

## BID PROPOSAL

**PROPOSAL OF** \_\_\_\_\_

A Corporation organized and existing under the laws of the State of \_\_\_\_\_

A Partnership consisting of \_\_\_\_\_

An Individual doing business as \_\_\_\_\_

Enclosed with this bid are (1) Bid Bond, in accordance with the Instructions to Bidders. It is understood that all proposals submitted without proper bid bonds and proper acknowledgement of all addenda herein will be rejected.

Work shall be completed in full within **90** consecutive calendar days.

**TO 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 the **SAWS Job No. 09-8608-201, (Franklin Farm), Job No. 09-8610-201, (North & South Watkins Farms) and Job No. 09-8609-201 (Pratt Farm) Pivot Irrigation Project** in accordance with Plans and Specifications for the following prices to wit:

Item No.	Item Description (Unit Price to be written in words)	UNIT PRICE (FIGURES)	TOTAL PRICE (FIGURES)
<b>Franklin Farm</b>			
	<b>Part 1: SAWS Job No. 09-8608-201 – Franklin Farm Pivot Irrigation Project, for Installation of two Single Center Pivot Irrigation Systems at the Franklin Farm, operating alternately.</b>		
1.1	<b>Lump Sum – Link Well UV00537-001 to Center Pivot Irrigation Systems using conveyance piping sufficient to ensure proper flow and pressures needed for operation.</b>  _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
1.2	<b>Lump Sum – Design &amp; Install two Single Pivot Irrigation Systems, approximately 822 linear feet and 1,070 linear feet in length, capable of covering an estimated 48.82 acres and 82.68 acres which will yield the most conserved water. Each pivot center point and outer edge of the pivot must have a GPS reading to establish accuracy of measurement.</b>  _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
1.3	<b>Lump Sum – Installation of an Irrigation Control Panel capable of operating each center pivot irrigation system.</b>  _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____

Item No.	Item Description (Unit Price to be written in words)	UNIT PRICE (FIGURES)	TOTAL PRICE (FIGURES)
1.4	<b>Lump Sum – Installation of a totalizing flow meter between the well and the Center Pivot Irrigation Systems such that it measures all flow leaving the well regardless of which pivot. Flow meter shall be installed at or adjacent to the well. Meter shall not be installed on the pivot.</b> _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
1.5	<b>Lump Sum – Proper Land Grading of potential problem areas to eliminate ponding, runoff, etc. during rain events or when pivot is in use.</b> _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
1.6	<b>Lump Sum – Clearing of debris and vegetation within a radius of 30 feet from the well entrance of well #1 (UV00537-001) which will be used for pivot system operation and non-used well #2 (UV00537-002) on property. Any debris that cannot be properly discarded will be stockpiled approximately 10 feet from the well site.</b> _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
1.7	<b>Lump Sum – Installation of a proper electric motor sufficient to ensure proper flows and pressures needed for the alternating operation of the Center Pivot Irrigation Systems.</b> _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
1.8	<b>Lump Sum – Replacement of the Existing Pump, Column, &amp; Gear Box with new Equipment sufficient to ensure proper flow and pressures needed for the alternating operation of the Center Pivot Irrigation Systems.</b> _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____

Item No.	Item Description (Unit Price to be written in words)	UNIT PRICE (FIGURES)	TOTAL PRICE (FIGURES)
1.9	<b>Lump Sum – Removal &amp; Disposal of Trees, Brush, Roots and Fences as necessary for unobstructed travel of the center pivot irrigation system and the installation of the conveyance piping and power supply.</b> _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
2.0	<b>Lump Sum – Supply, install, and arrange connection of all electric service to system that is capable of supporting the functions of a chemigation pump and all necessary functions associated with the center pivot irrigation system.</b> _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
2.1	<b>Lump Sum – On Franklin farm well # 2, UV00537-002, install a safe and lockable sealing block. The lid will be of the quality and thickness to support 400 pounds.</b> _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
<b>BASE BID SUBTOTAL Franklin Farm (Part 1) Total of Line Items 1.1 through 2.1</b>			\$ _____

<b>North Watkins</b>			
	<b>Part 2: SAWS Job No. 09-8610-201 – North Watkins Farm Pivot Irrigation Project, for Installation of a Single Center Pivot Irrigation System at the North Watkins Farm.</b>		
1.1	<b>Lump Sum – Link Well UV00487-001 to Single Center Pivot Irrigation System using conveyance piping sufficient to ensure proper flow and pressures needed for operation.</b> _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____

1.2	<b>Lump Sum – Design &amp; Install a Single Pivot Irrigation System, approximately 970.7 linear feet in length, capable of covering an estimated 67.95 acres which will yield the most conserved water rights. The center pivot and outer edge of the pivot must have a GPS reading to establish accuracy of measurement.</b>  _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
1.3	<b>Lump Sum – Installation of an Irrigation Control Panel.</b>  _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
1.4	<b>Lump Sum – Installation of a totalizing flow meter between the well and the Center Pivot Irrigation System such that it measures all flow leaving the well regardless of which pivot. Flow meter shall be installed at or adjacent to the well. Meter shall not be installed on the pivot.</b>  _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
1.5	<b>Lump Sum – Proper Land Grading of potential problem areas to eliminate ponding, runoff, etc. during rain events or when pivot is in use.</b>  _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
1.6	<b>Lump Sum – Clearing of debris and vegetation within a radius of 30 feet from the well entrance. Any debris that cannot be properly discarded will be stockpiled approximately 10 feet from the well site.</b>  _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
1.7	<b>Lump Sum – Installation of a proper electric motor sufficient to ensure proper flows and pressures needed for the operation of the Center Pivot Irrigation System.</b>  _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____

1.8	<b>Lump Sum – Replacement of the Existing Pump, Column, &amp; Gear Box with new Equipment sufficient to ensure proper flow and pressures needed for the alternating operation of the Center Pivot Irrigation Systems.</b>  _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
1.9	<b>Lump Sum – Removal &amp; Disposal of Trees, Brush, Roots and Fences as necessary for unobstructed travel of the center pivot irrigation system and the installation of the conveyance piping and power supply.</b>  _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
2.0	<b>Lump Sum – Supply, install, and arrange connection of all electric service to system that is capable of supporting the functions of a chemigation pump and all necessary functions associated with the center pivot irrigation system.</b>  _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
<b>BASE BID SUBTOTAL North Watkins Farm (Part 2) Total of Line Items 1.1 through 2.0</b>			\$ _____

<b>South Watkins</b>			
	<b>Part 3: SAWS Job No. 09-8610-201 – South Watkins Farm Pivot Irrigation Project, for Installation of a two Single Center Pivot Irrigation Systems at the South Watkins Farm operating alternately.</b>		
1.1	<b>Lump Sum – Link Well UV00487-002 to two Single Center Pivot Irrigation Systems using conveyance piping sufficient to ensure proper flow and pressures needed for operation.</b>  _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____

1.2	<b>Lump Sum – Design &amp; Install two Single Pivot Irrigation Systems, approximately 754 linear feet and 608 linear feet in length, capable of covering an estimated 21.02 acres and 26.69 acres which will yield the most conserved water. Each pivot center point and outer edge of the pivot must have a GPS reading to establish accuracy of measurement.</b> _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
1.3	<b>Lump Sum – Installation of an Irrigation Control Panel capable of operating each center pivot irrigation system.</b> _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
1.4	<b>Lump Sum – Installation of a totalizing flow meter between the well and the Center Pivot Irrigation Systems such that it measures all flow leaving the well regardless of which pivot. Flow meter shall be installed at or adjacent to the well. Meter shall not be installed on the pivot.</b> _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
1.5	<b>Lump Sum – Proper Land Grading of potential problem areas to eliminate ponding, runoff, etc. during rain events or when pivot is in use.</b> _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
1.6	<b>Lump Sum – Clearing of debris and vegetation within a radius of 30 feet from the well entrance. Any debris that cannot be properly discarded will be stockpiled approximately 10 feet from the well site.</b> _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
1.7	<b>Lump Sum – Installation of a proper electric motor sufficient to ensure proper flows and pressures needed to for the alternating operation of the Center Pivot Irrigation Systems.</b> _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____

1.8	<b>Lump Sum – Replacement of the Existing Pump, Column, &amp; Gear Box with new Equipment sufficient to ensure proper flow and pressures needed for the alternating operation of the Center Pivot Irrigation Systems.</b>  _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
1.9	<b>Lump Sum – Removal &amp; Disposal of Trees, Brush and fences as necessary for unobstructed travel of the center pivot irrigation system and the installation of the conveyance piping and power supply.</b>  _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
2.0	<b>Lump Sum – Supply, install, and arrange connection of all electric service to system that is capable of supporting the functions of a chemigation pump and all necessary functions associated with the center pivot irrigation system.</b>  _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
<b>BASE BID SUBTOTAL South Watkins Farm (Part 3) Total of Line Items 1.1 through 2.0</b>			\$ _____

For Reference Not Acceptable For Bidding

<b>Pratt Farm</b>			
	<b>Part 4: SAWS Job No. 09-8609-201 – Pratt Farm Pivot Irrigation Project, for Installation of a two Single Center Pivot Irrigation Systems at the Pratt Farm, operating alternately.</b>		
1.1	<b>Lump Sum – Link Well UV00461-002 to two Single Center Pivot Irrigation Systems using conveyance piping sufficient to ensure proper flow and pressures needed for operation.</b>  _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
1.2	<b>Lump Sum – Design &amp; Install two Single Pivot Irrigation Systems, approximately 1,152 linear feet and 1,155 linear feet in length, capable of covering an estimated 95.75 acres and 96.23 acres which will yield the most conserved water. Each pivot center point and outer edge of the pivots must have a GPS reading to establish accuracy of measurement.</b>  _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
1.3	<b>Lump Sum – Installation of an Irrigation Control Panel capable of operating each center pivot irrigation system.</b>  _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
1.4	<b>Lump Sum – Installation of a totalizing flow meter between the well and the Center Pivot Irrigation Systems such that it measures all flow leaving the well regardless of which pivot. Flow meter shall be installed at or adjacent to the well. Meter shall not be installed on the pivots.</b>  _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____
1.5	<b>Lump Sum – Proper Land Grading of potential problem areas to eliminate ponding, runoff, etc. during rain events and when pivot is in use.</b>  _____ Dollars and _____ Cents	\$ <u>XXXXXXXXXXXX</u>	\$ _____

1.6	<p><b>Lump Sum – Clearing of debris and vegetation within a radius of 30 feet from the well entrances of well #2 (UV00461-002) which will be used for pivot system operation and non-used wells [#1 (UV00461-003) and #3(UV0046-001)] on property. Any debris that cannot be properly discarded will be stockpiled approximately 10 feet from the well site.</b></p> <p>_____ Dollars          and _____ Cents</p>	<p>\$ <u>XXXXXXXXXXXX</u></p>	<p>\$ _____</p>
1.7	<p><b>Lump Sum – Repair or removal and replacement of cracked concrete slab (4 feet by 4 feet by 6 inches thick) around well # 3 (UV00461-001) hole entrance.</b></p> <p>_____ Dollars          and _____ Cents</p>	<p>\$ <u>XXXXXXXXXXXX</u></p>	<p>\$ _____</p>
1.8	<p><b>Lump Sum – Installation of a proper electric motor sufficient to ensure proper flows and pressures needed for the alternating operation of the Center Pivot Irrigation Systems.</b></p> <p>_____ Dollars          and _____ Cents</p>	<p>\$ <u>XXXXXXXXXXXX</u></p>	<p>\$ _____</p>
1.9	<p><b>Lump Sum – Replacement of the Existing Pump, Column, &amp; Gear Box with new Equipment sufficient to ensure proper flow and pressures needed for the alternating operation of the Center Pivot Irrigation Systems.</b></p> <p>_____ Dollars          and _____ Cents</p>	<p>\$ <u>XXXXXXXXXXXX</u></p>	<p>\$ _____</p>
2.0	<p><b>Lump Sum – Removal &amp; Disposal of Trees, Brush, Roots and Fences as necessary for unobstructed travel of the center pivot irrigation system and the installation of the conveyance piping and power supply.</b></p> <p>_____ Dollars          and _____ Cents</p>	<p>\$ <u>XXXXXXXXXXXX</u></p>	<p>\$ _____</p>

2.1	<b>Lump Sum – Supply, install, and arrange connection of all electric service to system that is capable of supporting the functions of a chemigation pump and all necessary functions associated with the center pivot irrigation system.</b>  _____ Dollars and _____ Cents	\$ XXXXXXXXXXXXX	\$ _____
<b>BASE BID SUBTOTAL Pratt Farm (Total of Line Items 1.1 through 2.1)</b>			\$ _____

Total in Figures

<b>A. SubTotal Base Bid Amounts (Total Parts 1 through 4)</b>	\$ _____
<b>B. Mobilization and Demobilization including project move-in and move-out of personnel, equipment, and Site Restoration for all four farms.</b>	\$ _____

Mobilization lump sum bid shall be limited to a maximum 10% of the Sub-total Based Bid Amount. The Sub-total Based Bid Amount is the amount in Line Item **A**, and is defined as all bid items excluding Line Item **B**, Mobilization, Demobilization, and Site Restoration.

<b>TOTAL BID AMOUNT</b>	\$ _____
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\_\_\_\_\_  
**BIDDER'S SIGNATURE & TITLE**

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

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

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

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 with 90 consecutive 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.

# PROPOSAL (Continued)

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 Contractor hereby agrees to commence work under this Contract within seven (7) calendar days after issuance by the SAWS of the written Authorization to Proceed. Under no circumstances shall the work commence prior to Contractor's receipt of SAWS issued, written Authorization to Proceed.

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

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.

Signed:

\_\_\_\_\_  
Company Representative

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

\_\_\_\_\_  
Address

Please return bidder's check to:

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

\_\_\_\_\_  
Address



## GOOD FAITH EFFORT PLAN FOR CONSTRUCTION SUB-CONTRACTS

FOR

NAME OF PROJECT: \_\_\_\_\_

**SECTION A - CONTRACTOR INFORMATION:**

Name of Firm: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Contact Person: \_\_\_\_\_ Telephone: \_\_\_\_\_

Email Address: \_\_\_\_\_ Fax: \_\_\_\_\_

Is your firm Certified: Yes \_\_\_\_\_ No: \_\_\_\_\_ If certified, Certification Number: \_\_\_\_\_

Type of Certification: \_\_\_\_\_ AABE \_\_\_\_\_ DIBE \_\_\_\_\_ MBE \_\_\_\_\_ WBE  
 \_\_\_\_\_ SBE \_\_\_\_\_ VBE \_\_\_\_\_ HUB \_\_\_\_\_ DBE

1. List ALL SUBCONTRACTORS/SUPPLIERS that will be utilized on this project/contract.

Name & Address of Company	Scope of Work/Supplies to be Performed/Provided by Firm	Estimated Contract Amount on this Project	If Firm is Certified, Provide Certification Number and attach copy of Certification Affidavit
1.			
2.			
3.			
4.			
5.			
6.			

**SECTION B. – SMWB COMMITMENTS**

The SMWB goal on this project is 17%

1. The undersigned contractor has satisfied the requirements of the BID specification in the following manner (please check the appropriate space):

\_\_\_\_\_ The contractor is committed to a minimum of \_\_\_\_ % SMWB utilization on this contract.

\_\_\_\_\_ The contractor (if unable to meet the SMWB goal of \_\_\_\_%) is committed to a minimum of \_\_\_\_\_% SMWB utilization on this contract. *(If contractor/consultant is unable to meet the goal, please fill out Section C and submit documentation demonstrating good faith efforts).*

2. Name and phone number of person appointed to coordinate and administer the SMWB requirements on this project.

Name: \_\_\_\_\_

Title: \_\_\_\_\_

Phone Number: \_\_\_\_\_

**IF THE SMWB GOAL WAS MET, PROCEED TO AFFIRMATION AND SIGN THE GFEP. IF GOAL WAS NOT MET, PROCEED TO SECTION C.**

During the term of the contract, the contractor must report the actual payments to all the SMWB subcontractors on a monthly basis, on the “Subcontractor Report Form” or in other specified time intervals and format prescribed by the SAWS. Any unjustified failure to comply with the levels of SMWB participation identified in the bid and affirmed in the Good Faith Effort Plan shall be considered a material breach of contract. The SAWS reserves the right, at any time during the term of the contract to request additional information, documentation or verification of payments made to subcontractors in connection with the contract. Verification of amounts being reported may take the form of requesting copies of canceled checks paid to SMWB participants and/or confirmation inquiries directly to the SMWB participants. Proof of payments, such as copies of canceled checks must properly identify the project name or project number to substantiate SMWB payment for this project.

The completed Subcontractor Report Forms should be mailed to:

San Antonio Water System  
SMWB Program  
2800 U. S. Hwy 281 N., Suite 171  
San Antonio, TX 78212









