



## **Request for Proposal (RFP)**

### **Pixley Irrigation District (Lateral #4 – Construction Materials)**



RFP ID: PIX-Lateral #4

Prepared By: John Michael Domondon, District Engineer

July 21, 2023

**PIXLEY IRRIGATION DISTRICT**  
*(Lateral #4 - Construction Materials)*

**RFP ID:** PIX-Lateral #4

**Released Date to the Public:** July 21, 2023

**Submission Deadline:** August 25, 2023

**Questions Submission Deadline:** August 21, 2023

**Introduction**

Pixley Irrigation District (District) seeks a qualified pipe manufacturer/ pipe distributor to provide the materials needed to complete the project as outlined in Attachment B: Materials and Schedule of Fees. This RFP is not a contract offer, and no contract will exist unless and until the District and the successful respondent sign a written agreement (at a later date).

The selection process will not be bid ranking. By seeking proposals, the District does not imply that it will utilize the Contractor's services for a guaranteed number of jobs during the Contract. The District reserves the right to remove a Contractor if it becomes apparent that job performance is unsatisfactory.

**Background**

Phase I of the Lateral #4 Expansion Project will construct a gravity distribution canal system allowing the District to deliver surface water to an area that solely relies on groundwater supply to meet the irrigation demand of high-value crops. The District is pursuing the development of the surface water delivery system to a 5,500-acre service area. The open channel gravity conveyance system beginning from the end of the existing West Main Canal terminates into a landowner-owned recharge/groundwater replenishment site. The facility will primarily run along the Avenue 116 alignment, starting at Road 116 and ending between Road 84 and Road 76. The new gravity distribution canal system, referred to as Lateral #4 Expansion Project, is capable of delivering roughly 70 cubic feet per second (cfs) from the head of the canal and reduces to 35 cfs through approximately 0.5 miles of 36-inch pipeline, which is the end of the distribution system. The Lateral #4 Expansion Project is a critical infrastructure for Pixley Irrigation District. The Lateral #4 Expansion Project will allow the District to capture excess surface water when available. Pixley Irrigation District operates under a Cross Valley Canal Contract of 31,102 acre-feet and diversion rights out of Deer Creek, an uncontrolled river.

Pixley Irrigation District also relies on cooperative agreements with irrigation districts adjacent to Pixley on three sides. These agreements require the District to react quickly



to deliver water whenever it becomes available, storing wet year water underground for drought resiliency through the dry stretches that have become regular in California.

### **Project Lead Contact Information**

The following individual(s) are the assigned contacts:

Contact: John Michael Domondon, District Engineer (or)  
Mike Battles, Operations Manager

Address: 357 E. Olive Avenue,  
Tipton, CA 93272

Phone: 559-686-4716 (office)  
559-991-1709 (Domondon)  
559-259-7715 (Battles)

Fax: 559-686-0151

Email: jdomondon@ltrid.org  
mbattles@ltrid.org (cc)

### **Project Objective**

This RFP solicits proposals from qualified and reliable pipe manufacturers and pipe distributors. The work includes furnishing all the materials provided in Attachment B: Materials and transportation of said material to **1552 W. Terra Bella Ave, Pixley, CA 93256**.

### **Project Scope and Specifications**

#### Project Scope and Specification

- The Contractor selected under this RFP will provide all materials according to specs.
- The Contractor must be able to provide, mobilize, and transport materials within one week of the order date.
- The Contractor must be able to provide liability insurance that is equal to or more than the bid amount.
- The Contractor shall comply with all local, state, and Federal laws and regulations, including traffic laws and Cal OSHA Safety.
- The engineered plan will be available to the selected Contractor.



- The contractor selected shall provide specification tables and testing data for materials delivered to the District.

**General Instructions:****Submission:**

The contractor shall submit an electronic copy of their Company's proposal in letter size document (8-1/2' x 11") format, mailed to 357 E. Olive Avenue, Tipton, Ca 93272, and emailed to [jdomondon@ltrid.org](mailto:jdomondon@ltrid.org).

The proposal will be received until Friday, **August 25, 2023, at 4:30 p.m.**, emailed marked *RFP: PIX – Lateral #4*.

Proposals may be withdrawn provided the District receives the withdrawal notice before the RFP due date. All information submitted in a proposal or in response to a request for information is subject to disclosure unless notified of Confidential Information contained.

**Questions:**

Written questions or requests about this RFP's issues shall be directed in writing via e-mail to the Project Lead by August 21, 2023, by 4:30 p.m.

Addenda to this RFP, if any, including written answers to questions received before the Deadline for Submission of Questions, will be provided directly to the Contractor's email address on file. Each Contractor shall ascertain before submitting their Proposals that they have received all Addenda issued.

**Submittal Requirements:**

The following is a list of information the Contractor should include in their proposal.

**Summary of Contractor Background**

- Contractor's Name (s)
- Contractor's Address
- Contractor's Contact Information, Point of Contact (representative), and preferred method of communication.
- Brief description of the Contractor's company.
- Contractor's Federal Employee Identification Number (FEIN)
- Evidence of legal authority to conduct business in California.
- 24-hour emergency contact person and contact information for notice of emergency delivery.

**Proposal Selection Criteria**

Only those proposals received by the stated deadline will be considered. All submissions submitted by the deadline will be reviewed based on information provided in the submitted bid.



The proposal received by the stipulated deadline must be in the correct format.

- Overall cost of the proposal
- Overall past performance by the Contractor.
- Past works/jobs/services the Contractor provides to the District. (past working relationship with the District)

Pixley Irrigation District shall reserve the right to cancel, suspend, and discontinue any contract within seven days of written notice to the Contractor. The cancellation, suspension, and termination date shall begin on the “mailed date,” and effective cancellation, rest, and termination shall be finalized after seven days of the mailed date.

The District reserves the right to reject bids and waive any informalities or irregularities in the bid procedure or bids.

The District may hold the RPFs for at most forty-five (45) days from the date of the bid opening to review the bids and investigate any information requested per this RFP.

To establish an intent to bid, please find the following information in Attachment A: Contractor’s Information and Intent to bid.



**Attachment A: Contractors' Information and intent to bid**

\_\_\_\_\_  
Signature

Date: \_\_\_\_\_

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

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

Firm: \_\_\_\_\_

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

Point of Contact (Representative): \_\_\_\_\_

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

Email: \_\_\_\_\_

24-hrs Emergency Point of Contact: \_\_\_\_\_

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

Email: \_\_\_\_\_



**Attachment B: Materials and Schedule of Fees**

Please fill out this table and include it in the proposal. RGRCP must be double gasketed.

<b>Item No.</b>	<b>Item Description</b>	<b>Unit</b>	<b>Quantity</b>	<b>Price Per Unit</b>	<b>Total Price</b>
<b>WEST MAIN CANAL AND LATERAL 3 CANAL HEAD GATE</b>					
1	54-inch RGRCP B-25	LF	64		
2	6-inch Concrete Pipe Air Vent	EA	2		
<b>LATERAL 3 CANAL AND WEST MAIN INERTIE CANAL</b>					
3	6-inch Concrete Pipe Air vent	EA	2		
4	48-inch RGRCP B-25	LF	64		
<b>AVENUE 112 CROSSING</b>					
5	48-inch RGRCP <b>C-25</b>	LF	144		
6	6-inch Concrete Pipe Air Vent	EA	2		
<b>LATERAL 4 SITE PLANS ROAD 112 CROSSING</b>					
7	48-inch RGRCP B-25	LF	192		
8	6-inch Concrete Pipe Air Vent	EA	2		
<b>LATERAL 4 ROAD 108 CROSSING</b>					
9	6-inch Concrete Pipe Air Vent	EA	2		
10	48-Inch RGRCP B-25	LF	64		
<b>LATERAL 4 ROAD 104 CROSSING</b>					
11	6-inch Concrete Pipe Air Vent	EA	2		
12	48-Inch RGRCP B-25	LF	168		
<b>LATERAL 4 ROAD 100 CROSSING</b>					
13	6-inch Concrete Pipe Air Vent	EA	2		
14	48-inch RGRCP B-25	LF	324		
15	48-inch 45-Degree Concrete Elbow	EA	8		
<b>ROAD 96 CROSSING</b>					
16	6-inch Concrete Pipe Air Vent	EA	2		
17	48-inch 11.25-Degree Concrete Elbow	EA	2		
18	48-inch 22.5-Degree Concrete Pipe Elbow	EA	4		
19	48-inch RGRCP B-25	LF	2106		
<b>ROAD 88 CROSSING</b>					
20	6-inch Concrete Pipe Air Vent	EA	1		
21	36-inch 45 Degree Concrete Pipe Elbow	EA	2		



22	36-inch RGRCP B-25	EA	2678		
23	48-inch 45-Degree Concrete Pipe Elbow	EA	2		
24	48-inch RGRCP B-25	LF	2678		
<i>ROAD 84 CROSSING</i>					
25	36-inch PVC	LF	2683		
<i>ROAD 80 CROSSING</i>					
26	36-inch 11.25-Degree PVC Elbow	EA	2		
27	36-inch PVC	LF	16		
<b>Delivery Fee</b>					
<b>Tax</b>					
<b>Grand Total</b>					

