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**TO:** All Bidders

**FROM:** Linda Wolf, CPA, Purchasing Agent

**DATE:** February 16, 2023

**SUBJECT:** Addendum #1 RFP ASSET MANAGEMENT PROGRAM

This Addendum, issued to bid document holders of record, indicates changes to the bid documents for the Asset Management Program RFP Opening March 15, 2023.

## PLEASE SEE FOLLOWING QUESTIONS & ANSWERS:

**QUESTION:** This is a substantial amount of work to be completed within the 18 month schedule proposed. Will this contract be awarded to multiple parties?

**ANSWER:** Multiple awards will be made to account for shorter period of performance for this contract. Details:

- 1) A revised Cost Proposal Sheet will be promulgated as part of this Addendum to re-define groupings of project areas/POTWs per DOH/DEC classification level as 'contract line item' (CLIN) award groups for respondents to make proposals to; this would allow for a single award to groupings of project areas/POTWs based on system complexity, resulting in multiple awards for the solicitation as a whole.
- 2) For the purposes of this solicitation, the POTWs have been grouped into (5) categories to create (5) possible awards, based on classification ratings and definitions from NYS DOH (Title 10, Part 5, Subpart 5-4.2), NYS DEC (6 CRR-NY 650.12) as well as balancing the number of project areas within a given CLIN:
  - Contract Line Item Award Group #1: Defined as Class 1 / 1A for Sewer:
    - o Crown Point, Ausable Forks, Newcomb, Wadhams
  - Contract Line Item Award Group #2: Defined as Class C and Class D for Water:
    - o Crown Point, Elizabethtown, Keene WD's 1 & 2, Lewis, Minerva, Newcomb, St. Armand, Wadhams
  - Contract Line Item Award Group #3: Defined as Class IIA for Water:
    - o Chesterfield, Moriah, Port Henry, Willsboro
  - Contract Line Item Award Group #4: Defined as Class IIB for Water:
    - o Ausable Forks, Upper Jay, Schroon, Ticonderoga, Westport, Wilmington
  - Contract Line Item Award Group #5: Defined as Classes 2, 2A, 3 & 3A for Sewer:
    - o Moriah, Schroon, Westport, Willsboro,
- 3) For contracting purposes, each CLIN Award Group will be further broken down into unique Task Orders; an example of Task Order will be visualized as:
  - CLIN Award Group #2

- o "TASK ORDER # 2-A: Crown Point Water District"
  - § Task 1 Project Schedule
  - § Task 2 Site Visit
  - § Task 3 Digital Asset Mgmt System
  - § Task 4 Draft Deliverables Review
  - § Task 5 Final Deliverables Review

**QUESTION:** The scope indicates that asset management plans would be created for POTW's. When referring to the asset's to be incorporated into the plans does this include vertical treatment works and pump stations, as well as the horizontal infrastructure including distribution and collection piping? Please generally define what assets are requested to be incorporated when referencing POTW.

**ANSWER:** Collection/Distribution system piping and valving is omitted from the scope of this RFP; the scope will be focused on the treatment facilities and pump stations.

**QUESTION:** Will the consultant be responsible for providing mapping of distribution or collection system components?

**ANSWER:** Mapping of the collection/distribution system consultants will be acquired via separate solicitation at a later time.

**QUESTION:** Is there any mapping or GIS data already created for the horizontal components of these systems? Can we view that information?

**ANSWER:** Some communities have GIS mapping completed organically and some have been completed by Rural Water; mapping can be made available to the awarded firm(s).

**QUESTION:** Please provide the names of the 5 POTW's referenced to have existing asset management plans.

**ANSWER:** 1) Port Kent Water,

2) Essex (T) Water,

3) Essex (T) Sewer,

4) St. Armand Sewer,

5) Ticonderoga Sewer

**QUESTION:** If the existing 5 asset management plans are the benchmark of what the County wants produced, please provide the 5 asset management plans created for review.

**ANSWER:** They are not considered the benchmark; the DEC Guidance referenced in Appendix A is the minimum acceptable standard.

**QUESTION:** In our experience, fees for asset management plan creation can vary greatly. Without knowing the type or quantity of the assets in each of these communities, or the state of existing records for each of these systems, it will be difficult to provide pricing. Can the County provide summary information on assets, or the amount of grant funding available, or the amount budgeted for the project, for this project to give a relative idea of cost range expected?

**ANSWER:** A revised Cost Proposal Sheet will be promulgated as part of this Addenda that will organize each POTW by a contract line item number (CLIN) award groups; respondents can provide Cost Proposals according to the level of treatment process complexity with assumptions clearly listed in the narrative of the Proposal. For any evaluating any potential incongruences among proposals, the review committee will contact respondents to ensure the Cost Proposals are all understood for scope and cost clarity prior to scoring and selection.

Please see attached **revised** APPENDIX J: Deliverables and Cost Proposal Table

	TASK ORDERS:							
DELIVERABLES	1-A: CROWN POINT SEWER	1-B: AUSABLE FORKS SEWER	1-C: NEWCOMB SEWER	1-D: WADHAMS SEWER				
TASK 1 – G	TASK 1 – GENERAL REQUIREMENTS - LUMP SUM							
Task 1a) Project Schedule								
Task 1b) Project Management & Coordination Meetings (incl. MILFAGE)								
TASK 2 – DATA	GATHERING AND SITE V	ISITS - LUMP SUM						
Task 2) Site Visits to all Facilities								
TASK 3 – PROVIDE DI	GITAL ASSET MANAGEME	ENT SYSTEM - LUMP SU	JM					
Task 3, Alternate a) Asset Mgmt Database: Existing SaS								
Task 3, Alternate b) Asset Mgmt Database: Purpose Built								
TASK 4 – DEVELOP POTW AMPs - LUMP SUM								
Task 4a) Draft Deliverables for Committee Review (digital								
Task 4b) Final Deliverables Submission (physical & digital)								
TASK ORDER TOTAL PROPOSED COST:								
GRAND TOTAL CLIN PROPOSED COST:								

	TASK ORDERS:								
DELIVERABLES	2-A: CROWN POINT WATER	2-B: E- TOWN	2-C: KEENE WD#1	2-D: KEENE WD#2	2-E: LEWIS WATER	2-F: MINERVA	2-G: NEWCOMB	2-H: ST. ARMAND WATER	2-I: WADHAMS WATER
				REQUIREMENTS - L				7	
Task 1a) Project Schedule									
Task 1b) Project Management & Coordination Meetings (incl. MILEAGE)									
		TASK	2 – DATA GATHERI	NG AND SITE VISI	S - LUMP SUM				
Task 2) Site Visits to all Facilities									
		TASK 3 – PRO	OVIDE DIGITAL AS	SET MANAGEMENT	SYSTEM - LUMP SI	UM			
Task 3, Alternate a) Asset Mgmt Database: Existing SaS									
Task 3, Alternate b) Asset Mgmt Database: Purpose Built									
TASK 4 – DEVELOP POTW AMPs - LUMP SUM									
Task 4a) Draft Deliverables for Committee Review (digital									
Task 4b) Final Deliverables Submission (physical & digital)									
TASK ORDER TOTAL PROPOSED COST: GRAND TOTAL CLIN PROPOSED COST:									

	TASK ORDERS:						
DELIVERABLES	3-A: CHESTERFIELD	3-B: MORIAH	3-C: PORT HENRY	3-D WILLSBORO			
	WATER	WATER	WATER	WATER			
TASK	TASK 1 – GENERAL REQUIREMENTS - LUMP SUM						
Task 1a) Project Schedule							
Task 1b) Project Management & Coordination Meetings							
(incl. MILEAGE)							
TASK 2 – [	DATA GATHERING AND SITE	VISITS - LUMP SUM					
Task 2) Site Visits to all Facilities							
TASK 3 – PROVI	DE DIGITAL ASSET MANAGE	MENT SYSTEM - LUMP S	UM				
Task 3, Alternate a) Asset Mgmt Database: Existing SaS							
Task 3, Alternate b) Asset Mgmt Database: Purpose Built							
TASK 4 – DEVELOP POTW AMPs - LUMP SUM							
Task 4a) Draft Deliverables for Committee Review (digital							
Task 4b) Final Deliverables Submission (physical & digital)							
TASK ORDER TOTAL PROPOSED COST:							
GRAND TOTAL CLIN PROPOSED COST:							

	TASK ORDERS:							
DELIVERABLES	4-A: AUSABLE	4-B: UPPER JAY	4-C: SCHROON	4-D:	4-E: WESTPORT	4-F:		
	FORKS WATER	WATER	WATER	TICONDEROGA	WATER	WILMINGTON		
	TASK 1 -	GENERAL REQUIREME	NTS - LUMP SUM					
Task 1a) Project Schedule								
Task 1b) Project Management & Coordination Meetings								
(incl. MILEAGE)								
	TASK 2 – DATA GATHERING AND SITE VISITS - LUMP SUM							
Task 2) Site Visits to all Facilities								
	TASK 3 – PROVIDE D	DIGITAL ASSET MANAG	EMENT SYSTEM - LUM	P SUM				
Task 3, Alternate a) Asset Mgmt Database: Existing SaS								
Task 3, Alternate b) Asset Mgmt Database: Purpose Built								
TASK 4 – DEVELOP POTW AMPs - LUMP SUM								
Task 4a) Draft Deliverables for Committee Review (digital								
Task 4b) Final Deliverables Submission (physical & digital)								
TASK ORDER TOTAL PROPOSED COST:								
GRAND TOTAL CLIN PROPOSED COST:					•			

	TASK ORDERS:						
DELIVERABLES	5-A:	5-B: WILLBSORO	5-C: MORIAH	5-D: SCHROON			
	WESTPORT	SEWER	SEWER	SEWER			
TASK 1 – G	TASK 1 – GENERAL REQUIREMENTS - LUMP SUM						
Task 1a) Project Schedule							
Task 1b) Project Management & Coordination Meetings							
(incl. MILEAGE)							
TASK 2 – DATA	GATHERING AND SITE	VISITS - LUMP SUM					
Task 2) Site Visits to all Facilities							
TASK 3 – PROVIDE DIG	GITAL ASSET MANAGE	MENT SYSTEM - LUMP SU	M				
Task 3, Alternate a) Asset Mgmt Database: Existing SaS							
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