Amboy Compost Facility Wastewater Conveyance System Improvements Project 6296 Airport Road, Syracuse, NY 13209 Onondaga County Resource Recovery Agency

Addendum to Contract Documents January 26, 2024

This Addendum includes additional information to the Contract Documents dated December 8, 2023.

Contractors submitting proposals for the above-named project shall take note of the information included in this addendum regarding any changes, additions, deletions, clarifications, etc., in the Contract Documents, which shall become a part of and have precedence over anything contrarily shown or described in the Contract Documents, and as such shall be taken into consideration and be included in the Contractor's Bid Proposal.

This Addendum must be acknowledged in the Contractor's Bid Proposal.

Item No.1: Question: "There is a tree located on the berm located above proposed forcemain that is not shown on the plans. If it is necessary to remove during construction, is this the owner's responsibility or contractor's responsibility to remove the tree?"

Response: It is the Contractor's responsibility to remove any trees or vegetation, as needed, to complete the work. Please refer to the Technical Specifications Section 33 10 00 for information related to site clearing.

Item No.2: Question: "Is it the contractor's responsibility to clean out the holding tank prior to construction?"

Response: Yes, it is the Contractor's responsibility to prepare the holding tank, as needed, to complete the work.

<u>Item No.3: Question: "Is it the contractor's responsibility to clean out the trench drain prior to construction?"</u>

Response: Yes, it is the Contractor's responsibility to prepare the trench drain, as needed, to complete the work.

Item No.4: Question: "Is there any soil boring data available for the site?"

Response: Available soil test pit data from the northeast side of the site is included as Attachment 1 to this Addendum.

Item No.5: Question: "What pressures are existing, and proposed in the forcemain pipes?"

Response: The operating pressure of the existing OCRRA 1-1/4" HDPE process water force main is believed to be 39 psi. The operating pressure of the proposed 3" HDPE process water force main will likely be about 50 psi depending on the pump selection, HDPE pipe selection and the submittal approval process with the Engineer.

<u>Item No.6: Question: "If necessary, is it the contractor's responsibility for removal and replacement of bollards around holding tank?"</u>

Response: Yes, it is the Contractor's responsibility to prepare the site, as needed, to complete the work. If bollards must be removed to facilitate work, they must be replaced to restore the site to its previous condition.

<u>Item No.7: Question: "Are temporary facilities (i,e, restrooms, sinks, and faucets) to be included in this scope of work?"</u>

Response: Please refer to the Technical Specifications Section 01 52 19 for information related to temporary sanitary facilities.

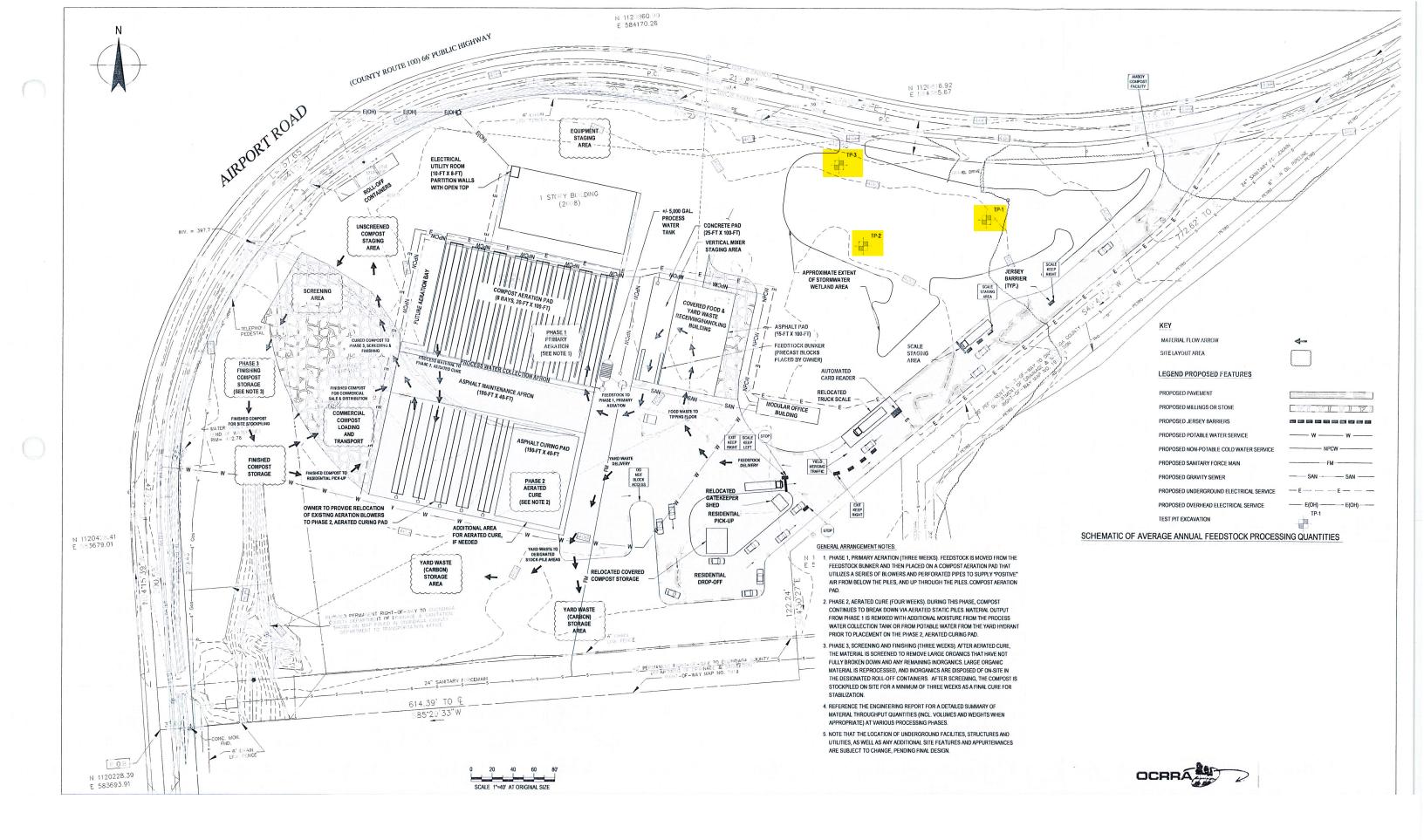
Item No.8: Question: "Will contractors have access to utilities on site?"

Response: Please refer to the Technical Specifications Section 01 51 05 for information related to temporary utilities.

Item No.9: Request: "Is there an engineer's cost estimate available for bid bond purposes?"

Response: Bid Bonds should be representative of the bid amount. The Opinion of Probable Construction costs were estimated to range from approximately \$150,000 to \$250,000.

Attachment 1



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	or-Town of Geddes	GHD TES	T PIT LOG	Test Pit No. TP-1 Sheet 1 of 1	
	- Town of Geddes	·	4		
Equipme	nt Type - Rubber Tired,	Project Name: Amboy Final Eng	Project Name: Amboy Final Engineering Services		
	New Holland Backhoe, B95	C OCRRA Amboy Co	OCRRA Amboy Compost Facility		
Observer	DBW, BAS	Project Number: 86-14937			
l .	GROUNDWATER OBSERVATI	ONS Plot Plan		Weather: Sunny	
Level	NONE		• • •	39°F	
Time			EST PIT	Date/Time Start: 4/19/2012	
Date			2511211	Date/Time Finish: 4/19/2012	
Sample N	No Depth, feet	FIELD IDENTIFICA	FIELD IDENTIFICATION OF MATERIAL		
	0 .5	Black, CINDERS, little fine grave	Black, CINDERS, little fine gravel		
S-1	1 .5	SILT & SAND, little fine gravel	(Medium)		
	2 .0				
S-2		Brown, CLAY, some sand	(Medium)		
0.2	3 .0	Siemi, Co (1) como cana	(Modian)		
S-3	.5	Brown, CLAY, some sand, little s	sil t		
	4 .0	- similar	(Medium-Stiff)		
		- Similar	(Wediani out)		
	5				
	<u> </u>				
	6 .0	- similar	(Moist, Stiff)		
	0.0	SITUAL	(Wolst, Still)		
	7				
	1	Company of the Compan			
	9.5	Drawn SH T 2 CLAV 17th a sand	Maria	Visita shisting	
	8 .5	Brown, SILT & CLAY, little sand,	seam, blocky (Moist)	Visible striations	
S-4	0.0		0.4		
	9 .0	- similar, occasional cobbles	(Very Stiff)		
S-5	.5	- similar, boulder	(Hard)	-	
	10		Test Pit Terminated at 9.5		
	11				
	12				
	13				
	14				
		·		,	
	15				
	16				
	17				
					
	18				

Contractor-Town of Geddes		GHD TEST PIT LOG	GHD TEST PIT LOG	
	r - Town of Geddes		3/10/12017/11/200	
	ent Type - Rubber Tired,	Project Name: Amboy Final Engineering Service:	Project Name: Amboy Final Engineering Services	
135,7	New Holland Backhoe, B95TC	OCRRA Amboy Compost Facility		
Observe		Project Number: 86-14937		
3233.11	GROUNDWATER OBSERVATIONS	Plot Plan		Weather: Sunny, Dry
Level	NONE			39'F - 45'F
Time				Date/Time Start: 4/19/2012
Date		.2		Date/Time Finish: 4/19/2012
Sample !	No Depth, feet	FIELD IDENTIFICATION OF MATER	FIELD IDENTIFICATION OF MATERIAL	
	0 .5	Black, CINDERS, little fine gravel, trace fill	(Medium)	
S-1	1 .0			
S-2	.5	Brown, SILT & CLAY	(Medium)	
i	2 .0			
	3 .0			
S-3	.5			
	4 .0			
S-4	.5	Brown, SILT & SAND		
	5			
1				
S-5	0.	Brown, SILT & SAND, trace clay, blocky (M	loist, Medium)	
	7			
	.5	Brown, SILT & SAND, little clay	(Moist)	
	8			Start of color change,
	.5			brown to red-brown
S-6	9 .0	Red Brown, CLAY & SILT	(Moist)	
l	10			
1				1
	11 <u>.0</u>	• • • • • • • • • • • • • • • • • • • •	(Moist, Hard)	
12		Test Pit Ter	rminated at 11.0'	
				
	13			
	14	 		
	15			
	40			
	16			
	47			
	17			
L	18			

Contractor-Town of Geddes			GHD TEST PIT LOG		Test Pit No. TP-3
Operator - Town of Geddes					Sheet 1 of 1
Equipment Type - Rubber Tired,			Project Name: Amboy Final Engineering	Project Name: Amboy Final Engineering Services	
New Holland Backhoe, B95TC			OCRRA Amboy Compost	OCRRA Amboy Compost Facility	
Observer DBW, BAS			Project Number: 86-14937		
	GROUNDV	VATER OBSERVATIONS	Plot Plan		Weather: Sunny
Level	NONE	, <u></u>		·····	45°F
Time			TEST P		Date/Time Start: 4/19/2012
Date			15511		Date/Time Finish: 4/19/2012
Sample No	Depth, feet		FIELD IDENTIFICATION OF MATERIAL		COMMENTS
	0 .	7	Grey, SAND & GRAVEL, some silt	(Medium)	
S-1	1 <u>.</u>	5	Brown, fill, SAND & GRAVEL, some silt	(Moist, Medium)	
			- similar, frequent cobbles		Tree roots to about 4.5'
	2_	0			
S-2					
	3 <u>.</u>	0			
S-3	4 <u>.</u>	0	MIDDOMARICIA DE MANDE CONTROL DE MANDE C	147 0 01 11 14444 (1440) 144 144 144 144 144 144 144 144 144 14	
		5	Brown, SAND & SILT, trace clay	(Moist, Medium)	
	5_				
	6 _	0			
S-4	7 <u>.</u> .	0	- similar		Bottom of frequent cobbles
	_		1		
	8_	·			
	0				
	9_	,			
	10				
	¹⁰ _	** ** **	 		
S-5	11	5	Brown, SAND & SILT, little clay	(Moist, Medium)	
3-3	11	у ч	Blown, GAND & GILT, little day	(Moist, Mediaili)	
S-6	12:	5	- similar	(Moist, Medium)	
			****	est Pit Terminated at 12.5	-
	13			oct it forminated at 12.0	
	-				
	14				
	-				
	15				
	_				
	16				
	_				
	17_				
	18				