

**SAN ANTONIO WATER COMPANY**  
**ADDENDUM #1**  
**(Date July 9, 2019**  
**(Sheet 1)**



AMPUS AVENUE PIPELINE PROJECT - CO# 1807-P

**BID DUE DATE: 3 PM, JULY 18, 2019**

**ESTIMATED OPINION OF PROBABLE COST: \$ 850,000**

**NOTE:** Acknowledge receipt of addenda on Contract Documents sheet CP-6. Staple addendum to the back of CP Bid proposal.

**CHANGE IN CONTRACT DOCUMENTS / NOTICE TO BIDDERS**

(Example)

1. Replace CP-4 and CP-5 with new Bid Schedule which revised the following
  - Bid Item 3. Revise Quantity to read "3,385 L.F."
  - Bid Item 4. Revised quantity to read "4 E.A."
  - Bid Item 5. Revised quantity to read "383 L.F."
2. Coating of underground metal materials shall be in accordance with contract specifications section 7.01. All nuts, bolts and exposed metal surfaces shall be coated with Minnesota Mining and Manufacturing EC44, Koppers Bitumastic 505 or approved equivalent.
3. The profile drawing sheets 2,3,4, and 5 show the proposed grades for the invert of the pipeline based on surface elevations, If surface elevations are found to be slightly different than indicated on the profile drawing, the depth of the pipeline to the top of the pipe shall be maintained at a minimum of 36 inches of cover per detail 2/6.

**BID SCHEDULE**

**BASE BID SCHEDULE  
FOR  
Campus Avenue- PIPELINE PROJECT (Revised 7/9/19)  
CO#1807-P**

Item #	DESCRIPTION	QUANTITY & UNIT	UNIT PRICE	AMOUNT
1	Mobilization/Demobilization 50% at Mobilization and 50% at Demobilization	1 L.S.		
2	Traffic Control Plans, Trenching and Shoring, Safety Measures, Permits, and message board.	1 L.S.		
3	Furnish and Install 8-inch PVC Pipe, class C-900, including: pipe, bends, fittings, couplings, etc.	3,385 L.F.		
4	Furnish and install 8-inch Gate Valve, including: valve can and cover, fittings, couplings, etc.	4 EA.		
5	Furnish and install 4-inch PVC Pipe, class C-900, including: pipe, bends, fittings, couplings, etc.	383 L.F.		
6	Furnish and Install 4-inch gate valve, including: valve, valve can and cover, couplings, fittings, gaskets, etc.	1 EA.		
7	Saw cut, remove and replace concrete cross gutter and driveway approach, etc.	90 S.F.		
8	Construct temporary A.C. pavement, including saw cut and removal of old a.c. pavement	2,000 L.F..		
9	Construct 48 (Max.) inch wide x 4-inch thick A.C. Base pavement over 12-inch compacted base material	2,000 L.F.		

10	Construct 96-inch-wide x 1-inch thick A.C. Finish pavement over compacted A.C. Base Pavement	2,000 L.F.		
11	Remove and replace existing fencing	1 LS		
12	Pressure Test and flush new water lines	1 LS		
13	Type 2 Slurry Seal	54,000 SF		

**Total Bid Schedule (Items 1 thru 13) =**                    \$ \_\_\_\_\_

**(IN WORDS)** \_\_\_\_\_

Bidder hereby acknowledges that all bid prices include any amounts payable by Owner for taxes which may result from this proposal

CONTRACTOR: \_\_\_\_\_

BY: \_\_\_\_\_

TITLE: \_\_\_\_\_