, Complete: (See description of work included in specification section 01026)	
A-2	1	LS	Furnish and Install New 8-inch Diameter 45 - degree Elbow Fitting, Complete (See description of work included in specification section 01026)	
A-3	1	LS	Furnish and Install New 4-inch Diameter Pipe and Gate Valve at the Existing Expansion Tank, Complete (See description of work included in specification section 01026)	
A-4	1	LS	Furnish and Install New Air Relief Valve in Existing Precast Manhole Structure, Complete (See description of work included in specification section 01026)	

A-5	1	LS	<b>Furnish One and Install Two 8-inch Diameter Gate Valves, and Furnish and Install One 12-inch Diameter Gate Valve, Complete</b> (See description of work included in specification section 01026)	
A-6	1	LS	<b>Complete Modifications to the ½-inch Copper Tubing Serving the Existing Pressure Switches, Complete</b> (See description of work included in specification section 01026)	
<u>A-7</u>	<u>1</u>	<u>LS</u>	<b><u>Furnish and Install New Hydropneumatic Tank level Sensor with Sensing Electrodes and Electrical Connections, Complete</u></b> (See description of work included in specification section 01026)	
<u>A-8</u>	<u>1</u>	<u>LS</u>	<b><u>Furnish and Install New Spool Piece and Pressure Gauge for the Inlet Piping on Fire Pump B-2, Complete</u></b> (See description of work included in specification section 01026)	

**Schedule B: Total Proposal Price:**

Determination of the Total Proposal Price will be determined as follows.

- a. All mathematical errors will be corrected. In case of a discrepancy between unit prices and extended totals, unit prices will govern. In case of discrepancy between the correct sum of individual bid items and the (incorrectly) calculated sum, the correct sum of individual cost items will govern.

Proposer shall complete the shaded Total Proposed Price section in Schedule B. The shaded areas are used to delineate the total proposed price, which is the summation of all total unit cost prices shown in Schedule A.

<u>Schedule</u>	<u>Total Proposed Price – Summation of All Total Unit Price Items Identified in Schedule A</u> <u>(Figures in Dollars and Cents)</u>
<u>TOTAL PROPOSAL PRICE: (Sum of Schedule A)</u>	

**Total Proposal Price (In Words):**

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**Material Lead Time: (provide expected lead time for the purchase of the materials for Bid Item A-1 – Bid Item A-8)**

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Company Name:\_\_\_\_\_

Contact Name:\_\_\_\_\_

Signature:\_\_\_\_\_

Date:\_\_\_\_\_