Sole-Source Justification

Request Information

Date of Request:(02-26-25)

Procurement Department Information

Procurement Agent: Nadia Tourjee

Procurement Agent E-Mail Address: NTourjee@cityofpsl.com

Telephone:
772-871-5224

Request Submitted By

Name: Raama Badalo

Department and Title: Electrical System/SCADA Supervisor

e-Mail Address: rbadalo@cityofpsl.com

Request Details

Sole-Source – A purchasing situation in which the procurement is available from only one source

Identify efforts made to locate other possible sources. Researched the internet.

Contractor Name: Water Treatment & Controls Technology

(850) 474-1805

Contractor Contact: Barbara Birgel

Scope of Work

Purchase of product only.

Item Description	Quantity
W2T11691 Acutec 35 Chlorine Detector System with	
(1) Chlorine Gas Detector Module	2
(1) Chlorine Sensor/Transmitter	2
(1) 1/2 in NPT Hub	
W2T11695 Acutec 35 Ammonia Detector System with	
(1) Ammonia Gas Detector Module	2
(1) Ammonia Sensor/Transmitter	2
(1) 1/2 in NPT Hub	

Complete the Following: (For justifying a Sole Source/Sole Brand)

This is the brand originally selected by the City for the alarm system across various water treatment facilities. Since it is standardized across all our facilities, by the City, repairs and downtime are minimized. Additionally, parts are interchangeable within this model type, ensuring efficient maintenance and continuity of operations.

Letter from Original Equipment Manufacturer (required): See sole source attached

Exclusive Capability

The proposed source has an established track record of providing highly reliable alarm systems, ensuring continuous monitoring of the water treatment facilities.

Work performed are done in-house by our technician who are familiar with these measuring instrument.

To Be Used for Procurement Records Only

CONTRACT #: REQUISITION ID #:

PSL SOLE SOURCE

Sole-Source Justification

If Publicly Solicited, Number of Protests:	
Outcome:	
☐ Awarded Sole-Source	
☐ Issued PO / Contract	
☐ Not Awarded / Competitively Bid	Bid #: