

**Lackland Terrace, Phase I**  
**SAWS Job No. 04-4004**  
**SAWS Job No. 04-4515**  
**IFB No. B08-021CZ**

**BID PROPOSAL**

PROPOSAL OF \_\_\_\_\_, a corporation or,  
a partnership consisting of \_\_\_\_\_  
or, an individual doing business as \_\_\_\_\_

**THE SAN ANTONIO WATER SYSTEM:**

Pursuant to Instructions and Invitations to Bidders, the undersigned proposes to furnish all labor and materials as specified and perform the work required for the construction of pipelines and appurtenances for San Antonio Water System Job No. 04-4004 and 04-4515, in accordance with the Plans and Specifications for the following prices, to wit:

Complete the additional requirements of the Proposal, which are included on the following pages.

Mobilization lump sum bid shall be limited to a maximum 10% of the Sub-total Base Bid amount. Preparing Right-of-Way lump sum bid shall be limited to a maximum of 5% of the Sub-total Base Bid amount. The combined total bids for Item 100, Mobilization and Item 101, Preparing Right-of-Way shall not exceed fifteen percent (15%) of the Sub-total Base Bid amount. The Sub-total Base Bid is defined as all bid items excluding Item 100, Mobilization and Item 101, Preparing Right-of-Way. A bid containing a combined total for the above mentioned pay items in excess of fifteen percent (15%) shall be considered unbalanced and shall be rejected.

**Lackland Terrace, Phase I**  
**SAWS Job No. 04-4004**  
**SAWS Job No. 04-4515**  
**IFB No. B08-021CZ**

Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
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**LACKLAND TERRACE, PHASE I - SAWS JOB NO. 04-4004** (Items 1 through 46)

1.	1 LS – Stormwater Pollution Prevention Plan (SW3P); per lump sum (COSA Specification Number 553)		
	Dollars		
	Cents	\$ XXXXX	\$
2.	1 LS – Barricades, Signs & Traffic Handling; per lump sum (COSA Specification Number 530)		
	Dollars		
	Cents	\$ XXXXX	\$
3.	25,654 LF – 8” PVC Waterline; per linear foot (SAWS Specification Number 812)		
	Dollars		
	Cents	\$	\$
4.	6,675 LF – 12” PVC Waterline; per linear foot (SAWS Specification Number 812)		
	Dollars		
	Cents	\$	\$
5.	32,438 LF – Trench Excavation Safety Protection – Water Main; per linear foot (SAWS Specification Number 550)		
	Dollars		
	Cents	\$	\$
6.	48 EA – 8” Gate Valve; each (SAWS Specification Number 828)		
	Dollars		
	Cents	\$	\$

**Lackland Terrace, Phase I**  
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Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
<b>LACKLAND TERRACE, PHASE I - SAWS JOB NO. 04-4004</b> (Items 1 through 46)			
7.	13 EA – 12” Gate Valve; each (SAWS Specification Number 828)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
8.	30 TON – Ductile Iron Fittings; ton (SAWS Specification Number 836)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
9.	38 EA – Fire Hydrants; each (SAWS Specification Number 834)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
10.	4 EA – 6” Tie-ins; each (SAWS Specification Number 840)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
11.	5 EA – 8” Tie-ins; each (SAWS Specification Number 840)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
12.	2 EA – 10” Tie-ins; each (SAWS Specification Number 840)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____

**Lackland Terrace, Phase I**  
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Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
<b>LACKLAND TERRACE, PHASE I - SAWS JOB NO. 04-4004</b> (Items 1 through 46)			
13.	1 EA – 12” Tie-ins; each (SAWS Specification Number 840)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
14.	30 EA – 2” Blowoff, Temporary; each (SAWS Specification Number 844)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
15.	314 EA – Relay ¾” Metered Svc Line (short); each (SAWS Specification Number 824)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
16.	51 EA – Relay ¾” Metered Svc Line (long); each (SAWS Specification Number 824)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
17.	50 EA – Reconnect ¾” Metered Svc Line (short); each (SAWS Specification Number 824)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
18.	177 EA – Reconnect ¾” Metered Svc Line (long); each (SAWS Specification Number 824)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____

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**LACKLAND TERRACE, PHASE I - SAWS JOB NO. 04-4004** (Items 1 through 46)

19. 1 EA – Relay 1 ½” Metered Svc Line (short); each (SAWS Specification Number 824)

	Dollars			
	Cents	\$		\$

20. 2 EA – Relay 2” Metered Svc Line (short); each (SAWS Specification Number 824)

	Dollars			
	Cents	\$		\$

21. 1 EA – Reconnect 2” Metered Svc Line (long); each (SAWS Specification Number 824)

	Dollars			
	Cents	\$		\$

22. 1 EA – Relay 6” Metered Svc Line (long); each (SAWS Specification Number 824)

	Dollars			
	Cents	\$		\$

23. 1 EA – Relay 8” Fireline; each (SAWS Specification Number 824)

	Dollars			
	Cents	\$		\$

24. 6 EA – Meter; each (SAWS Specification Number 833)

	Dollars			
	Cents	\$		\$

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Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
<b>LACKLAND TERRACE, PHASE I - SAWS JOB NO. 04-4004</b> (Items 1 through 46)			
25.	6 EA – Hydrostatic Testing; each (SAWS Specification Number 841)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
26.	9,950 SY – Cut and Replace Asphalt Pavement, 2” Hot Mix, 10” Asphalt Treated; per square yard (COSA Specification Number 511)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
27.	3,440 SY – Cut and Replace Asphalt Parking Lot; per square yard (COSA Specification Number 511)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
28.	260 LF– Remove and Replace Concrete Curb; per linear foot (COSA Specification Number 500)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
29.	400 SY – Remove and Replace Concrete Sidewalk; per square yard (COSA Specification Number 502)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
30.	642 SY – Remove and Replace Concrete Driveway; per square yard (COSA Specification Number 503)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____

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**LACKLAND TERRACE, PHASE I - SAWS JOB NO. 04-4004** (Items 1 through 46)

31. 10 SY – Remove and Replace Concrete Riprap; per square yard (COSA Specification Number 505)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

32. 910 SY – Bermuda Sodding; per square yard (COSA Specification Number 516.1)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

33. 289 LF – Removal, Transportation, and Disposal of A.C. Pipe; per linear foot (SAWS Specification Number 3000.14)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

34. 1 LS – Asbestos Abatement Work Plan; per lump sum (SAWS Specification Number 3000.15)

_____	Dollars		
_____	Cents	\$ <u>XXXXXX</u>	\$ _____

35. 548 LF – 24” Steel Casing- Open-Cut; per linear foot (SAWS Specification Number 856)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

36. 26 LF – 10” PVC Waterline; per linear foot (SAWS Specification Number 812)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

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<b>LACKLAND TERRACE, PHASE I - SAWS JOB NO. 04-4004</b> (Items 1 through 46)			
37.	83 LF – 6” PVC Waterline; per linear foot (SAWS Specification Number 812)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
38.	707 LF – Temporary 6” PVC Waterline; per linear foot (Special Specification Number 1300)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
39.	651 LF – Temporary 2” PVC Waterline; per linear foot (Special Specification Number 1300)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
40.	92,040 SY – 2” HMA Type “D”; per square yard - Material Only (COSA Specification Number 205)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
41.	190 CY – Flowable Backfill; per cubic yard (COSA Specification Number 413)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
42.	1,427 LF – Temporary Fencing; per linear foot (COSA Specification Number 507)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____

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**LACKLAND TERRACE, PHASE I - SAWS JOB NO. 04-4004** (Items 1 through 46)

43. 3 EA – 8” Cut-In-Valve; each (SAWS Specification Number 828)

	Dollars		
	Cents	\$ <u>XXXXX</u>	\$ _____

44. 380 LF – 24” Steel Casing- Jacking, Boring or Tunneling; per linear foot (SAWS Specification Number 856)

	Dollars		
	Cents	\$ <u>XXXXX</u>	\$ _____

**SUBTOTAL - BID AMOUNT FOR LACKLAND TERRACE, PHASE I - SAWS JOB NO. 04-4004**  
 (Items 1 through 44)

	Dollars		
	Cents	\$ _____	\$ _____

45. 1 LS – Mobilization; per lump sum (SAWS Specification Number 100)

	Dollars		
	Cents	\$ <u>XXXXX</u>	\$ _____

46. 1 LS – Preparation of Right-of-Way; per lump sum (SAWS Specification Number 101)

	Dollars		
	Cents	\$ <u>XXXXX</u>	\$ _____

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**LACKLAND TERRACE, PHASE I – SAWS JOB NO. 04-4515** (Items 47 through 94)

47. 1 LS – Stormwater Pollution Prevention Plan (SW3P); per lump sum (COSA Specification Number 553)

_____	Dollars		
_____	Cents	\$ <u>XXXXXX</u>	\$ _____

48. 1 LS – Barricades, Signs & Traffic Handling; per lump sum (COSA Specification Number 530)

_____	Dollars		
_____	Cents	\$ <u>XXXXXX</u>	\$ _____

49. 1 LS – Tree Pruning; per lump sum (COSA Specification Number 802)

_____	Dollars		
_____	Cents	\$ <u>XXXXXX</u>	\$ _____

50. 2,989 LF – 8” Pipe (Open-Cut) (0’-6’ Cut); per linear foot (SAWS Specification Number 848)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

51. 5,774 LF – 8” Pipe (Open-Cut) (6’-10’ Cut); per linear foot (SAWS Specification Number 848)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

52. 31 LF – 10” Pipe (Open-Cut) (10’-14’ Cut); per linear foot foot (SAWS Specification Number 848)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

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**LACKLAND TERRACE, PHASE I – SAWS JOB NO. 04-4515** (Items 47 through 94)

53. 4,153 LF – 8” Pipe (Open-Cut or Trenchless) (0’-6’ Depth);  
per linear foot (SAWS Specification Number 848/900/901)

\_\_\_\_\_ Dollars

\_\_\_\_\_ Cents      \$ \_\_\_\_\_ \$ \_\_\_\_\_

54. 11,029 LF – 8” Pipe (Open-Cut or Trenchless) (6’-10’  
Depth); per linear foot (SAWS Specification Number  
848/900/901)

\_\_\_\_\_ Dollars

\_\_\_\_\_ Cents      \$ \_\_\_\_\_ \$ \_\_\_\_\_

55. 1,915 LF – 8” Pipe (Open-Cut or Trenchless) (10’-14’  
Depth); per linear foot (SAWS Specification Number  
848/900/901)

\_\_\_\_\_ Dollars

\_\_\_\_\_ Cents      \$ \_\_\_\_\_ \$ \_\_\_\_\_

56. 1,320 LF – 8” Pipe (Open-Cut or Trenchless) (14’-18’  
Depth); per linear foot (SAWS Specification Number  
848/900/901)

\_\_\_\_\_ Dollars

\_\_\_\_\_ Cents      \$ \_\_\_\_\_ \$ \_\_\_\_\_

57. 380 LF – 8” Pipe (Open-Cut or Trenchless) (18’-22’ Depth);  
per linear foot (SAWS Specification Number 848/900/901)

\_\_\_\_\_ Dollars

\_\_\_\_\_ Cents      \$ \_\_\_\_\_ \$ \_\_\_\_\_

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**LACKLAND TERRACE, PHASE I – SAWS JOB NO. 04-4515** (Items 47 through 94)

58. 1,073 LF – 10” Pipe (Open-Cut or Trenchless) (10’-14 Depth); per linear foot (SAWS Specification Number 848/900/901)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

59. 28,710 LF – Trench Excavation Safety Protection – Sanitary Sewer; per linear foot (SAWS Specification Number 550)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

60. 90 EA – Precast Manholes; each (SAWS Specification Number 852)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

61. 4 EA – Drop Manhole; each (SAWS Specification Number 852)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

62. 96 VF – Extra Depth Manholes (>6’); per vertical foot (SAWS Specification Number 852)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

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<b>LACKLAND TERRACE, PHASE I – SAWS JOB NO. 04-4515</b> (Items 47 through 94)			
63.	453 VF – Manhole Rehabilitate; per vertical foot (Special Specification Number 902)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
64.	5,600 LF – Sanitary Sewer Laterals; per linear foot (SAWS Specification Number 854)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
65.	882 LF – Vertical Stacks; per linear foot (SAWS Specification Number 860)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
66.	1 LS – Sanitary Sewer Bypass Pumping; per lump sum (SAWS Specification Number 864)		
	_____ Dollars		
	_____ Cents	\$ <u>XXXXXX</u>	\$ _____
67.	2,384 SY – Cut and Replace Asphalt Pavement, 2” Hot Mix, 10” Asphalt Treated; per square yard (COSA Specification Number 511)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____

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Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
<b>LACKLAND TERRACE, PHASE I – SAWS JOB NO. 04-4515 (Items 47 through 94)</b>			
68.	15 LF – 24” Steel Casing – Jacking, Boring or Tunneling; per linear foot (SAWS Specification Number 856)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
69.	16,500 SY – 1-1/2” HMAC Type “D”; per square yard - Material Only (COSA Specification Number 205)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
70.	168 CY – Flowable Backfill; per cubic yard (COSA Specification Number 413)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
71.	151 LF – Remove and Replace Concrete Curb; per linear foot (COSA Specification Number 500)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
72.	32 SY – Remove and Replace Concrete Sidewalk; per square yard (COSA Specification Number 502)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____
73.	240 SY – Remove and Replace Concrete Driveway; per square yard (COSA Specification Number 503)		
	_____ Dollars		
	_____ Cents	\$ _____	\$ _____

**Lackland Terrace, Phase I**  
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**LACKLAND TERRACE, PHASE I – SAWS JOB NO. 04-4515** (Items 47 through 94)

74. 7 SY – Remove and Replace Concrete Riprap; per square yard (COSA Specification Number 505)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

75. 38,162 SY – Bermuda Sodding; per square yard (COSA Specification Number 516.1)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

76. 2,177 LF – Remove and Replace Chain link Fence; per linear foot (COSA Specification Number 507)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

77. 25 EA – Remove and Replace Special Fence; each (COSA Specification Number 507)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

78. 134 EA - Remove and Replace Chainlink Gate; each (COSA Specification Number 507)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

79. 76 EA – Point Repair, All Sizes, 0'-10', per each (SAWS Specification Number 900/901)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

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**LACKLAND TERRACE, PHASE I – SAWS JOB NO. 04-4515** (Items 47 through 94)

80. 16 EA – Point Repair, All Sizes, 10'-15', per each (SAWS Specification Number 900/901)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

81. 14 EA – Point Repair, All Sizes, >15', per each (SAWS Specification Number 900/901)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

82. 467 EA – Service Reconnection, 0'-10', per each (SAWS Specification Number 900/901)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

83. 90 EA – Service Reconnection, 10'-14', per each (SAWS Specification Number 900/901)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

84. 28 EA – Service Reconnection, 14'-18', per each (SAWS Specification Number 900/901)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

85. 24 EA – Service Reconnection, 18'-22', per each (SAWS Specification Number 900/901)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

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**LACKLAND TERRACE, PHASE I – SAWS JOB NO. 04-4515** (Items 47 through 94)

86. 87 EA – Obstruction Removal, 0'-10', per each (SAWS Specification Number 900/901)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

87. 18 EA – Obstruction Removal, 10'-15', per each (SAWS Specification Number 900/901)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

88. 11 EA – Obstruction Removal, >15', per each (SAWS Specification Number 900/901)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

89. 19,870 LF – Sewer Main Television Inspection (8"-15"); per linear foot (SAWS Specification Number 866)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

90. 19,530 LF – Temporary Fencing; per linear foot (COSA Specification Number 507)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

91. 6,157 LF – Abandonment of Sewer Mains and Manholes; per linear foot (SAWS Specification Number 862)

_____	Dollars		
_____	Cents	\$ _____	\$ _____

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**LACKLAND TERRACE, PHASE I – SAWS JOB NO. 04-4515** (Items 47 through 94)

92. 407 CY – Concrete Encasement Sanitary Sewer; per cubic yard (SAWS Specification Number 858)

\_\_\_\_\_ Dollars  
 \_\_\_\_\_ Cents      \$ \_\_\_\_\_ \$ \_\_\_\_\_

**SUBTOTAL - BID AMOUNT FOR LACKLAND TERRACE, PHASE I – SAWS JOB NO. 04-4515**  
 (Items 47 through 92)

\_\_\_\_\_ Dollars  
 \_\_\_\_\_ Cents      \$ \_\_\_\_\_

93. 1 LS – Mobilization; per lump sum (SAWS Specification Number 100)

\_\_\_\_\_ Dollars  
 \_\_\_\_\_ Cents      \$ XXXXXX \$ \_\_\_\_\_

94. 1 LS – Preparation of Right-of-Way; per lump sum (SAWS Specification Number 101)

\_\_\_\_\_ Dollars  
 \_\_\_\_\_ Cents      \$ XXXXXX \$ \_\_\_\_\_

**Lackland Terrace, Phase I**  
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**SAWS Job No. 04-4515**  
**IFB No. B08-021CZ**

**SUBTOTAL WATER JOB No. 04-4004** (Items 1 through 46)

\_\_\_\_\_ Dollars  
\_\_\_\_\_ Cents      \$ \_\_\_\_\_

**SUBTOTAL SEWER JOB No. 04-4515** (Items 47 through 94)

\_\_\_\_\_ Dollars  
\_\_\_\_\_ Cents      \$ \_\_\_\_\_

**TOTAL BID AMOUNT** (Items 1 through 94)

\_\_\_\_\_ Dollars  
\_\_\_\_\_ Cents      \$ \_\_\_\_\_

Attach any and all addendum, which are issued by San Antonio Water System with appropriate signatures, which acknowledge receipt. It is understood that all Proposals submitted without proper bid bonds and proper acknowledgement of all addenda herein will be rejected.

The bidder acknowledges receipt of the following addenda:

No. _____	Dated _____	Signed _____
No. _____	Dated _____	Signed _____
No. _____	Dated _____	Signed _____
No. _____	Dated _____	Signed _____

The bidder offers to construct the Project in accordance with the Contract Documents for the contract price, and to complete the Project within 548 calendar days after the project start date, as set forth in the Notice to Proceed. The bidder understands and accepts the provisions of the Contract Documents relating to liquidate damages if the Project is not completed on time.

**END OF SECTION**