



CITY OF NEW BEDFORD

ADDENDUM #1

The City of New Bedford issues the following Addendum #1 for IFB # 15439004

May 15, 2014

This addendum is issued to advise bidders of questions and answers as they relate to this IFB

Q1. Is it allowable for the bid bond required by to be in the form of a certified check in an amount that is at least 5% of the bid price made payable to the City of New Bedford in lieu of as formal bid bond?

A1. YES

Q2. Is it permissible for such documents as Quality Assurance/Quality Control Plans, and MASS DEP Audit documents for the proposed contractor or proposed sub-contractor to be submitted electronically in a format such Public Document Format (PDF) either electronically or on appropriate media such as CD-ROM?

A2. YES

Q3. The Bid From instruction request that the unit price for each analysis be indicated and the subtotal for that analysis based on the number of samples indicated. Please advise how you would want that information displayed. Should the unit price be in the # Samples column or should it appear in the Subtotal Cost column with the extended subtotal cost?

A3. See Revised Bid Form (attached)

Q4. The bid form specifies an estimated number of samples. Please confirm that this is the estimated number of samples for the three (3) year duration of the contract.

A4. YES

Q5. In the proposed Agreement – Environmental Laboratory Services - #15439004 - Paragraph 6 – **Indemnification**, would the City accept the following language change in line 6? Between the words “Contractor’s” and “performance”, INSERT the word “negligent.”

A5. NO

Q6. In the proposed Agreement – Environmental Laboratory Services - # 15439004 – Paragraph 12 - **Termination** – it stated that “This Agreement may be terminated by the City , with or without cause, upon at least thirty (30) days prior written notice to the Contractor. In the event that this Agreement shall be so terminated, the Contractor shall be compensated for all services performed to the date of termination.” If the agreement is terminated without cause, but only for convenience by the City, will the City refund the cost of the required performance bond to the Contractor?

A6. NO

Q7. Please verify that the 5% bid bond is required to be with bid submission

A7. YES

Q8. After Zinc 200.7 you list “Total Metals” ... which metals?

A8. RCRA 8 Metals

Q9 Please verify that there is no sample collection required by the lab, all samples will be collected by city personnel

A9. All samples shall be collected by the city personnel and refrigerated at a designated location (s) until the lab personnel retains custody

Q10. You list Sieve testing with a water matrix.... Did you mean filter or is it a soil matrix?

A10. Soil matrix

BID FORM (REVISED)

In compliance with the City of New Bedford (the "City") Invitation for Bids dated March 20, 2006 to furnish the services as described in Appendix B - Specification of Work to the City in accordance with the terms and conditions of the contract documents, the undersigned,

(hereinafter the "Bidder") hereby makes this bid proposal with the understanding that upon acceptance by the City, the said bid proposal and the contract documents listed herein shall constitute the entire agreement between the parties, and that no statements promises or inducements made by the parties that are not contained in this proposal or the contract document shall be valid or binding.

The undersigned proposes to perform environmental laboratory services in accordance with the Specifications of Work, and in compliance with the provisions of the contract documents for the unit prices listed below. The bidder acknowledges that the number of samples and sampling events may vary, subject to the limitations and provisions of the contract documents.

SAMPLE ANALYSIS AND REPORTING

Complete the following section by identifying the unit price for each analysis indicated and the subtotal for that analysis based upon the number of samples. Unit and subtotal costs should include the cost of analysis and preparation of reports, as described in Appendix B, as well as all labor, materials, overhead, profit, insurance and incidentals required to complete the work.

ANALYSIS	METHOD	MEDIA	# SAMPLES	UNIT PRICE	SUBTOTAL COSTS
Total Coliform (MF)	MF	water	6		
Fecal Coliform (MF)	MF	water	6		
Fecal Coliform (MPN)	MPN	water	6		
Standard Plate Count		water	30		
Enterococcus		water	3		
IOC's		Drinking water	3		
TTHM's		Drinking water	156		
HAA's		Drinking water	156		
TOC's		Drinking water	72		
Asbestos		Drinking water	1		
Lead		Drinking water	50		
Secondary Contaminants		Drinking water	3		
Copper		Drinking water	50		
Nitrates		Drinking water	3		
Nitrites		Drinking water	3		
SOC		Drinking water	3		
Volatile Organic Compounds		Drinking water	3		
Perchlorate (331)	331	Drinking water	5		
Sieve Test		water	5		
BioChemical Oxygen Demand		wastewater	400		
TSS		wastewater	440		
Total Solids		wastewater	20		
Oil & Grease	EPA 1664	wastewater	400		
Volatile Organics (624)	624	wastewater	222		
Semi-Volatile Organics (625)	625	wastewater	66		

PCB's (608)	608	wastewater	132		
Total Cyanide (EPA 9014)	EPA 9014	wastewater	60		
Cadmium (EPA 200.7)	EPA 200.7	wastewater	60		
Chromium (EPA 200.7)	EPA 200.7	wastewater	60		
Copper (EPA 200.7)	EPA 200.7	wastewater	60		
Lead (EPA 200.7)	EPA 200.7	wastewater	60		
Manganese		wastewater	10		
Mercury		wastewater	10		
Molybdenum (EPA 200.7)	EPA 200.7	wastewater	10		
Nickel (EPA 200.7)	EPA 200.7	wastewater	60		
Silver (EPA 200.7)	EPA 200.7	wastewater	60		
Total Cyanide		wastewater	36		
Zinc (EPA 200.7)	EPA 200.7	wastewater	60		
Total metals		wastewater	36		
Fingerprint analysis		wastewater	5		
Ammonia as Nitrogen		wastewater	100		
Nitrogen Total Kjeldahl		wastewater	100		
Acetone		wastewater	20		
TPH		wastewater	4		
Closed Cup Flash Point		wastewater	4		
PCB	8082	sludge	40		
Full TCLP		sludge	5		
BTEX	EPA 8020	sludge	5		
RCRA 8 Metals	EPA 6010/6020	Soil/sludge	8		
Pesticides	8081	Soil/wastewater	10		
VOC's	SW-846 8260	soil	10		
VOC's	MCP 8270	soil	20		
Semivolatiles	SW-846 8270	soil	10		
Semivolatiles	MCP 8270	soil	10		
PCB	SW-846 8082	soil	25		
PCB	8082 Soxhlet extraction	soil	25		
PCB	MCP 8082	soil	25		
PCB	680	soil	25		
Volatile Petroleum Hydrocarbons	MADEP	soil	35		
Extractable Petroleum Hydrocarbons	MADEP	soil	10		
Antimony	6010	soil	40		
Arsenic	6010	soil	25		
Barium	6010	soil	25		
Beryllium	6010	soil	25		
Cadmium	6010	soil	25		
Chromium	6010	soil	25		
Hexavalent Chromium		soil	5		
Copper	6010	soil	25		
Lead	6010	soil	25		
Mercury	7471	soil	25		
Nickel	6010	soil	25		
Selenium	6010	soil	25		

Silver	6010	soil	25	
Thallium	6010	soil	25	
Vanadium	6010	soil	25	
Zinc	6010	soil	25	
TCLP Metals		soil	5	
Solids, total	2540G	soil	8	
Antimony (total)	6010/6020	water	24	
Antimony (dissolved)	6010/6020	water	24	
Arsenic (total)	6010/6020	water	24	
Arsenic (dissolved)	6010/6020	water	24	
Barium (total)	6010/6020	water	24	
Barium (dissolved)	6010/6020	water	24	
Beryllium (total)	6010/6020	water	24	
Beryllium (dissolved)	6010/6020	water	24	
Cadmium (total)	6010/6020	water	24	
Cadmium (dissolved)	6010/6020	water	24	
Calcium (dissolved)	6010/6020	water	24	
Copper (dissolved)	6010/6020	water	24	
Chromium (total)	6010/6020	water	24	
Chromium (dissolved)	6010/6020	water	24	
Flouride		water	12	
Iron (dissolved)	6010/6020	water	24	
Lead (total)	6010/6020	water	24	
Lead (dissolved)	6010/6020	water	24	
Manganese (dissolved)	6010/6020	water	24	
Mercury (total)	7470	water	24	
Mercury (dissolved)	7470	water	24	
Nickel (total)	6010/6020	water	24	
Nickel (dissolved)	6010/6020	water	24	
Selenium (total)	6010/6020	water	24	
Selenium (dissolved)	6010/6020	water	24	
Sodium (dissolved)	6010/6020	water	24	
Silver (total)	6010/6020	water	24	
Silver (dissolved)	6010/6020	water	24	
Thallium (total)	6010/6020	water	24	
Thallium (dissolved)	6010/6020	water	24	
Vanadium (total)	6010/6020	water	24	
Vanadium (dissolved)	6010/6020	water	24	
Zinc (total)	6010/6020	water	24	
Zinc (dissolved)	6010/6020	water	24	
Hardness (CaCO3)	200.7	water	24	
Alkalinity (CaCO3)	SM 2320B	water	24	
Chloride	300.0	water	24	
pH		water	12	
13 Priority Pollutants		water	3	
Turbidity		water	2	
C.O.D.	SM 5220D	water	24	
Nitrate as Nitrogen	300.0/9056	water	24	

Sulfate	300	water	24		
Total Cyanide	335.4/9010	water	24		
Total Dissolved Solids	SM 2540C	water	24		
1,4 dioxane	SW 8260	water	48		
Semivolatiles	8270	water	20		
Volatiles	SW 8260	water	50		
Extractable Petroleum Hydrocarbons	MADEP	water	12		
Volatile Petroleum Hydrocarbons	MADEP	water	12		

TOTAL BID PRICE (ADD ALL SUBTOTALS)	\$
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Total Bid Price (written) _____

This bid proposal contains and incorporates the following Appendices which are attached hereto and made part hereof as though fully set forth herein:

The Bidder further proposes to furnish the same strictly in accordance with the contract documents listed as Appendices A-I above. This offer shall remain open for a period of thirty (30) days from the opening of bids.

Upon written notice of acceptance of this bid, the undersigned Bidder agrees to execute duplicate original Agreements in the form attached hereto as Appendix G and return the same to the City's Chief Procurement Officer together with the performance bond and certificates of insurance required under the terms of the contract documents within seven (7) calendar days of receipt of the notice of award and submission of the Agreement by the Bidder.

Signature of Bidder

Date: _____

Name of Bidder

Address

In the case of a bid proposal submitted on behalf of a corporation, please be certain that the bid is submitted by the authorized official named on the Vote of Corporation Authorizing Execution of Corporate Agreements