

## AMENDMENT NO. 2

San Lorenzo Valley Water District

Notice Inviting Bids

Pasatiempo Well 8 Construction

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**NOTE:** This amendment provides a revised Bid Form consistent with specifications and drawing. The previous version erroneously called out  $\frac{1}{4}$  wall casing and carbon steel gravel feed. Consistent with the specs the wall thickness should be 5/16 and the gravel feed tube stainless steel.

SAN LORENZO VALLEY WATER DISTRICT  
PASATIEMPO WELL NO. 8

**BID FORM**

| Item No. | Estimated Quantity | Unit of Measure | Item   | Unit Price | Unit Total |
|----------|--------------------|-----------------|--|------------|------------|
| 1        | 1                  | LS              | Mobilization   | \$         | \$         |
| 2        | 55                 | LF              | 24" Conductor  | \$         | \$         |
| 3        | 750                | LF              | Pilot Bore Drilling  | \$         | \$         |
| 4        | 1                  | LS              | Geophysical Logging  | \$         | \$         |
| 5        | 750                | LF              | Reaming Pilot Bore   | \$         | \$         |
| 6        | 1                  | LS              | Caliper Survey   | \$         | \$         |
| 7        | 580                | LF              | 12"dia.5/16-in wall, Stainless Steel                             | \$         | \$         |
| 8        | 200                | LF              | 12"dia., Stainless Steel Wire<br>Wrapped, Continuous Slot Screen | \$         | \$         |
| 9        | 10                 | LF              | 12"dia.5/16-in wall , Stainless Steel<br>Cellar                  | \$         | \$         |
| 10       | 420                | LF              | 2" Stainless Steel Gravel Feed and Cap                           | \$         | \$         |
| 11       | 405                | LF              | Gravel Pack  | \$         | \$         |
| 12       | 400                | LF              | Cement Grout   | \$         | \$         |
| 13       | 0                  | HR              | Standby Time   | \$         | \$         |
| 14       | 1                  | LS              | Establish Water Treatment  | \$         | \$         |
| 15       | 44                 | HR              | Mechanical Well Development                                      | \$         | \$         |
| 16       | 1                  | LS              | Install Test Pump  | \$         | \$         |
| 17       | 20                 | HR              | Pumping Development  | \$         | \$         |
| 18       | 18                 | HR              | Production Testing   | \$         | \$         |
| 19       | 1                  | LS              | Disinfection   | \$         | \$         |
| 20       | 1                  | LS              | Alignment and Acceptance Video Surveys                           | \$         | \$         |
| 21       | 1                  | LS              | Temporary Water Treatment System                                 | \$         | \$         |
| 22       | 1                  | LS              | Site Clean-up  | \$         | \$         |

**TOTAL BID AMOUNT**

**FIRM NAME:** \_\_\_\_\_ **REPRESENTATIVE:**  
**TITLE:** \_\_\_\_\_