



2015 Open Cut Sewer Construction Package VIII

Solicitation Number: CO-00032

Job No.: 15-4801

ADDENDUM 1

October 30, 2015

To Respondent of Record:

This addendum, applicable to work referenced above, is an amendment to the bid proposal, plans and specifications and as such will be a part of and included in the Contract Documents. Acknowledge receipt of this addendum by entering the Addendum number and issue date on the space provided in submitted copies of the bid proposal.

MODIFICATIONS TO THE SPECIFICATIONS

1. Replace Bid Proposal with revised Bid Proposal attached.

RESPONSES TO QUESTIONS

1. **Are we going to do the work on the amount of the bid? What I am trying to find out is if the estimate is around 3 million dollars will there be enough work to cover the estimated dollar amount?**

SAWS intends to use up the contract amount. The amount of work issued is dependent upon the contractor's performance and the ability to complete the work on time

2. **What is the anticipated award date? What is the anticipated start date for the first work order given?**

This contract is scheduled for January 6, 2016 SAWS Board meeting.

What is the anticipated start date for the first work order given?

Once SAWS Board approves the contract, the time for starting work is dependent upon how quickly the low bidder takes to provide the required documentation to contracting.

3. **Once contract is awarded and construction begins, will SAWS have the additional work orders ready so that the contractor can keep the two crews that is required by SAWS busy? We are currently working on a IDQ (a similar project) for SAWS and multiple months are elapsing between the completion of a work order and the issuance of a new work order.**

SAWS intends to keep the crews busy, however this depends on the performance of the contractor.

4. **This is a one year contract or until funds are exhausted. What is the allotted funds for this project?**

The funds for this project will be allocated based on Low Bidder Cost Estimate.

5. Is there any general information available as to the location/locations of the anticipated work orders and if they are alleys or streets? Alley work requires specialized equipment and needs to be included in the bid.

Location/scope is undefined. Bid proposal includes line items for street and alleys.

6. Does SAWS retain the retainage until the completion of the individual work order or the entire contract?

Retainage is not released per WO completion.

SAWS will release retainage held on the contract, once the SAWS Contracting Department has been informed that no additional work orders will be issued, all issued work orders are completed, Surety forms have been signed and returned, and Payroll Records are complete.

7. Will all sewer services in streets & alleys require a clean-out to be installed?

Please refer to SAWS Specifications for Construction, Item 854.



Alla Korostyshevsky
10/30/2015

 Engineer Name
 Company

ACKNOWLEDGEMENT BY RESPONDENT

Each Respondent shall acknowledge receipt of this Addendum No. 1 by noting such and signing the Bid Proposal.

This undersigned acknowledges receipt of this Addendum No. 1 and the bid proposal submitted herewith is in accordance with the information and stipulations set forth.

 Date

 Signature of Respondent

END OF ADDENDUM

2015 Open Cut Sanitary Sewer Construction Package VIII

Item No.	General Sewer Bid Items Description	Unit	Qty.	Unit Price	Total Price
103.1	Remove Concrete Curb (COSA Spec)	LF	96	\$	\$
103.3	Remove Sidewalks and Driveways (COSA Spec)	SF	96	\$	\$
103.4	Remove Miscellaneous Concrete (COSA Spec)	SF	36	\$	\$
203.1	Tack Coat (COSA Spec)	GAL	210	\$	\$
205.4	Hot Mix Asphaltic Concrete Pavement, Type D (2" Compacted Depth) (COSA Spec)	SY	1800	\$	\$
205.3	Hot Mix Asphaltic Concrete Pavement, Type C (3" Compacted Depth) (COSA Spec)	SY	300	\$	\$
206.1	Asphalt Treated Base (ATB) (10" Compacted Depth) (COSA Spec)	SY	1800	\$	\$
206.1	Asphalt Treated Base (ATB) (12" Compacted Depth) (COSA Spec)	SY	300	\$	\$
208.1	Salvaging, Hauling, and Stockpiling Reclaimable Asphaltic Pavement (2" Depth) (COSA Spec)	SY	1800	\$	\$
208.1	Salvaging, Hauling, and Stockpiling Reclaimable Asphaltic Pavement (3" Depth) (COSA Spec)	SY	300	\$	\$
413.1	Flowable Fill	CY	96	\$	\$
413.3	Flowable Fill (High Strength Emergency Repair)	CY	96	\$	\$
500.1	Concrete Curb, Gutter, and Concrete Curb and Gutter (COSA Spec)	LF	96	\$	\$
502.1	Concrete Sidewalks – Conventionally Formed (COSA Spec)	SY	35	\$	\$
503.1	Portland Cement Concrete Driveway (COSA Spec)	SY	20	\$	\$
503.2	Portland Cement Concrete Driveway - Commercial (COSA Spec)	SY	20	\$	\$
505.1	Concrete Riprap (5" Thick)(COSA Spec)	SY	5	\$	\$
506.1	Concrete Retaining Walls - Combination Type (COSA Spec)	CY	5	\$	\$
515.1	Topsoil (COSA Spec)	CY	20	\$	\$
516.1	Bermuda Sodding (COSA Spec)	SY	50	\$	\$
516.1	St. Augustine Sodding (COSA Spec)	SY	50	\$	\$
550	Trench Excavation Safety Protection	LF	4719	\$	\$
848	8" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (0' - 6' Cut)	LF	2000	\$	\$
848	8" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (6' - 14' Cut)	LF	800	\$	\$
848	8" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (14' - 22' Cut)	LF	77	\$	\$
848	10" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (0' - 6' Cut)	LF	192	\$	\$
848	10" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (6' - 14' Cut)	LF	115	\$	\$
848	10" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (14' - 22' Cut)	LF	77	\$	\$
848	12" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (0' - 6' Cut)	LF	384	\$	\$
848	12" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (6' - 14' Cut)	LF	192	\$	\$
848	12" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (14' - 22' Cut)	LF	115	\$	\$
848	15" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (0' - 6' Cut)	LF	192	\$	\$
848	15" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (6' - 14' Cut)	LF	115	\$	\$
848	15" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (14' - 22' Cut)	LF	115	\$	\$
848	24" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (0' - 6' Cut)	LF	115	\$	\$
848	24" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (6' - 14' Cut)	LF	115	\$	\$

848	24" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (14' - 22' Cut)	LF	115	\$	\$
850	Sanitary Sewer Manhole Structure	EA	3	\$	\$
850	Sanitary Sewer Doghouse Manhole	EA	3	\$	\$
851	Adjust Existing Manhole (Watertight Ring and Cover)	EA	2	\$	\$
852	4' Sanitary Sewer Manhole (0'-6')	EA	12	\$	\$
852	4' Sanitary Sewer Drop Manhole (0'-6')	EA	5	\$	\$
848.3	4' Dia. Extra Depth Manholes (> than 6')	VF	15	\$	\$
852	5' Sanitary Sewer Manhole (0'-6')	EA	3	\$	\$
852	5' Sanitary Sewer Drop Manhole (0'-6')	EA	1	\$	\$
852	5' Dia. Extra Depth Manholes (>0'-6')	VF	5	\$	\$
854.1	Sanitary Sewer Laterals, (SDR 26, ASTM 2241, 160 psi)	LF	840	\$	\$
854.2	Two-Way Sanitary Sewer Clean-out	EA	36	\$	\$
855	Reconstruction of Existing Manhole	EA	2	\$	\$
856	18" Steel Casing (Open Cut)	LF	20	\$	\$
856	24" Steel Casing (Open Cut)	LF	20	\$	\$
856	30" Steel Casing (Open Cut)	LF	20	\$	\$
856	36" Steel Casing (Open Cut)	LF	20	\$	\$
856	42" Steel Casing (Open Cut)	LF	20	\$	\$
856	Jack, Boring, and Tunneling 18" - 24" Casing (0' - 6' Depths)	LF	20	\$	\$
856	Jack, Boring and Tunneling 18" - 24" Casing (greater than 6' Depths)	LF	20	\$	\$
856	Jack, Boring and Tunneling 30" - 42" Casing (0'-8' Depths)	LF	20	\$	\$
856	Jack, Boring and Tunneling 30" - 42" Casing (greater than 8' Depths)	LF	20	\$	\$
856	8" Carrier Pipe	LF	20	\$	\$
856	10" Carrier Pipe	LF	20	\$	\$
856	12" Carrier Pipe	LF	20	\$	\$
856	15" Carrier Pipe	LF	20	\$	\$
856	24" Carrier Pipe	LF	20	\$	\$
858	Concrete Encasement, Cradles, Saddles and Collars	CY	20	\$	\$
860	Vertical Stacks	VF	12	\$	\$
862	Abandonment of Sanitary Sewer Main (12" or greater)	LF	240	\$	\$
864	Bypass Pumping (8"-12"), per each work order	EA	20	\$	\$
864	Bypass Pumping (15"-24"), per each work order	EA	5	\$	\$
866	Pre Sewer Main Television Inspection (8"-15")	LF	4454	\$	\$
866	Pre Sewer Main Television Inspection (18"-24")	LF	365	\$	\$
866	Post Sewer Main Television Inspection (8"-15")	LF	4454	\$	\$
866	Post Sewer Main Television Inspection (18"-24")	LF	365	\$	\$
910.1	Manhole Rehabilitation (4' Dia. Manhole)	VF	20	\$	\$
910.2	Manhole Rehabilitation (Manholes >4' Dia.)	SF	30	\$	\$
2000	Urgent Mobilization	LS	3	\$	\$
3300	Sanitary Sewer Private Laterals (4" - 6") (including COSA permit and licensed plumber)	LF	20	\$	\$
General Sewer Subtotal				\$	\$

Item No.	Alley Sewer Bid Items Description	Unit	Qty.	Unit Price	Total Price
103.1A	Remove Concrete Curb (COSA Spec)	LF	40	\$	\$
103.3A	Remove Sidewalks and Driveways (COSA Spec)	SF	40	\$	\$
103.4A	Remove Miscellaneous Concrete (COSA Spec)	SF	15	\$	\$
205.4A	Hot Mix Asphaltic Concrete Pavement, Type D (2" Compacted Depth) (COSA Spec)	SY	100	\$	\$
206.1A	Asphalt Treated Base (ATB) (10" Compacted Depth) (COSA Spec)	SY	100	\$	\$
206.1A	Asphalt Treated Base (ATB) (12" Compacted Depth) (COSA Spec)	SY	50	\$	\$
413.1A	Flowable Fill	CY	20	\$	\$
413.3A	Flowable Fill (High Strength Emergency Repair)	CY	20	\$	\$
500.1A	Concrete Curb, Gutter, and Concrete Curb and Gutter (COSA Spec)	LF	40	\$	\$
502.1A	Concrete Sidewalks – Conventionally Formed (COSA Spec)	SY	13	\$	\$
503.1A	Portland Cement Concrete Driveway (COSA Spec)	SY	8	\$	\$
515.1A	Topsoil (COSA Spec)	CY	10	\$	\$
516.1A	Bermuda Sodding (COSA Spec)	SY	20	\$	\$
516.1A	St. Augustine Sodding (COSA Spec)	SY	20	\$	\$
550A	Trench Excavation Safety Protection	LF	6720	\$	\$
848A	8" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (0'- 6' Cut)	LF	3456	\$	\$
848A	8" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (6'- 14' Cut)	LF	960	\$	\$
848A	8" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (14'- 22' Cut)	LF	384	\$	\$
848A	10" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (0'- 6' Cut)	LF	576	\$	\$
848A	10" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (6' - 14' Cut)	LF	192	\$	\$
848A	10" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (14' - 22' Cut)	LF	192	\$	\$
848A	12" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (0'- 6' Cut)	LF	576	\$	\$
848A	12" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (6'- 14' Cut)	LF	192	\$	\$
848A	12" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (14' - 22' Cut)	LF	192	\$	\$
851A	Adjust Existing Manhole (Watertight Ring and Cover)	EA	2	\$	\$
852A	4' Sanitary Sewer Manhole (0'-6')	EA	17	\$	\$
852A	4' Sanitary Sewer Drop Manhole (0'-6')	EA	2	\$	\$
852.3A	Extra Depth Manholes (depths > than 6')	VF	15	\$	\$
854.1A	Sanitary Sewer Laterals, (SDR 26, ASTM 2241, 160 psi)	LF	500	\$	\$
854.2A	Two-Way Sanitary Sewer Clean-out	EA	25	\$	\$
855A	Reconstruction of Existing Manhole	EA	2	\$	\$
856A	18" Steel Casing (Open Cut)	LF	20	\$	\$
856A	24" Steel Casing (Open Cut)	LF	20	\$	\$
856A	8" Carrier Pipe	LF	20	\$	\$

856A	10" Carrier Pipe	LF	20	\$	\$
856A	12" Carrier Pipe	LF	20	\$	\$
858A	Concrete Encasement, Cradles, Saddles and Collars	CY	15	\$	\$
860A	Vertical Stacks	VF	5	\$	\$
864A	Bypass Pumping (8"-12"), per each work order	EA	7	\$	\$
866A	Pre Sewer Main Television Inspection (8"-12")	LF	6780	\$	\$
866A	Post Sewer Main Television Inspection (8"-12")	LF	6780	\$	\$
910.1A	Manhole Rehabilitation (4' Dia. Manhole)	VF	20	\$	\$
910.2A	Manhole Rehabilitaiton (Manholes >4' Dia.)	SF	30	\$	\$
2000A	Urgent Mobilization	LS	3	\$	\$
3300A	Sanitary Sewer Private Laterals (4" - 6") (including COSA permit and licensed plumber)	LF	20	\$	\$

Alley Sewer Subtotal \$ _____