



SAN LUIS OBISPO COUNTY  
**DEPARTMENT OF PUBLIC WORKS**

Paavo Ogren, Director

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May 17, 2013

**FAX ONLY &  
ATTACH TO CONTRACT**

**ADDENDUM NO. 2 TO  
WATER DISTRIBUTION SYSTEM UPGRADES  
COUNTY SERVICE AREA 10A  
CAYUCOS, CA  
CONTRACT NO. 300383**

**The final day, time and location for submittal of Bid remain unchanged:  
Date / Time: Thursday, May 23, 2013 at 3:00 p.m.**

At: Office of the County Clerk  
1055 Monterey Street, Room D-120  
San Luis Obispo, California 93408

Certain revisions are hereby incorporated into the Bidding Documents for the subject project. These revisions are as follows:

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Section 00410, Bid Form, is hereby amended as follows:

- 1) Delete page 00410-5 in its entirety and replace with the new page 00410-5 attached to this addendum. [The changes to the Bid Schedule are as follows: (1) the description of Item No. 26 changed to add "LT" to the station callout to match the measurement and payment description in the Technical Specifications; (2) the quantity of Item No. 28 changed from 110 each to 95 each; and (3) the quantity of Item No. 29 changed from 7 each to 15 each.]

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Appendix A – Specifications, Section 2. Technical Specifications, is hereby amended as follows:

- 1) Under Paragraph 2.52 "Remove Wharf Head Hydrants," in the last paragraph of Paragraph 2.52 on page 2-50, replace "FIRE HYDRANT ASSEMBLY – STUART AVE 13+16 LT" with "FIRE HYDRANT ASSEMBLY – STUART AVE 13+13 LT."
- 2) Under Paragraph 2.53 "Fire Hydrant Construction," in the second paragraph of Paragraph 2.53 on page 2-51, replace "FIRE HYDRANT ASSEMBLY – STUART AVE 13+16 LT" with "FIRE HYDRANT ASSEMBLY – STUART AVE 13+13 LT."

- 3) Beginning on page 2-53, delete Paragraph 2.55 "Service Laterals" in its entirety and replace with the new Paragraph 2.55 attached to this addendum.

Appendix B – Drawings, is hereby amended as follows:

- 1) Proposed service connections to certain existing water meters are included in Item No. 28 "Services Connection (1-service)" and/or Item No. 29 "Services Connection (2-services)" of the Bid Form, but were not shown symbolically on the Contract Drawings. The addresses of these services and corresponding sheet number are as follows:
- |                               |                                  |
|-------------------------------|----------------------------------|
| a. 3568 Shearer Ave.          | - Single Service (Sheet 3 of 15) |
| b. 3471 and 3481 Shearer Ave. | - Double Service (Sheet 4 of 15) |
| c. 3315 and 3323 Shearer Ave. | - Double Service (Sheet 5 of 15) |
| d. 3331 Shearer Ave.          | - Single Service (Sheet 5 of 15) |
| e. 3220 Shearer Ave.          | - Single Service (Sheet 6 of 15) |
| f. 3219 and 3223 Shearer Ave. | - Double Service (Sheet 6 of 15) |
| g. 3243 Shearer Ave.          | - Single Service (Sheet 6 of 15) |
| h. 3245 Shearer Ave.          | - Single Service (Sheet 6 of 15) |
| i. 3262 and 3268 Shearer Ave. | - Double Service (Sheet 6 of 15) |
| j. 3274 Shearer Ave.          | - Single Service (Sheet 6 of 15) |
| k. 3120 and 3126 Shearer Ave. | - Double Service (Sheet 7 of 15) |
| l. 3132 and 3144 Shearer Ave. | - Double Service (Sheet 7 of 15) |
| m. 3184 and 3190 Shearer Ave. | - Double Service (Sheet 7 of 15) |
| n. 2782 and 2784 Richard Ave. | - Double Service (Sheet 8 of 15) |
| o. 408 and 422 Stuart Ave.    | - Double Service (Sheet 9 of 15) |
| p. 432 Stuart Ave.            | - Single Service (Sheet 9 of 15) |
| q. 488 and 498 Stuart Ave.    | - Double Service (Sheet 9 of 15) |

All bidders shall acknowledge acceptance of this correction notice. **PLEASE FAX TO US, TODAY, A SIGNED COPY OF THIS SHEET INDICATING CONFIRMATION OF RECEIPT OF THIS ADDENDUM (FAX (805) 781-1229).** If you are unable to read the fax, please call Jeff Werst in the Public Works Department at (805) 781-5252.

*jtw*                     Dave Flynn for PAO                    

PAAVO OGREN  
Director of Public Works

Enclosure:

File: Contract No. 300383

**ACKNOWLEDGMENT**

_____	_____	_____	_____
Company Name	Printed Name	Signature	Date

26	FIRE HYDRANT ASSEMBLY - SHEARER AVE 30+00 LT	1	LUMP SUM	LUMP SUM	
27	FIRE HYDRANT ASSEMBLY - STUART AVE. 13+13 LT	1	LUMP SUM	LUMP SUM	
28	SERVICE CONNECTION (1-SERVICE)	95	EACH		
29	SERVICE CONNECTION (2-SERVICES)	15	EACH		
30	WATER METER BOX REPLACEMENT	10	EACH		
31	SURVEY MONUMENT AND WELL	8	EACH		
32	SUPPLEMENTAL WORK (FLAGGING AND SUPPLEMENTAL TRAFFIC CONTROL)	1	LUMP SUM	\$50,000	\$50,000
<b>TOTAL BID</b>					

Unit Prices have been computed in accordance with Paragraph 11.03 of the General Conditions.

Bidder acknowledges that estimated quantities are not guaranteed, and are solely for the purpose of comparison of Bids, and final payment for all Unit Price Bid items will be based on actual quantities, determined as provided in the Contract Documents

#### **ARTICLE 6- TIME OF COMPLETION**

6.01 Bidder agrees that the Work will be substantially complete and will be completed and ready for final payment in accordance with Paragraph 14.07 of the General Conditions on or before the dates or within the number of calendar days indicated in the Agreement.

6.02 Bidder accepts the provisions of the Agreement as to liquidated damage.

#### **ARTICLE 7- ATTACHMENTS TO THIS BID**

7.01 The following documents are attached to and made a condition of this Bid and must be signed and submitted with the Bid:

A. Section 00420 – Non-Collusion Affidavit

B. Required Bid security in the form of a Bid Bond (Section 00430) or Certified Check (circle type of security provided);

C. Section 00440 – If Bid amount exceeds \$10,000, signed Compliance Statement/Certifications of Nonsegregated Facilities RD 400-6). Refer to specific equal opportunity requirements set forth in the General Conditions;

D. Section 00450 – If Bid amount exceeds \$25,000, signed Certification Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion- Lower Tiered Covered Transactions (AD-1048);

2.55.

**SERVICE LATERAL**

All existing water services shall be connected to the new water main after the newly installed portion of the water pipeline has passed all bacteriological testing and is ready to be brought into service. Water service connections shall be constructed in accordance with San Luis Obispo County 2011 Public Improvement Standards Drawing W-4, and except as noted below, shall include new corporation stops, removal and disposal of existing angle meter stops and lateral lines, and connection to existing meters with new service saddles, lines and angle meter stops. The contract includes a bid item for removal, disposal and replacement of existing damaged meter boxes that have been designated by the Engineer for replacement. Materials and construction for replacing existing meter boxes shall be in accordance with San Luis Obispo County 2011 Public Improvement Standards Drawing W-4.

Certain existing water meters (street addresses listed below), have been determined by CSA 10A operations staff to be considered “inaccessible” for reconstruction under this contract due to physical site constraints and/or extensive hardscape improvements. For such inaccessible meter locations, total replacement of the existing service lateral and angle meter stop up to the existing meter will not be required, and connection of the new service lateral shall be made to the existing service lateral close to existing traveled way fronting the property, at a location identified in the field by the Engineer. The size and type of pipe for the existing service laterals is unknown. However, County standards for service connections constructed after 1975 allowed for copper, polyethylene or PVC pipe. The Contractor shall pothole the existing lateral at the proposed connection location and verify the size and material of the existing lateral, and shall provide a submittal for review and approval by the Engineer describing the proposed materials and method for connecting to the existing service laterals prior to construction. The Contractor shall have on hand the correct size of couplings or adapters to connect to the existing lateral prior to cutting the lateral. The addresses of the houses with existing meters that have been determined to be “inaccessible” are as follows:

1. 3280 Shearer
2. 3274 Shearer
3. 3220 Shearer
4. 3224 Shearer
5. 3213 Shearer
6. 3177 Shearer
7. 2778 Richard

It is anticipated that the Contractor will construct the service laterals through constructing open trenches. The Contractor may be allowed to construct the laterals by trenchless methods, subject to written approval by the Engineer in advance of construction. The Contractor will be required to demonstrate to the Engineer’s satisfaction that such construction will provide adequate clearance

from existing utilities and in all respects meet the requirements of Contract Documents.

The contract unit price paid per each

1. "SERVICE CONNECTION (1-SERVICE)"
2. "SERVICE CONNECTION (2-SERVICE)"

shall include full compensation for furnishing all labor, materials, tools, equipment, and incidentals and for doing all the work involved in reconstruction of the service laterals and reconnection to the existing water meters or existing service laterals (for "inaccessible" meters), complete in place, including pothole/exploratory excavations, sawcutting pavement, excavation, trenching, removal of water, providing and installing service saddles, corporation stops, angle meter stops, couplings or adapters to connect to the existing laterals (for "inaccessible" meters), polyethylene pipe, removal and disposal of existing pipe, corporation and angle meter stops as required, backfilling, compaction, complete in place, including pavement and/or surface restoration, in-kind replacement of existing hardscape, landscaping and irrigation, at the locations shown on the Drawings, as specified in the San Luis Obispo County 2011 Public Improvement Standards, 2006 Caltrans Standard Specifications and these Technical Specifications, and as directed by the Engineer, and no additional compensation will be allowed therefor.

The contract unit price paid per each for "WATER METER BOX REPLACEMENT" shall include full compensation for furnishing all labor, materials, tools, equipment, and incidentals and for doing all the work involved in replacement of existing damaged water meter boxes that are identified by the Engineer for replacement, complete in place, including sawcutting pavement as required, excavation, removal of water, providing new water meter box and lid, removal and disposal of existing water meter box and lid as required, backfilling, compaction, complete in place, including pavement and/or surface restoration, in-kind replacement of existing landscaping and irrigation, as specified in the San Luis Obispo County 2011 Public Improvement Standards, 2006 Caltrans Standard Specifications and these Technical Specifications, and as directed by the Engineer, and no additional compensation will be allowed therefor.