

Addendum #3 Water Testing Devices ITB # FY23-ITB-09

To: All Prospective Bidders

Date: June 12, 2023

Subject: Addendum # 3– ITB # FY23-ITB-09 – Water Testing Devices

Please note the specification changes/modifications below for the ITB.

Item #	Page #	Section #	Specification	Modifications and Questions
1	12	1.27	Procurement Schedule	Modification: The Procurement Schedule has changed and is replaced with the schedule as outlined in this Addendum #3 as Exhibit A.
2	11	1.22	Evaluation of Water Testing Devices	Modification: The Pricing Sheet is included herein as outlined as Addendum #3 Attachment A.

In order to constitute a complete bid response you must acknowledge receipt of this addendum with the Addenda Receipt Confirmation Form in Section 4 of the ITB in your Bid. *Any Bidder not acknowledging receipt of an issued addendum may not be considered.*

In the event additional changes or clarifications to this ITB are warranted, all Bidders are responsible for monitoring the charlottewater.org site for additional addenda.

We appreciate your interest in doing business with the City of Charlotte and look forward to receiving a Bid from your company.

Sincerely,

Elizabeth (Leigh) Murray Procurement Officer

cc: ITB Team ITB File

Addendum #3 Exhibit A: ITB # FY23-ITB-09 WATER TESTING DEVICES

1.27 Procurement Schedule

The following chart shows the schedule of events for the conduct of this ITB. The key events and deadlines for this process are as follows, some of which are set forth in more detail in the Sections that follow:

DATE	EVENT		
Friday, March 17, 2023	Issuance of ITB: The City issues this ITB.		
Tuesday, March 28, 2023	Non-Mandatory Pre-Bid Meeting to be held virtually per the details indicated in Section 1.28 at 9:00 A.M. EST		
Tuesday, April 11, 2023	Device Demo Participation Form Deadline: Per the details indicated in Section 1.22 as outlined in Attachment A of this addendum. Forms are due by 4:00 P.M. EST.		
Thursday, April 13, 2023	Submission of Written Questions: Questions are due by 3:00 P.M. EST		
	Last Addendum will be posted. (anticipated)		
Friday, June 9, 2023			
	Bid Opening. Bids are due by 10:30 A.M EST in		
	accordance with Section 1.7. at Charlotte Water,		
	Procurement Department, Attn: Elizabeth (Leigh)		
	Murray / ITB #FY23-ITB-09, 5100 Brookshire		
Tuesday, June 27, 2023	Boulevard, Charlotte, NC 28216.		
Monday, August 28, 2023	Contract Award by Council. (anticipated)		
Monday, September 18, 2023	Anticipated Contract Effective Date Company begins providing the Products and Services.		

^{*}This schedule of dates are replacing the due dates in any corresponding sections of the ITB. The Microsoft Teams information will remain the same for the Bid Opening.

PRICING SHEET ITB # FY23-ITB-09 WATER TESTING DEVICES

The undersigned proposes to furnish the following Products in strict conformance to the bid specifications and ITB issued by the City of Charlotte for this bid. Any exceptions are clearly marked in the bid specifications. Please do not include taxes in your bid. Unit Prices shall be all inclusive, including all equipment, products, delivery, vendor profit, and all other costs associated with procuring the Products. No additional costs will be allowed.

BIDS ARE DUE NO LATER THAN 10:30 A.M. EST, Tuesday, June 27, 2023:

ITEM	DESCRIPTION	QUANTITY	UNIT PRICE	EXTENDED PRICE
	Portable Turbidimeter,	1		
1	Lovibond, TB350		\$	\$
	Chlorine, Pocket Colorimeter	1		
2	Lovibond, MD100		\$	\$
	Repair Cost per Portable	1		
3	Turbidimeter		\$	\$
	Repair Cost per Chlorine, Pocket	1		
4	Colorimeter		\$	\$
	Extended Warranty for Portable	1		
5	Turbidimeter		\$	\$
	Extended Warranty for Chlorine,	1		
6	Pocket Colorimeter		\$	\$
Total (use	d to calculate low bid)		\$	\$
	,			Discount or Markup Cap from
				Manufacturer's List Price
				(indicate one)
Replaceme	nt Supply and Consumable List (i.e. reage	ents, standards,		
supplies) *	*			%

^{**}Supplier to provide a document and /or website link for replacement supplies and consumables for the requested equipment.

^{*}The brand name and item description were determined after specifications were met following field testing and evaluation of the devices.

Original Warranty Period: year(s)	Extended Meter Warranty Period: year(s)
Average Estimated Lead Time – Colorimeter:Average Estimated Lead Time – Turbidimeter:	calendar days after receipt of order. calendar days after receipt of order.
The undersigned hereby certifies the Bidder has read the authorized to bind the firm to the information herein set	terms of this bid document, including the contract terms and conditions (Section 5), and is forth.
Date:	Company:
By:	Signature:
Print name and title of	signatory