

# BID PROPOSAL

PROPOSAL OF \_\_\_\_\_, a corporation

a partnership consisting of

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, San Antonio Water System Job Number 13-2501 in accordance with the Plans and Specifications for the following prices to wit:

| Item No | Description<br>(Unit Price to be written in Words)  | Unit | Quantity       | Unit Price<br>(Figures) | Total<br>(Figures) |
|---------|---|------|----------------|-------------------------|--------------------|
| 104     | Pavement Demolition per Cubic Yard, the sum of<br>_____ Dollars<br>and _____ Cents  | C.Y. | <b>5,258.8</b> | \$ _____                | \$ _____           |
| 107.1   | Embankment, Final, Ordinary Compaction, Type B, per Cubic Yard, the sum of<br>_____ Dollars<br>and _____ Cents                      | C.Y. | <b>3,034.1</b> | \$ _____                | \$ _____           |
| 202     | Prime Coat, per Gallon, the sum of<br>_____ Dollars<br>and _____ Cents  | GAL  | <b>1,820.5</b> | \$ _____                | \$ _____           |
| 203     | Tack Coat, per Gallon, the sum of<br>_____ Dollars<br>and _____ Cents   | GAL  | <b>842.2</b>   | \$ _____                | \$ _____           |
| 205-A   | Hot Mix Asphaltic Concrete Pavement, Type D, 2" pavement thickness, per Square Yard, the sum of<br>_____ Dollars<br>and _____ Cents | S.Y. | <b>3,374.2</b> | \$ _____                | \$ _____           |

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|         |   |      |                 |          |          |
|---------|---|------|-----------------|----------|----------|
| 205-B   | Hot Mix Asphaltic Concrete Pavement, Type D, 1.5" pavement thickness, per Square Yard, the sum of<br>_____ Dollars<br>and _____ Cents | S.Y. | <b>5,048.0</b>  | \$ _____ | \$ _____ |
| 206-A   | Asphaltic treated base, Type B, 10" compacted depth, per Square Yard, the sum of<br>_____ Dollars<br>and _____ Cents                  | S.Y. | <b>3,633.8</b>  | \$ _____ | \$ _____ |
| 206-B   | Asphaltic treated base, Type B, 8" compacted depth, per Square Yard, the sum of<br>_____ Dollars<br>and _____ Cents                   | S.Y. | <b>5,468.7</b>  | \$ _____ | \$ _____ |
| 508-BW4 | Remove & Replace Barbed Wire Fence (4-Strand), per Linear Foot, the sum of<br>_____ Dollars<br>and _____ Cents                        | L.F. | <b>260.0</b>    | \$ _____ | \$ _____ |
| 508-M/W | Remove and Reinstall 3" Pipe Fence, per Linear Foot, the sum of<br>_____ Dollars<br>and _____ Cents                                   | L.F. | <b>115.0</b>    | \$ _____ | \$ _____ |
| 508     | Temporary Fencing (Install and Remove), per Linear Foot, the sum of<br>_____ Dollars<br>and _____ Cents                               | L.F. | <b>375.0</b>    | \$ _____ | \$ _____ |
| 515     | Topsoil (3"), per Square Yard, the sum of<br>_____ Dollars<br>and _____ Cents   | S.Y. | <b>41,046.0</b> | \$ _____ | \$ _____ |
| 520     | Hydromulching, per Square Yard, the sum of<br>_____ Dollars<br>and _____ Cents  | S.Y. | <b>41,046.0</b> | \$ _____ | \$ _____ |

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|         |  |      |                |                  |          |
|---------|--|------|----------------|------------------|----------|
| 530     | Barricades, Signs & Traffic Handling, per Lump Sum, the sum of                   | L.S. | <b>1</b>       |                  |          |
|         | _____ Dollars  |      |                |                  |          |
|         | and _____ Cents  |      |                | \$ <u>XXXXXX</u> | \$ _____ |
| 540-a   | Construction Exit (Install & Remove), per Square Yard, the sum of                | S.Y. | <b>388.9</b>   |                  |          |
|         | _____ Dollars  |      |                |                  |          |
|         | and _____ Cents  |      |                | \$ _____         | \$ _____ |
| 540-b   | Temporary Sediment Control Fence (Install & Remove), per Linear Foot, the sum of | L.F. | <b>8,755.5</b> |                  |          |
|         | _____ Dollars  |      |                |                  |          |
|         | and _____ Cents  |      |                | \$ _____         | \$ _____ |
| 550     | Trench Excavation Safety Protection, per Linear Foot, the sum of                 | L.F. | <b>5,486.0</b> |                  |          |
|         | _____ Dollars  |      |                |                  |          |
|         | and _____ Cents  |      |                | \$ _____         | \$ _____ |
| 553     | Storm Water Pollution Prevention Plan, per Lump Sum, the sum of                  | L.S. | <b>1</b>       |                  |          |
|         | _____ Dollars  |      |                |                  |          |
|         | and _____ Cents  |      |                | \$ <u>XXXXXX</u> | \$ _____ |
| 554-a   | Erosion Control Mats (TXDOT Item 169, ECB, Type A), per Square Yard, the sum of  | S.Y. | <b>312.0</b>   |                  |          |
|         | _____ Dollars  |      |                |                  |          |
|         | and _____ Cents  |      |                | \$ _____         | \$ _____ |
| 554-b   | Erosion Control Mats (TXDOT Item 169, ECB, Type C), per Square Yard, the sum of  | S.Y. | <b>908.0</b>   |                  |          |
|         | _____ Dollars  |      |                |                  |          |
|         | and _____ Cents  |      |                | \$ _____         | \$ _____ |
| 848-10a | 10" PVC SDR 26 (ASTM 2241), (0'-10') Open Cut, per Linear Foot, the sum of       | L.F. | <b>39.0</b>    |                  |          |
|         | _____ Dollars  |      |                |                  |          |
|         | and _____ Cents  |      |                | \$ _____         | \$ _____ |

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|         |  |      |              |          |          |
|---------|--|------|--------------|----------|----------|
| 848-12a | 12" PVC SDR 26 (ASTM 2241), (0'-10') Open Cut, per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents               | L.F. | <b>89.2</b>  | \$ _____ | \$ _____ |
| 848-18a | 18" PVC SDR 26 (ASTM 2241), (0'-10') Open Cut, per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents               | L.F. | <b>22.0</b>  | \$ _____ | \$ _____ |
| 848-24a | 24" FRP Gravity Line, (0'-10') Open Cut, per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents                     | L.F. | <b>423.9</b> | \$ _____ | \$ _____ |
| 848-24b | 24" FRP Gravity Line, (10'-15') Open Cut, per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents                    | L.F. | <b>21.1</b>  | \$ _____ | \$ _____ |
| 848-48  | 48" PVC C-905 (Temp Diversion), (10'-15') Open Cut, per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents          | L.F. | <b>15.0</b>  | \$ _____ | \$ _____ |
| 848-54a | 54" Diameter SN 7 FRP Siphon Line, (0'-10') Open Cut Siphon, per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents | L.F. | <b>61.4</b>  | \$ _____ | \$ _____ |
| 848-54b | 54" FRP Siphon Line, (10'-15') Open Cut, per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents                     | L.F. | <b>50.7</b>  | \$ _____ | \$ _____ |
| 848-54c | 54" FRP Siphon Line, (>15') Open Cut, per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents                        | L.F. | <b>77.4</b>  | \$ _____ | \$ _____ |

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|         |   |      |                |          |          |
|---------|---|------|----------------|----------|----------|
| 848-60a | 60" FRP Siphon Line, (0'-10') Open Cut, per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents   | L.F. | <b>122.8</b>   |          |          |
|         |   |      |                | \$ _____ | \$ _____ |
| 848-60b | 60" FRP Siphon Line, (10'-15') Open Cut, per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents  | L.F. | <b>101.3</b>   |          |          |
|         |   |      |                | \$ _____ | \$ _____ |
| 848-60c | 60" FRP Siphon Line, (>15') Open Cut, per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents     | L.F. | <b>154.8</b>   |          |          |
|         |   |      |                | \$ _____ | \$ _____ |
| 848-66a | 66" FRP Gravity Line, (10'-15') Open Cut, per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents | L.F. | <b>8.0</b>     |          |          |
|         |   |      |                | \$ _____ | \$ _____ |
| 848-66b | 66" FRP Gravity Line, (>15') Open Cut, per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents    | L.F. | <b>181.57</b>  |          |          |
|         |   |      |                | \$ _____ | \$ _____ |
| 848-96a | 96" FRP Gravity Line, (10'-15') Open Cut, per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents | L.F. | <b>2,031.0</b> |          |          |
|         |   |      |                | \$ _____ | \$ _____ |
| 848-96b | 96" FRP Gravity Line, (>15') Open Cut, per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents    | L.F. | <b>1,942.1</b> |          |          |
|         |   |      |                | \$ _____ | \$ _____ |
| 850-1a  | Siphon Box 3A Outlet Structure, per Each, the sum of<br><br>_____ Dollars<br>and _____ Cents                  | EA.  | <b>1</b>       |          |          |
|         |   |      |                | \$ _____ | \$ _____ |

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|        |  |      |               |          |          |
|--------|--|------|---------------|----------|----------|
| 853-e  | 72" FRP MH on 96" x 96" x 60" with 66" Side Outlet and 96" x 66" Reducer – T Base with Watertight and Vented MH (MH-17B), per Each, the sum of | EA.  | <b>1</b>      |          |          |
|        | _____ Dollars  |      |               |          |          |
|        | and _____ Cents  |      |               | \$ _____ | \$ _____ |
| 853-f  | 72" FRP MH on 96" x 96" x 60" with 24" Side Outlet, – T Base with Watertight and Vented MH, per Each, the sum of                               | EA.  | <b>1</b>      |          |          |
|        | _____ Dollars  |      |               |          |          |
|        | and _____ Cents  |      |               | \$ _____ | \$ _____ |
| 853-g  | 72" FRP MH on 30" x 30" x 60" – T Base Air By-Pass MH, the sum of  | EA.  |               |          |          |
|        | _____ Dollars  |      |               |          |          |
|        | and _____ Cents  |      |               | \$ _____ | \$ _____ |
| 853-h  | Abandon Existing Siphon Boxes, per Each, the sum of  | EA.  | <b>2</b>      |          |          |
|        | _____ Dollars  |      |               |          |          |
|        | and _____ Cents  |      |               | \$ _____ | \$ _____ |
| 856-12 | 12" PVC SDR 26 Carrier Gravity Line, per Linear Foot, the sum of   | L.F. | <b>117.0</b>  |          |          |
|        | _____ Dollars  |      |               |          |          |
|        | and _____ Cents  |      |               | \$ _____ | \$ _____ |
| 856-24 | 24" Steel Casing Pipe (Jacking, Boring or Tunnel), per Linear Foot, the sum of   | L.F. | <b>117.0</b>  |          |          |
|        | _____ Dollars  |      |               |          |          |
|        | and _____ Cents  |      |               | \$ _____ | \$ _____ |
| 856-66 | 66" FRP Carrier Gravity Line, per Linear Foot, the sum of  | L.F. | <b>426.55</b> |          |          |
|        | _____ Dollars  |      |               |          |          |
|        | and _____ Cents  |      |               | \$ _____ | \$ _____ |

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|         |  |      |                |          |          |
|---------|--|------|----------------|----------|----------|
| 856-78  | 78" Diameter Steel Casing Pipe (Jacking/Boring or Tunneling), per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents              | L.F. | <b>407.0</b>   |          |          |
|         |  |      |                | \$ _____ | \$ _____ |
| 858     | Concrete Encasement Cradles, Saddles & Collars, per Cubic Yard, the sum of<br><br>_____ Dollars<br>and _____ Cents                             | C.Y. | <b>491.4</b>   |          |          |
|         |  |      |                | \$ _____ | \$ _____ |
| 862-48a | Abandon Existing 48" CSC Sewer Siphons (fill with Flowable Fill), per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents          | L.F. | <b>269.0</b>   |          |          |
|         |  |      |                | \$ _____ | \$ _____ |
| 862-54a | Remove Existing 54" RCP Sewer Mains, per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents                                       | L.F. | <b>3,430.0</b> |          |          |
|         |  |      |                | \$ _____ | \$ _____ |
| 862-54b | Abandon Existing 54" RCP/CSC Sewer Mains/Siphons (fill with Flowable Fill) per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents | L.F. | <b>1,170.0</b> |          |          |
|         |  |      |                | \$ _____ | \$ _____ |
| 862-54c | Remove Existing Manholes in place on 54" RCP sewer mains, per Each, the sum of<br><br>_____ Dollars<br>and _____ Cents                         | EA.  | <b>2</b>       |          |          |
|         |  |      |                | \$ _____ | \$ _____ |
| 862-54d | Abandon Existing Manholes on 54" RCP Sewer Lines, per Each, the sum of<br><br>_____ Dollars<br>and _____ Cents                                 | EA.  | <b>1</b>       |          |          |
|         |  |      |                | \$ _____ | \$ _____ |
| 862-54e | Abandon Existing Manholes on 54" RCP Sewer Lines, per Each, the sum of<br><br>_____ Dollars<br>and _____ Cents                                 | EA   | <b>1</b>       |          |          |
|         |  |      |                | \$ _____ | \$ _____ |

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|         |  |      |                |          |          |
|---------|--|------|----------------|----------|----------|
| 862-60a | Remove Existing 60" RCP Sewer Mains, per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents                                       | L.F. | <b>356.0</b>   |          |          |
|         |  |      |                | \$ _____ | \$ _____ |
| 862-60b | Abandon Existing 60" RCP Sewer Mains, (fill with Flowable Fill), per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents           | L.F. | <b>296.0</b>   |          |          |
|         |  |      |                | \$ _____ | \$ _____ |
| 862-60c | Remove Existing Manholes in Place on 60" RCP Sewer Main, per Each, the sum of<br><br>_____ Dollars<br>and _____ Cents                          | EA.  | <b>1</b>       |          |          |
|         |  |      |                | \$ _____ | \$ _____ |
| 862-60d | Abandon Existing Sewer Manholes on 60" RCP sewer line (fill with Crushed Rock), per Each, the sum of<br><br>_____ Dollars<br>and _____ Cents   | EA.  | <b>6</b>       |          |          |
|         |  |      |                | \$ _____ | \$ _____ |
| 866-a   | Sewer Main Television Inspection Proposed Sewer Main Piping >30per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents             | L.F. | <b>5,378.0</b> |          |          |
|         |  |      |                | \$ _____ | \$ _____ |
| 866-b   | Sewer Main P Television Inspection Existing 54", 60", and 66" Sewer Mains, per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents | L.F. | <b>9,046.5</b> |          |          |
|         |  |      |                | \$ _____ | \$ _____ |
| 868-48  | 48" Sewer Main Cleaning, per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents   | L.F. | <b>269.0</b>   |          |          |
|         |  |      |                | \$ _____ | \$ _____ |

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|          |   |      |                |                 |          |
|----------|---|------|----------------|-----------------|----------|
| 868-54   | 54" Sewer Main Cleaning, per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents  | L.F. | <b>1,170.0</b> |                 |          |
|          |   |      |                | \$ _____        | \$ _____ |
| 868-60   | 60" Sewer Main Cleaning, per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents  | L.F. | <b>296.0</b>   |                 |          |
|          |   |      |                | \$ _____        | \$ _____ |
| 1001     | Flow Management, up to 1,000 Linear Feet, per Lump Sum, the sum of<br><br>_____ Dollars<br>and _____ Cents  | L.S. | <b>1</b>       |                 |          |
|          |   |      |                | \$ _____        | \$ _____ |
|          |   |      |                | <u>XXXXXXX</u>  | \$ _____ |
| 1001.a   | Flow Management, 66" greater than 1,000 Linear Feet, per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents                          | L.F. | <b>1,600.0</b> |                 |          |
|          |   |      |                | \$ _____        | \$ _____ |
| 1001.b   | Flow Management, 30" WW at STA 78+66.63, per Lump Sum, the sum of<br><br>_____ Dollars<br>and _____ Cents   | L.S. | <b>1</b>       |                 |          |
|          |   |      |                | \$ _____        | \$ _____ |
|          |   |      |                | <u>XXXXXXXX</u> | \$ _____ |
| 1103-54  | Point Repairs and Construction Removal 54" RCP (6' to 10' depth), per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents             | L.F. | <b>100.0</b>   |                 |          |
|          |   |      |                | \$ _____        | \$ _____ |
| 1103-54a | Extra Length Point Repairs and Obstruction Removal 54" RCP (6' to 10" depth), per Linear Foot, the sum of<br><br>_____ Dollars<br>and _____ Cents | L.F. | <b>100.0</b>   |                 |          |
|          |   |      |                | \$ _____        | \$ _____ |

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|          |  |      |              |                   |
|----------|--|------|--------------|-------------------|
| 1103-60  | Point Repairs and Obstruction Removal 60" RCP (6' to 10' depth), per Linear Foot, the sum of             | L.F. | <b>100.0</b> |                   |
|          | _____ Dollars  |      |              |                   |
|          | and _____ Cents  |      |              | \$ _____ \$ _____ |
| 1103-60a | Extra Length Point Repair and Obstruction Removal 60" RCP (6' to 10' depth), per Linear Foot, the sum of | L.F. | <b>100.0</b> |                   |
|          | _____ Dollars  |      |              |                   |
|          | and _____ Cents  |      |              | \$ _____ \$ _____ |
| 2140     | Well Pointing (Siphon and Air Bypass Trench Dewatering), per Linear Foot, the sum of                     | L.F. | <b>758.0</b> |                   |
|          | _____ Dollars  |      |              |                   |
|          | and _____ Cents  |      |              | \$ _____ \$ _____ |
| 2623-24  | Air Bypass Hydrant, 24" HDPE Riser on 30" HDPE, per Each, the sum of                                     | E.A. | <b>1</b>     |                   |
|          | _____ Dollar   |      |              |                   |
|          | and _____ Cents  |      |              | \$ _____ \$ _____ |
| 2623-30a | Pipe, 30" Diameter DR17 HDPE Line (0' to 10') Open Cut Air Bypass, per Linear Foot, the sum of           | L.F. | <b>77.4</b>  |                   |
|          | _____ Dollars  |      |              |                   |
|          | and _____ Cents  |      |              | \$ _____ \$ _____ |
| 2623-30b | 30" DHPE DR17 (10' to 15') Open Cut Air Bypass, per Linear Foot, the sum of                              | L.F. | <b>50.7</b>  |                   |
|          | _____ Dollars  |      |              |                   |
|          | and _____ Cents  |      |              | \$ _____ \$ _____ |

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2623-30c 30" HDPE DR17 (>15') Open Cut Air Bypass, L.F. **77.4**  
 per Linear Foot, the sum of  
 \_\_\_\_\_ Dollars  
 and \_\_\_\_\_ Cents \$ \_\_\_\_\_ \$ \_\_\_\_\_

**BID SUMMARY – LINE ITEM “A”**

SUBTOTAL – (SEWER): \$ \_\_\_\_\_

**D.S.P. WATERMAIN**

The undersigned proposes to furnish all labor and materials as specified.

| Item No | Description<br>(Unit Price to be written in Words)   | Unit | Quantity     | Unit Price<br>(Figures) | Total<br>(Figures) |
|---------|--|------|--------------|-------------------------|--------------------|
| 413     | Flowable Fill, per Linear Foot, the sum of<br>_____ Dollars<br>and _____ Cents   | CYD  | <b>203.0</b> | \$ _____                | \$ _____           |
| 550     | Trench Excavation Safety Protection, per<br>Linear Foot, the sum of<br>_____ Dollars<br>and _____ Cents  | L.F. | <b>61</b>    | \$ _____                | \$ _____           |
| 814     | 30" Ductile Iron Pipe – C151/A21 51 91<br>(10'-15') ( Restrained per SAWS Std. Open<br>Cut Spec), per Each, the sum of<br>_____ Dollars<br>and _____ Cents | L.F. | <b>61</b>    | \$ _____                | \$ _____           |
| 836     | Pipe Fittings, All Sizes, All Types, per Ton,<br>the sum of<br>_____ Dollars<br>and _____ Cents  | TON  | <b>3.4</b>   | \$ _____                | \$ _____           |
| 840     | 30" Tie In, per Each, the sum of<br>_____ Dollars<br>and _____ Cents   | EA.  | <b>2</b>     | \$ _____                | \$ _____           |

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|        |   |      |      |          |          |
|--------|---|------|------|----------|----------|
| 841    | Hydrostatic Testing, per Each, the sum of<br>_____ Dollars<br>and _____ Cents                         | EA.  | 1    |          |          |
|        |   |      |      | \$ _____ | \$ _____ |
| 844    | 4" Temporary Blowoff, per Each, the sum of<br>_____ Dollars<br>and _____ Cents                        | EA.  | 1    |          |          |
|        |   |      |      | \$ _____ | \$ _____ |
| 846    | 3" Combination Air/Vacuum Valve, per Each,<br>the sum of<br>_____ Dollars<br>and _____ Cents          | EA.  | 1    |          |          |
|        |   |      |      | \$ _____ | \$ _____ |
| 862-30 | Remove Existing 30" DI Water Line, per<br>Linear Foot, the Sum of<br>_____ Dollars<br>and _____ Cents | L.F. | 99.0 |          |          |
|        |   |      |      | \$ _____ | \$ _____ |
| 1020   | Main Break/Leak Repair, 30" Main, per Lump<br>Sum, the sum of<br>_____ Dollars<br>and _____ Cents     | L.S. | 1    |          |          |
|        |   |      |      | \$XXXXXX | \$ _____ |

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LINE ITEM "B"

SUBTOTAL BASE BID – (WATER) \$ \_\_\_\_\_

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| Item No | Description<br>(Unit Price to be written in Words) | Unit | Quantity | Unit Price<br>(Figures) | Total<br>(Figures) |
|---------|--|------|----------|-------------------------|--------------------|
|---------|--|------|----------|-------------------------|--------------------|

|     |  |          |   |                  |          |
|-----|--|----------|---|------------------|----------|
| 100 | <b>MOBILIZATION</b><br>Percent of the <b>Sum of Line Items "A and B"</b><br>Subtotal Base Bid <i>Written in Words</i><br>_____ Percent | LUMP SUM | 1 | \$ <u>XXXXXX</u> | \$ _____ |
|     | (Maximum of <b>10%</b> of the <b>Sum of Line Items "A and B"</b><br>Subtotal Base Bid Amount)  |          |   |                  |          |

|     |  |          |   |                  |          |
|-----|--|----------|---|------------------|----------|
| 101 | <b>PREPARING R.O.W.</b><br>Percent of the <b>Sum of Line Items "A and B"</b><br>Subtotal Base Bid <i>Written in Words</i><br>_____ Percent | LUMP SUM | 1 | \$ <u>XXXXXX</u> | \$ _____ |
|     | (Maximum of <b>5%</b> of the <b>Sum of Line Items "A and B"</b><br>Subtotal Base Bid Amount)   |          |   |                  |          |

**MOBILIZATION AND PREPARING ROW SUBTOTAL** \$ \_\_\_\_\_

Mobilization lump sum bid shall be limited to a maximum of 10% of the Sum of Line Item "A and B" Subtotal Base Bid amount. Preparing Right-of-Way lump sum bid shall be limited to a maximum of 5% of the Sum of Line Item "A and B" Subtotal Base Bid amount. The Line Item "A" and Line Item "B" Subtotal base bid is defined as all bid items **EXCLUDING** Item 100, Mobilization and Item 101, Preparing Right-of-Way. **In the event of a discrepancy between the written percentage and dollar amount shown for Mobilization and Preparation of ROW bid items the written percentage will govern. If the percentage written exceeds the allowable maximum stated for mobilization and or preparation of ROW, SAWS reserves the right to cap the amount at the percentages shown and adjust the extensions of the bid items accordingly.**

**TOTAL BID AMOUNT (Sum of Line Item "A and B", Mobilization & Preparing R.O.W.)** \$ \_\_\_\_\_

\_\_\_\_\_ DOLLARS

AND \_\_\_\_\_ CENTS

For Reference Only - Not for the Purpose of Bidding

# BID PROPOSAL

\_\_\_\_\_  
BIDDER'S SIGNATURE & TITLE

\_\_\_\_\_  
FIRM'S NAME (TYPE OR PRINT)

\_\_\_\_\_  
FIRM'S ADDRESS

\_\_\_\_\_  
FIRM'S PHONE NO. /FAX NO.

\_\_\_\_\_  
FIRM'S EMAIL ADDRESS

THE CONTRACTOR HEREIN ACKNOWLEDGES RECEIPT OF THE FOLLOWING  
Addendum Nos. \_\_\_\_\_.

OWNER RESERVES THE RIGHT TO ACCEPT THE OVERALL MOST RESPONSIBLE BID.

The bidder offers to construct the Project in accordance with the Contract Documents for the contract price, and to complete the Project within **Three Hundred Fifty-Five (355)** Calendar Days after the start date, as set forth in the Authorization to Proceed. **The bidder understands and accepts the provisions of the contract Documents relating to liquidated damages of the project if not completed on time.** Complete the additional requirements of the proposal which are included on the following pages.

For Reference Only - Not for the Purpose of Bidding

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# PROPOSAL CERTIFICATION

Accompanying this proposal is a Bid Bond or Certified or Cashier's Check on a State or National Bank payable to the Order of the San Antonio Water System for \_\_\_\_\_ dollars (\$\_\_\_\_\_), which amount represents five percent (5%) of the total bid price. Said bond or check is to be returned to the bidder unless the proposal is accepted and the bidder fails to execute and file a contract within 10 calendar days after the award of the Contract, in which case the check shall become the property of said San Antonio Water System, and shall be considered as payment for damages due to delay and other inconveniences suffered by said San Antonio Water System due to the failure of the bidder to execute the contract. The San Antonio Water System reserves the right to reject any and all bids.

It is anticipated that the Owner will act on this proposal within 60 calendar days after the bid opening. Upon acceptance and award of the contract to the undersigned by the Owner, the undersigned shall execute standard San Antonio Water System Contract Documents and make Performance and Payment Bonds for the full amount of the contract within 10 calendar days after the award of the Contract to secure proper compliance with the terms and provisions of the contract, to insure and guarantee the work until final completion and acceptance, and the guarantee period stipulated, and to guarantee payment of all lawful claims for labor performed and materials furnished in the fulfillment of the contract.

It is anticipated that the Owner will provide written Authorization to Proceed within 30 days after the award of the Contract.

The work called for in this Contract shall commence on the date indicated in the SAWS. Under no circumstances shall the work commence prior to the date provided for in the SAWS issued, written Authorization to Proceed. Work shall be completed in full within 355 consecutive calendar days.

The undersigned certifies that the bid prices contained in the proposal have been carefully checked and are submitted as correct and final.

The undersigned further acknowledges compliance with "Wage and Labor Standard Provisions" of this contract and the use of the Blue Book rental rates for establishment of equipment rental rates whether owned or leased during the course of this Contract.

In completing the work contained in this proposal the undersigned certifies that bidder's practices and policies do not discriminate on the grounds of race, color, religion, sex or national origin and that the bidder will affirmatively cooperate in the implementation of these policies and practices.

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Signed: \_\_\_\_\_  
Company Representative

\_\_\_\_\_  
Company Name

\_\_\_\_\_  
Address

Please return bidder's check to:

\_\_\_\_\_  
Company Name

\_\_\_\_\_  
Address