

NICASIO RIPARIAN FENCE PROJECT REQUEST FOR COST PROPOSAL

REQUEST FOR INFORMATION # 1

At the August 22, 2018 job walk, the following questions were asked:

1. NUMBER & SIZE OF GATES

- a. 4, 14" gates: There are two Creek Crossing where 14' gates need to be installed
- b. 2, 12" gates: These two gates will be placed on either side of the creek near the horse corral.
- c. Remember to install gates at termination points or corners to assist cattle driving.

2. FLOODGATES WHERE THE FENCE CROSSES TRIBUTARIES

- a. 2 Floodgates needed at location #1 and #3 (see the map) where the fence crosses a tributary
- b. Some minor thinning of willows might be necessary to install floodgates.
- c. At location #2, the fence will be bumped around the willows instead of going through the willows; therefore, a floodgate is not needed here (see blue dashed line)

3. POSTS

- a. At the meeting, there was a question if any other sources of untreated posts would be acceptable to use for the job (i.e. metal posts)
- b. Marin RCD reviewed all untreated post options with the landowner and the landowner decided that they no longer want to use cedar posts.
- c. Landowner wants *untreated Juniper* posts.

4. NORTHWESTERN FENCE EXTENT

- a. The map shows that the fence to be removed and replaced ends after the riparian canopy cover stops, so it does not connect with the perimeter fence. This new extent will tie into an existing fence that extend upslope (indicated in pink on the map).
- b. Add 700 LF of fence removal, the fence after this tie in point and to the perimeter fence needs to be removed (the red dashed line on map)

5. OLD FENCE REMOVAL

- a. Note from meeting: Old fence posts do not have cement foundations

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ADDENDUM # 1

After the August 22, 2018 job walk, the fence specifications were clarified and changed as follows:

1. Post type was changed to untreated cedar **juniper**
2. Of the 6 gates listed in the specifications, 4 will be 14' long gates (to be placed at road creek crossings) and 2 will be 12' gates
3. **2 floodgates are added** to the fence specification where the fence crosses two tributaries
4. **Additional feet were added to the amount of fence to be removed and hauled off the project site.**
 - a. Increasing the amount from 9,600 LF to **10,100 LF.**

The Request for Cost Proposal page has been updated with these changes and is part of this package.

Cost Proposal

To: Board of Directors, Marin Resource Conservation District

We, the undersigned, having familiarized ourselves with local conditions affecting the cost of work to be done, along with the cost proposal and contract documents, hereby propose to provide and furnish all labor, materials, utilities, transportation, and equipment of all types and kinds and to complete, ready for use, and decommissioning measures at the agricultural operations as specified and outlined in the project specifications, Exhibit A: Project Specifications - *Nicasio Riparian Fence Project*, which are attached, and as are described below in the Description of the Work section.

We, the undersigned, agree to perform all of the above work to its completion and to the satisfaction of the MRCD for the rates and prices for said work as indicated below.

We, the undersigned, understand that the contract is a lump sum contract. The Contractor cannot be paid over the sum not to exceed without a change order from the Project Manager. The Contractor must bid on all parts of this project, excluding the 'new (cattle) pasture fence'. The MRCD will not be responsible for any loss of anticipated profits due to reductions in the size of the contract.

The project involves all of the work indicated on the attached specifications. Provide cost estimates for the following work:

Treatment Type	Estimated Amount	Cost per unit/ Linear Foot	Subtotal
Mobilization	1		
Old Fence Removal & Haul Off Site	10,100 LF		
Regular Terrain Riparian Fence (Install 5-strand barb wire fence, juniper posts and galvanized t-posts and wire)	9,600 LF		
14' Gate	4		
12' Gate	2		
Floodgates	2		

Total Bid:

\$ _____
(in numbers)

Total Bid:

\$ _____
(in words)

