

ADDENDUM NO. 2 TO PLANS AND CONTRACT DOCUMENTS

FOR

**Franklin Canal Flood Protection System Phase II Pump Station
TV-52**

St. Mary Parish



**STATE OF LOUISIANA
COASTAL PROTECTION AND RESTORATION AUTHORITY**

March 14, 2014

ADDENDUM NO. 2
Franklin Canal Flood Protection System Phase II Pump Station (TV-52)

This addendum shall be considered part of the Plans, Specifications, and Contract Documents (except as noted otherwise) and is issued to change, amplify, or delete from or otherwise explain these documents where provisions of this addendum differ from those of the original documents. This addendum shall have precedence over the original documents and shall govern.

I. Responses to Questions Submitted by Contractors:

Contractor Question/Comment (1): We are currently seeking information relative to the intake design of the pump station. Per the drawings there is a 48" bell clearance indicated. The typical clearance per HI Stds. is 0.3 to 0.5 bell diameter and this clearance seems excessive. Can we find out if the intake was ever model tested? If not, how did it perform in the past since this appears to be an existing station? If this is an existing station, did the original pumps operate satisfactorily installed as shown?

CPRA Response (1): The 48" bell clearance will remain as indicated. The intake was not model tested and this is not an existing station.

Contractor Question/Comment (2): In accordance with the Instructions to bidders Article 4, item 4.3.2, Patterson Pump Company is requesting consideration to give to our offering an equal item. We respectfully request approval as an equal manufacturer to bid the Vertical Axial Flow Pumps for this project. Our proposed pump can be manufactured in the same materials as specified and provide somewhat higher efficiency than specified. There would be no changes required to the specifications that we have been able to identify. I have attached documentation for our proposed selection for review which, we believe, will demonstrate our product is not just an equal, but in some ways exceeds the specification requirements. This is particularly true in bowl efficiency as is clearly indicated. I have also included documentation to verify our manufacturing capabilities, etc. Patterson Pump Company is a major supplier of pumps for Flood Control and Drainage applications having many pumps installed throughout LA and around the country. Patterson Pump Company is ISO 9001 and ISO 14001 certified and operates utilizing the highest standards for quality control. Patterson Pump Company manufactures pumps for this type of application ranging from 1800gpm to over 800,000 gpm. We have the ability to perform certified test on pumps up to approximately 100,000 gpm on our test well and offer scale model testing for larger units. Patterson Pump Company is known worldwide as a top quality supplier of Pumps for other applications as well including Water-WasteWater, Fire Protection, HVAC, and Packaged Pump Station Systems for both Water-WasteWater and Fire Pump Applications.

CPRA Response (2): The requirement of a Cascade Model 48AP or approved equal is being removed from the specifications. See Section II "Revisions to Specifications". It is the contractor's responsibility to ensure the proposed pump system meets the requirements of the specifications.

Note: The engine, pump, and component specifications as described in the specifications were designed as a system to produce the pumping capacities as described in Section 43 21 40, 2.1.2 " Pump Characteristics". If the contractor chooses to use other engines, pumps or components other than those specified it is their responsibility to assure that the system works to produce the pumping capacities in section 43 21 40, 2.1.2 " Pump Characteristics".

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Contractor Question/Comment (3): I was reading the specifications on the Bowl Assembly and saw that the impellers and bowl components cannot be fabricated. Who can I talk to about maybe seeing the bowl assembly being fabricated and not cast iron? If possible I would like to set up a conference call on Friday February 28th 2013. I know that in the past we have used a fabricated bowl with our Creel Pumps which St. Charles Parish and Terrebonne are satisfied with.

CPRA Response (3): With respect to the requested conference call, all questions will be handled in writing. Impellers and bowl assembly cannot be fabricated.

Contractor Question/Comment (4): Will 100% import products be allowed on this project?

CPRA Response (4): Yes, 100% import products will be allowed on this project.

Contractor Question/Comment (5): Referencing the ¾" diameter Pipe x 2-1/2" Spacers. We would like to request if it would be allowed to CNC Cut or Drill holes through each flat bar and use a continuous round bar shaft of 1" or 1-1/4" Diameter to span the width of the screen assembly instead of placing individual 2-1/2" Spacers. The screens will be fully jigged throughout the welding process to assure accuracy and repeatability with the screens to allow for ease of installation.

CPRA Response (5): The described alternative method with a 1" round bar is acceptable as long as it is welded to each flat bar on both sides around the entire circumference. However, shop drawings will need to be submitted for Engineer's approval prior to fabrication.

Contractor Question/Comment (6): Referencing the Drill and tapped round stock for the bolting of screens together. We would like to request that the spacer be drilled through and one continuous bolt be used with lock washers and nut to securely fasten the 2 screens together. This will not affect the drilled or punched holes in the screen flat bar or the actual spacing between screen panels.

CPRA Response (6): The above referenced request is not acceptable.

Contractor Question/Comment (7): The Articulated Concrete Block Revetment isn't until after the piles are driven. This will be difficult because the mats are to be tied together at 5 foot intervals. Question: Is it acceptable to place these mats underwater and use divers to tie mats together at 5' intervals? (S-10)

CPRA Response (7): Yes, divers will be allowed to tie the mats together.

Contractor Question/Comment (8): The drawings show the mat fitting the bellies of the existing sheet pile. This will also be difficult because it will be under water (unless you plan to dewater) and also because the mats will be going over the precast pile and tied together. Even if this work was above water, there would be a lot of broken blocks. Question: Can the mats be placed up against the near face of the sheet pile? (S-10)

CPRA Response (8): Yes, mats can be placed against the face of the sheet pile.

Contractor Question/Comment (9): Drawing S-008 details the precast deck. There are two details for pinning the deck sections to the caps. I took off the detail with the all-thread, nut and washer. The

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dowels would be easier and cheaper. Also on that drawing it shows one inch expansion joints but only ½” expansion joint material. Question: What is the correct detail for the tie downs and shouldn’t 1” expansion material be used?

CPRA Response (9): On sheet S-008, references to section C, notes 2 and 3 shall be removed. Dowel connections as per detail “Section-Slab to cap beam connection at drop dowels”, sheet S-008 shall be used. See Section III “Revisions to Plans”. On section/detail 1, Sheet S-008, 1” expansion material should be used.

Contractor Question/Comment (10): Gas line to be installed by owner and connected to pump station by Contractor. Is this correct?

CPRA Response (10): Yes, the gas line will be installed by the owner to the beginning of the walkway (end of existing sheet pile on the western bank) and must be connected by the contractor from there to the pump station as per Specification section 33 11 23 “Gas Line”.

Contractor Question/Comment (11): Do you have a quantity of RipRap placement?

CPRA Response (11): Approximately 400 tons of RipRap is to be placed at the direction of the engineer around the protected side proposed discharge support piles.

Contractor Question/Comment (12): Are sheet pile for articulated mats existing?

CPRA Response (12): Yes, the sheet pile surrounding the pump intake basin is existing.

Contractor Question/Comment (13): Can 45 degree bends be fabricated?

CPRA Response (13): Yes, the 45 degree bends in the discharge pipes can be fabricated.

Contractor Question/Comment (14): are the existing pile tops at or above the required cut off or do they have to be extended?

CPRA Response (14): Yes, the existing pile tops are at or above the required cut off. Extensions are not anticipated.

Contractor Question/Comment (15): Could you give me the tip elevations and the batter for the existing pile that need to be located in the preconstruction survey?

CPRA Response (15): Design Batter and Tip elevations are as follows:

Existing Pile Schedule					
Pile (Floodgate Design Designation)	Pile (Pump Station Designation)	Pile Tip Elev.	Pile Cut-Off Elev.	Pile Length (FT.)	Style
A-19	BL107	-90.0	+5.0	101.21	BATTERED*
C-19	BR107	-90.0	+5.0	101.21	BATTERED*

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F-19	BU107	-90.0	+5.0	101.21	BATTERED*
FA-19	BV107	-90.0	+5.0	101.21	BATTERED*
L-19	BX107	-90.0	+5.0	101.21	BATTERED*
P-19	BY107	-90.0	+5.0	101.21	BATTERED*
R-19	CA107	-90.0	+5.0	101.21	BATTERED*
U-18	CB106	-65.0	+9.5	74.5	VERTICAL
U-20	CB108	-66.0	+9.5	90.75	BATTERED**
AJ16.1	BA105	-65.0	+5.0	70.0	VERTICAL
AK10.1	BC100	-65.0	+5.0	70.0	VERTICAL
AL12.1	BE101	-65.0	+5.0	70.0	VERTICAL
AM16.1	BF105	-65.0	+5.0	70.0	VERTICAL
AN13.2	BH102	-65.0	+5.0	70.0	VERTICAL
AP14.1	BJ103	-65.0	+5.0	70.0	VERTICAL
AQ16.1	BL105	-65.0	+5.0	70.0	VERTICAL
AR15.1	BN104	-65.0	+5.0	70.0	VERTICAL
AS16.1	BQ105	-65.0	+5.0	70.0	VERTICAL
AT15.1	BT104	-65.0	+5.0	70.0	VERTICAL

*BATTERED PILE SLOPE = 2V:1H

**BATTERED PILE SLOPE = 1.5V:1H

Note: As per specifications the contractor is to verify the location of the existing piles. Actual location and batter may differ from table.

Contractor Question/Comment (16): Bid item No. 21 for Floodside Pipe Supports in the Base Bid call for both Pile Cap detail 2 and 3 placement of the MC18 x 42.7 channel to be included in this item, however, the four pipe pile for Pile Cap 2 detail are in Alternate no. 1. How is this to be bid?

CPRA Response (16): The flood side pile caps (1, 2, and 3) are included in the base bid as per Sheet S-014.

Contractor Question/Comment (17): Drawing S-016, please clarify connection detail @ elev -8 for the trash screen connection. Will a bolted connection be allowed?

CPRA Response (17): No change to the detail will be permitted.

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Contractor Question/Comment (18): Please provide connection details where trash screen meets existing sheetpile wall.

CPRA Response (18): The contractor is to provide connection detail based on pre-construction survey and field fit.

Contractor Question/Comment (19): We have received this question from an alternate engine supplier:

- a. What regulations does the engine have to meet? ALL of the Natural Gas engines that we have are "not certified" or state they are NSPS capable. From my understanding, all of our Natural Gas engines have to be site emissions certified which is the responsibility of the customer. We need some directions about this. We also need to know the Horsepower and RPM's?

CPRA Response (19): The contractor is responsible for supplying a complete engine and pump system with components that work together according to the specifications. Please refer to Specification 43 21 40 section 2.3.5.4.3.

Note: The engine, pump, and component specifications as described in the specifications were designed as a system to produce the pumping capacities as described in Section 43 21 40, 2.1.2 " Pump Characteristics". If the contractor chooses to use other engines, pumps or components other than those specified it is their responsibility to assure that the system works to produce the pumping capacities in section 43 21 40, 2.1.2 " Pump Characteristics".

Contractor Question/Comment (20): Drawing G-004, General Notes #1 states, "Gas line shall be installed by owner, contractor shall verify meter location prior to beginning work." Are we to assume that this note refers only to the gas line shown on this sheet, and nowhere else on the drawing?

CPRA Response (20): The gas line will be installed by the owner to the beginning of the walkway (end of existing sheet pile on the western bank) and must be connected by the contractor from there to the pump station.

Contractor Question/Comment (21): Drawing C-003 shows a depiction of where the gas line will run, and I assume it is running from the generator. Please provide details/drawings of connections, connection points, procedures, types of pipe, elevations, etc... for the gas line. Is this gas line to run underground? If so, at what lengths and what depths? Please provide a detailed scope as to what costs are to be included in this pay item?

CPRA Response (21): The gas line will be installed by the owner to the beginning of the walkway (end of existing sheet pile on the western bank) and must be connected by the contractor from there to the pump station.. Please refer to Specification 33 11 23 for gas line specifications.

Contractor Question/Comment (22): Plan page C-003 indicates the articulated concrete under all four discharge pipes are by others. Plan page S-003 indicates approximately 1,342 square feet of concrete articulated mats are required under the foot print of the new pump station which matches pay item 8

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of the base bid. Alternate 1 pay item 30 list an additional 525 square feet of articulated concrete block revetment. Where is this additional 525 square feet of articulated concrete block revetment to be installed? Or does the base bid quantity need to be revised and pay item 30 will only be added if alternate is awarded? Please provide connection details where trash screen meets existing sheet pile wall.

CPRA Response (22): In reference to the trash screen and sheet pile connection, the contractor is to provide connection detail based on pre-construction survey and field fit. The 525' of ACB is located under the additional pump station sump area (Alternate 1). Please see revised bid form attached and referenced in section II below.

Contractor Question/Comment (23): A couple of piling suppliers are asking why 16 strands of cable are shown instead of the standard 12 strands on plan page S-004.

CPRA Response (23): No change will be accepted.

Contractor Question/Comment (24): In taking off Alternate No. 1 I noticed that there is no bid item for Natural Gas Supply. Where should this be placed in the ALT. 1 BID?

CPRA Response (24): No additional gas line for Alt. 1 will be added. Alt. 1 does not include additional pumps.

II. Revisions to Specifications:

A. In specification 43 21 40 Section 2.1.1 the entire paragraph shall be deleted and replaced with the following:

“Pumps shall be vertical axial flow type.”

B. Specification 40 05 13 – Discharge Piping System

Remove and replace Paragraph 2.1 MATERIALS AND EQUIPMENT with the following:

Provide piping materials and appurtenances as specified and as shown on the drawings, and suitable for the service intended. Piping materials, appurtenances, and equipment supplied as part of this contract shall be of equal material and ratings as the connecting pipe, new and unused except for testing equipment. Components that serve the same function and are the same size shall be identical products of the same manufacturer. The general materials to be used for the piping systems shall be either ASTM A 53/A 53M, Grade B, Type S, AWWA C200, or API-5L DSAW. Pipe fittings shall be compatible with the applicable pipe materials.

Remove and replace Paragraph 2.2.1.1 General Service with the following:

Carbon steel pipe shall meet the requirements of either ASTM A 53/A 53M seamless,

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Grade B, AWWA C200, or API-5L DSAW. Wall thickness shall be 0.375 inches in accordance with ASME B36.10M.

- C. Bid Form will be replaced with the attached
- D. Specification 10 14 01 Exterior Signage will be added as attached
- E. Remove and replace Appendix C – Federal Wage Determination.

III. Revision to Plans (revised sheets attached):

- A. Sheet S-008—delete references to Section C. Notes 2 and 3 shall be removed.
- B. Sheet G-002—Quantities/Item Nos. to be edited as follows:

	Description	Quantity	Unit
1. Delete Bid Item 3	Limestone Surface Course	145	CY
2. Insert Bid Item 3	Exterior Signage	2	EA
3. Change Bid Item 4	Geotextile Separator	244	SY
4. Change Bid Item 8	Articulated Concrete Block Revetment	637	SF

IV. Additional Clarifications:
N/A

LOUISIANA UNIFORM PUBLIC WORK BID FORM

TO: Facility Planning and Control
Post Office Box 94095
Claiborne Building
Baton Rouge, LA 70804
(Owner to provide name and address of owner)

BID FOR: Franklin Canal
Flood Protection System
Phase II
Pump Station
(Owner to provide name of project and other identifying information)

The undersigned bidder hereby declares and represents that she/he; a) has carefully examined and understands the Bidding Documents, b) has not received, relied on, or based his bid on any verbal instructions contrary to the Bidding Documents or any addenda, c) has personally inspected and is familiar with the project site, and hereby proposes to provide all labor, materials, tools, appliances and facilities as required to perform, in a workmanlike manner, all work and services for the construction and completion of the referenced project, all in strict accordance with the Bidding Documents prepared by: CB&I and dated: August 2013
(Owner to provide name of entity preparing bidding documents.)

Bidders must acknowledge all addenda. The Bidder acknowledges receipt of the following **ADDENDA:** (Enter the number the Designer has assigned to each of the addenda that the Bidder is acknowledging) _____.

TOTAL BASE BID: For all work required by the Bidding Documents (including any and all unit prices designated "Base Bid" * but not alternates) the sum of:

_____ Dollars (\$ _____)

ALTERNATES: For any and all work required by the Bidding Documents for Alternates including any and all unit prices designated as alternates in the unit price description.

Alternate No. 1 (*Pump Station and Appurtenances, Add*) for the lump sum of:

_____ Dollars (\$ _____)

Alternate No. 2 (*Pump Station and Appurtenances, Add*) for the lump sum of:

_____ Dollars (\$ _____)

Alternate No. 3 (*Pump Station and Appurtenances, Add*) for the lump sum of:

_____ Dollars (\$ _____)

NAME OF BIDDER: _____

ADDRESS OF BIDDER: _____

LOUISIANA CONTRACTOR'S LICENSE NUMBER: _____

NAME OF AUTHORIZED SIGNATORY OF BIDDER: _____

TITLE OF AUTHORIZED SIGNATORY OF BIDDER: _____

SIGNATURE OF AUTHORIZED SIGNATORY OF BIDDER **: _____

DATE: _____

* The Unit Price Form shall be used if the contract includes unit prices. Otherwise it is not required and need not be included with the form. The number of unit prices that may be included is not limited and additional sheets may be included if needed.

** If someone other than a corporate officer signs for the Bidder/Contractor, a copy of a corporate resolution or other signature authorization shall be required for submission of bid. Failure to include a copy of the appropriate signature authorization, if required, may result in the rejection of the bid unless bidder has complied with La. R.S. 38:2212(A)(1)(c) or RS 38:2212(O).

BID SECURITY in the form of a bid bond, certified check or cashier's check as prescribed by LA RS 38:2218.A is attached to and made a part of this bid.

LOUISIANA UNIFORM PUBLIC WORK BID FORM

UNIT PRICE FORM

TO: Facility Planning and Control
 Post Office Box 94095
 Claiborne Building
 Baton Rouge, LA 70804
(Owner to provide name and address of owner)

BID FOR: Franklin Canal
 Flood Protection System
 Phase II
 Pump Station
(Owner to provide name of project and other identifying information)

UNIT PRICES: This form shall be used for any and all work required by the Bidding Documents and described as unit prices. Amounts shall be stated in figures and only in figures.

DESCRIPTION:	<input checked="" type="checkbox"/> Base Bid or <input type="checkbox"/> Alt.#	Mobilization & Demobilization			
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
1	1	Lump Sum			
DESCRIPTION:	<input checked="" type="checkbox"/> Base Bid or <input type="checkbox"/> Alt.#	Surveying			
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
2	1	Lump Sum			
DESCRIPTION:	<input checked="" type="checkbox"/> Base Bid or <input type="checkbox"/> Alt.#	Exterior Signage			
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
3	2	Each			
DESCRIPTION:	<input checked="" type="checkbox"/> Base Bid or <input type="checkbox"/> Alt.#	Geotextile Separator			
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
4	244	Square Yard			
DESCRIPTION:	<input checked="" type="checkbox"/> Base Bid or <input type="checkbox"/> Alt.#	Temporary Silt Fencing			
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
5	620	Linear Foot			
DESCRIPTION:	<input checked="" type="checkbox"/> Base Bid or <input type="checkbox"/> Alt.#	18" Square Precast Prestressed Concrete (PPC) Piles			
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
6	841	Linear Foot			
DESCRIPTION:	<input checked="" type="checkbox"/> Base Bid or <input type="checkbox"/> Alt.#	12" Diameter Steel Pipe Piles			
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
7	144	Linear Foot			
DESCRIPTION:	<input checked="" type="checkbox"/> Base Bid or <input type="checkbox"/> Alt.#	Articulated Concrete Block Revetment			
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
8	637	Square Foot			

LOUISIANA UNIFORM PUBLIC WORK BID FORM

UNIT PRICE FORM

TO: Facility Planning and Control **BID FOR:** Franklin Canal
Post Office Box 94095 Flood Protection System
Claiborne Building Phase II
Baton Rouge, LA 70804 Pump Station
(Owner to provide name and address of owner) *(Owner to provide name of project and other identifying information)*

UNIT PRICES: This form shall be used for any and all work required by the Bidding Documents and described as unit prices. Amounts shall be stated in figures and only in figures.

DESCRIPTION:	■ Base Bid or <input type="checkbox"/> Alt.# <u>Precast Concrete Capsills</u>		
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
9	3	Each	

DESCRIPTION:	■ Base Bid or <input type="checkbox"/> Alt.# <u>Precast Concrete Deck, 10.5"</u>		
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
10	450	Square Foot	

DESCRIPTION:	■ Base Bid or <input type="checkbox"/> Alt.# <u>Precast Concrete Deck, 10"</u>		
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
11	276	Square Foot	

DESCRIPTION:	■ Base Bid or <input type="checkbox"/> Alt.# <u>Trash Screen</u>		
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
12	1	Lump Sum	

DESCRIPTION:	■ Base Bid or <input type="checkbox"/> Alt.# <u>Pre-engineered Metal Building 18' x 25'</u>		
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
13	1	Lump Sum	

DESCRIPTION:	■ Base Bid or <input type="checkbox"/> Alt.# <u>Walkway Extension</u>		
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
14	1	Lump Sum	

DESCRIPTION:	■ Base Bid or <input type="checkbox"/> Alt.# <u>Pump Station Handrail</u>		
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
15	46	Linear Foot	

DESCRIPTION:	■ Base Bid or <input type="checkbox"/> Alt.# <u>Pump System</u>		
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
16	2	Lump Sum	

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 Claiborne Building
 Baton Rouge, LA 70804
 (Owner to provide name and address of owner)

BID FOR: Franklin Canal
 Flood Protection System
 Phase II
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 (Owner to provide name of project and other identifying information)

UNIT PRICES: This form shall be used for any and all work required by the Bidding Documents and described as unit prices. Amounts shall be stated in figures and only in figures.

DESCRIPTION:	■ Base Bid or <input type="checkbox"/> Alt.# _____ Discharge Pipe System, Pump 1	
REF. NO.	QUANTITY: UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
17	1 Lump Sum	
DESCRIPTION:	■ Base Bid or <input type="checkbox"/> Alt.# _____ Discharge Pipe System, Pump 2	
REF. NO.	QUANTITY: UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
18	1 Lump Sum	
DESCRIPTION:	■ Base Bid or <input type="checkbox"/> Alt.# _____ Natural Gas Supply	
REF. NO.	QUANTITY: UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
19	1 Lump Sum	
DESCRIPTION:	■ Base Bid or <input type="checkbox"/> Alt.# _____ Electrical Service and Amenities	
REF. NO.	QUANTITY: UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
20	1 Lump Sum	
DESCRIPTION:	■ Base Bid or <input type="checkbox"/> Alt.# _____ Discharge Pipe Supports, Flood Side	
REF. NO.	QUANTITY: UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
21	1 Lump Sum	
DESCRIPTION:	■ Base Bid or <input type="checkbox"/> Alt.# _____ Discharge Pipe Supports, Protected Side	
REF. NO.	QUANTITY: UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
22	2 Each	
DESCRIPTION:	■ Base Bid or <input type="checkbox"/> Alt.# _____ Discharge Pipe Supports, Under Deck	
REF. NO.	QUANTITY: UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
23	2 Each	
DESCRIPTION:	■ Base Bid or <input type="checkbox"/> Alt.# _____ Seeding and Fertilizing	
REF. NO.	QUANTITY: UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
24	1.1 Acre	

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TO: Facility Planning and Control
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 Claiborne Building
 Baton Rouge, LA 70804
 (Owner to provide name and address of owner)

BID FOR: Franklin Canal
 Flood Protection System
 Phase II
 Pump Station
 (Owner to provide name of project and other identifying information)

UNIT PRICES: This form shall be used for any and all work required by the Bidding Documents and described as unit prices. Amounts shall be stated in figures and only in figures.

DESCRIPTION:	<input checked="" type="checkbox"/> Base Bid or <input type="checkbox"/> Alt.# <u> </u> Placement of Onsite Riprap				
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
25	1	Lump Sum			
DESCRIPTION:	<input checked="" type="checkbox"/> Base Bid or <input type="checkbox"/> Alt.# <u> </u> East Side Walkway				
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
26	1	Lump Sum			
DESCRIPTION:	<input type="checkbox"/> Base Bid or <input checked="" type="checkbox"/> Alt.# <u>1</u> Deck Opening Cover Plate				
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
27	2	Each			
DESCRIPTION:	<input type="checkbox"/> Base Bid or <input checked="" type="checkbox"/> Alt.# <u>1</u> Geotextile Separator				
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
28	58	Square Yard			
DESCRIPTION:	<input type="checkbox"/> Base Bid or <input checked="" type="checkbox"/> Alt.# <u>1</u> 18" Square Precast Prestressed Concrete (PPC) Piles				
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
29	561	Linear Foot			
DESCRIPTION:	<input type="checkbox"/> Base Bid or <input checked="" type="checkbox"/> Alt.# <u>1</u> Articulated Concrete Block Revetment				
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
30	525	Square Foot			
DESCRIPTION:	<input type="checkbox"/> Base Bid or <input checked="" type="checkbox"/> Alt.# <u>1</u> Precast Concrete Capsills				
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
31	2	Each			
DESCRIPTION:	<input type="checkbox"/> Base Bid or <input checked="" type="checkbox"/> Alt.# <u>1</u> Precast Concrete Deck, 10.5"				
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
32	450	Square Foot			

LOUISIANA UNIFORM PUBLIC WORK BID FORM

UNIT PRICE FORM

TO: Facility Planning and Control
Post Office Box 94095
Claborne Building
Baton Rouge, LA 70804
(Owner to provide name and address of owner)

BID FOR: Franklin Canal
Flood Protection System
Phase II
Pump Station
(Owner to provide name of project and other identifying information)

UNIT PRICES: This form shall be used for any and all work required by the Bidding Documents and described as unit prices. Amounts shall be stated in figures and only in figures.

DESCRIPTION:	<input type="checkbox"/> Base Bid or <input checked="" type="checkbox"/> Alt.# <u>1</u> Precast Concrete Deck, 10"				
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
33	276	Square Foot			
DESCRIPTION:	<input type="checkbox"/> Base Bid or <input checked="" type="checkbox"/> Alt.# <u>1</u> Deduction for Pre-engineered Metal Building 18' x 25'				
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
34	1	Lump Sum			
DESCRIPTION:	<input type="checkbox"/> Base Bid or <input checked="" type="checkbox"/> Alt.# <u>1</u> Pre-engineered Metal Building 18' x 50'				
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
35	1	Lump Sum			
DESCRIPTION:	<input type="checkbox"/> Base Bid or <input checked="" type="checkbox"/> Alt.# <u>1</u> Pump Station Handrail				
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
36	25	Linear Foot			
DESCRIPTION:	<input type="checkbox"/> Base Bid or <input checked="" type="checkbox"/> Alt.# <u>1</u> Discharge Pipe Supports, Protected Side				
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
37	7	Each			
DESCRIPTION:	<input type="checkbox"/> Base Bid or <input checked="" type="checkbox"/> Alt.# <u>1</u> Discharge Pipe Supports, Under Deck				
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
38	2	Each			
DESCRIPTION:	<input type="checkbox"/> Base Bid or <input checked="" type="checkbox"/> Alt.# <u>1</u> Trash Screen				
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
39	1	Lump Sum			
DESCRIPTION:	<input type="checkbox"/> Base Bid or <input checked="" type="checkbox"/> Alt.# <u>1</u> 12" Diameter Steel Pipe Piles				
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)	
40	506	Linear Foot			

LOUISIANA UNIFORM PUBLIC WORK BID FORM

UNIT PRICE FORM

TO: Facility Planning and Control
Post Office Box 94095
Claiborne Building
Baton Rouge, LA 70804
(Owner to provide name and address of owner)

BID FOR: Franklin Canal
Flood Protection System
Phase II
Pump Station
(Owner to provide name of project and other identifying information)

UNIT PRICES: This form shall be used for any and all work required by the Bidding Documents and described as unit prices. Amounts shall be stated in figures and only in figures.

DESCRIPTION:	<input type="checkbox"/> Base Bid or <input checked="" type="checkbox"/> Alt.# <u>1</u> Electrical Service and Amenities		
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
41	1	Lump Sum	UNIT PRICE
DESCRIPTION:	<input type="checkbox"/> Base Bid or <input checked="" type="checkbox"/> Alt.# <u>1</u> Deduction for East Side Walkway		
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
42	1	Lump Sum	UNIT PRICE
DESCRIPTION:	<input type="checkbox"/> Base Bid or <input checked="" type="checkbox"/> Alt.# <u>2</u> Deduction for Deck Opening Cover Plate		
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
43	1	Each	UNIT PRICE
DESCRIPTION:	<input type="checkbox"/> Base Bid or <input checked="" type="checkbox"/> Alt.# <u>2</u> Pump System		
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
44	1	Lump Sum	UNIT PRICE
DESCRIPTION:	<input type="checkbox"/> Base Bid or <input checked="" type="checkbox"/> Alt.# <u>2</u> Discharge Pipe System, Pump 3		
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
45	1	Lump Sum	UNIT PRICE
DESCRIPTION:	<input type="checkbox"/> Base Bid or <input checked="" type="checkbox"/> Alt.# <u>3</u> Deduction for Deck Opening Cover Plate		
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
46	1	Each	UNIT PRICE
DESCRIPTION:	<input type="checkbox"/> Base Bid or <input checked="" type="checkbox"/> Alt.# <u>3</u> Pump System		
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
47	1	Lump Sum	UNIT PRICE
DESCRIPTION:	<input type="checkbox"/> Base Bid or <input checked="" type="checkbox"/> Alt.# <u>3</u> Discharge Pipe System, Pump 4		
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE EXTENSION (Quantity times Unit Price)
48	1	Lump Sum	UNIT PRICE

Wording for "DESCRIPTION" is to be provided by the Owner.
All quantities are estimated. The contractor will be paid based upon actual quantities as verified by the Owner

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Franklin Canal Pump Station

PART 1 GENERAL

1.1 REFERENCES

The publications listed below form a part of this specification to the extent referenced. The publications are referred to within the text by the basic designation only.

ALUMINUM ASSOCIATION (AA)

AA DAF45 (2003; Reaffirmed 2009) Designation System for Aluminum Finishes

AMERICAN NATIONAL STANDARDS INSTITUTE (ANSI)

ANSI Z97.1 (2009; Errata 2010) Safety Glazing Materials Used in Buildings - Safety Performance Specifications and Methods of Test

AMERICAN WELDING SOCIETY (AWS)

AWS C1.1M/C1.1 (2012) Recommended Practices for Resistance Welding

AWS D1.1/D1.1M (2010; Errata 2011) Structural Welding Code - Steel

AWS D1.2/D1.2M (2008) Structural Welding Code - Aluminum

ASTM INTERNATIONAL (ASTM)

ASTM A1011/A1011M (2013) Standard Specification for Steel, Sheet, and Strip, Hot-Rolled, Carbon, Structural, High-Strength Low-Alloy and High-Strength Low-Alloy with Improved Formability and Ultra-High Strength

ASTM A123/A123M (2013) Standard Specification for Zinc (Hot-Dip Galvanized) Coatings on Iron and Steel Products

ASTM A36/A36M (2012) Standard Specification for Carbon Structural Steel

ASTM A653/A653M (2011) Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process

ASTM A924/A924M (2013) Standard Specification for General Requirements for Steel Sheet, Metallic-Coated by the Hot-Dip Process

ASTM B108/B108M (2012; E 2012) Standard Specification for Aluminum-Alloy Permanent Mold Castings

Franklin Canal Pump Station

ASTM B209	(2010) Standard Specification for Aluminum and Aluminum-Alloy Sheet and Plate
ASTM B209M	(2010) Standard Specification for Aluminum and Aluminum-Alloy Sheet and Plate (Metric)
ASTM B221	(2013) Standard Specification for Aluminum and Aluminum-Alloy Extruded Bars, Rods, Wire, Profiles, and Tubes
ASTM B221M	(2013) Standard Specification for Aluminum and Aluminum-Alloy Extruded Bars, Rods, Wire, Profiles, and Tubes (Metric)
ASTM B26/B26M	(2012) Standard Specification for Aluminum-Alloy Sand Castings
ASTM B62	(2009) Standard Specification for Composition Bronze or Ounce Metal Castings
ASTM C1036	(2010; E 2012) Standard Specification for Flat Glass
ASTM D3841	(1997; E 2008; R 2008) Standard Specification for Glass Fiber-Reinforced Polyester Plastic Panels
ASTM E84	(2013a) Standard Test Method for Surface Burning Characteristics of Building Materials
NATIONAL ASSOCIATION OF ARCHITECTURAL METAL MANUFACTURERS (NAAMM)	
NAAMM AMP 500	(2006) Metal Finishes Manual

1.2 GENERAL REQUIREMENTS

All exterior signage shall be provided by a single manufacturer. Exterior signage shall be of the design, detail, sizes, types, and message content described herein, shall conform to the requirements specified, and shall be provided at the locations indicated. Signs shall be complete with lettering as detailed and related components for a complete installation. Each sample shall consist of a complete sign panel with letters and symbols. Samples may be installed in the work, provided each sample is identified and location recorded. Submit three color samples for each material requiring color and 12 inch square sample of sign face color sample.

1.2.1 Wind Load Requirements

Exterior signage shall be designed to withstand 140 mph wind load. Submit design analysis and supporting calculations performed in support of specified signage.

1.2.2 Character Proportions and Heights

Franklin Canal Pump Station

Characters and numbers on indicated signs shall be sized according to the viewing distance from which they are to be read. The minimum height and width shall be 8 inches and 5 inches respectively, measured using an upper case letter "X". Lower case characters are permitted.

1.3 SUBMITTALS

Engineer approval is required for submittals with a "E" designation; submittals not having a "E" designation are for information only. Submit the following;

SD-02 Shop Drawings

Approved Detail Drawings; E

SD-03 Product Data

Modular Exterior Signage System
Installation
Exterior Signage; E
Wind Load Requirements

SD-04 Samples

Exterior Signage; E

SD-10 Operation and Maintenance Data

Protection and Cleaning

SD-11 Closeout Submittals

1.4 MEASUREMENT AND PAYMENT

Exterior signage will be measured per each sign installed, to include all labor, materials, and machinery required to furnish and install project identification signage complete with lettering, fasteners and logo.

Project identification signage will be paid for at the contract unit price for Bid Item; "Exterior Signage."

1.5 QUALIFICATIONS

Signs, logos, and dimensional letters shall be the standard product of a manufacturer regularly engaged in the manufacture of the products. Items of equipment shall essentially duplicate equipment that has been in satisfactory use at least 2 years prior to bid opening.

1.6 DELIVERY AND STORAGE

Materials shall be wrapped for shipment and storage, delivered to the jobsite in manufacturer's original packaging, and stored in a clean, dry area in accordance with manufacturer's instructions.

1.7 WARRANTY

Franklin Canal Pump Station

Manufacturer's standard performance guarantees or warranties that extend beyond a one year period shall be provided.

PART 2 PRODUCTS

2.1 MODULAR EXTERIOR SIGNAGE SYSTEM

Exterior signage shall consist of identification type signs located on the pump station exterior walls. Dimensions, details, materials, message content, and design of signage shall be as specified herein. Submit manufacturer's descriptive data and catalog cuts.

2.1.1 Panel Type Sign

2.1.1.1 Panels

Modular message panels shall be 40" tall x 104" wide, and shall display message and logo illustrated in Figure 1. Panels shall be fabricated a minimum of 0.1875 inch aluminum.

2.1.1.2 Finishes

Metal panel system finish shall be baked enamel or two-component acrylic polyurethane.

2.1.1.3 Mounting

Signage shall be mounted directly to prefabricated metal building, and coordinated with metal building manufacturer.

2.2 GRAPHICS FOR EXTERIOR SIGNAGE SYSTEMS

2.2.1 Graphics

Pressure sensitive precision cut vinyl letters and logo with reflecting surface shall be provided.

2.2.2 Messages

See Figure 1 for message content. Typeface: Helvetica medium.

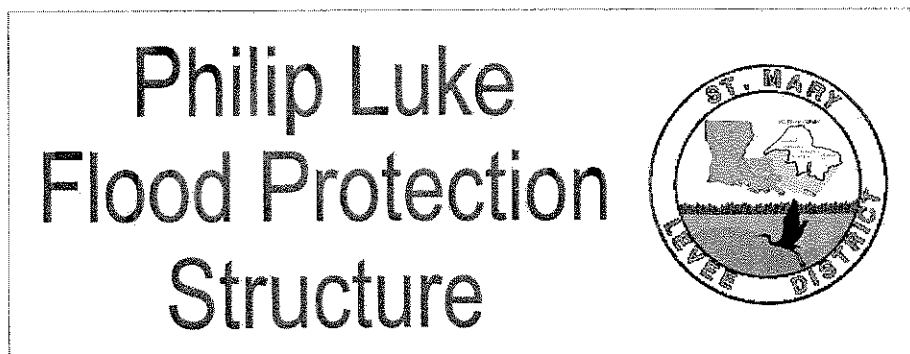


Figure 1: Typical Pump Station Identification Signage

Franklin Canal Pump Station

2.3 ALUMINUM ALLOY PRODUCTS

Aluminum alloy products shall conform to ASTM B209M (ASTM B209) for sheet or plate.

2.4 ORGANIC COATING

Clean, prime and give surfaces a semi-gloss baked enamel or two-component acrylic polyurethane finish in accordance with NAAMM AMP 500, AMP 505, with total dry film thickness not less than 1.2 mils.

2.5 ANCHORS AND FASTENERS

Exposed anchor and fastener materials shall be compatible with metal to which applied and shall match in color and finish and shall be non-rusting, non-corroding, and non-staining. Exposed fasteners shall be tamper-proof. Anchors and fasteners shall be sufficient to withstand 140 mph wind load.

2.6 SHOP FABRICATION AND MANUFACTURE

2.6.1 Factory Workmanship

Work shall be assembled in the shop, as far as practical, ready for installation at the site. Work that cannot be shop assembled shall be given a trial fit in the shop to ensure proper field assembly. Holes for bolts and screws shall be drilled or punched. Drilling and punching shall produce clean, true lines and surfaces. Welding to or on structural steel shall be in accordance with AWS D1.1/D1.1M. Welding shall be continuous along the entire area of contact. Exposed welds shall be ground smooth. Exposed surfaces of work shall have a smooth finish and exposed riveting shall be flush. Fastenings shall be concealed where practical. Other metallic coatings of steel sheet shall be in accordance with ASTM A924/A924M.

2.6.2 Dissimilar Materials

Where dissimilar metals are in contact, or where aluminum is in contact with concrete, or wet or pressure-treated wood, the surfaces shall be protected with a coat of asphalt varnish or a coat of zinc-molybdate primer to prevent galvanic or corrosive action.

2.7 COLOR, FINISH, AND CONTRAST

Color shall be selected from manufacturers standard colors. Color listed is not intended to limit the selection of equal colors from other manufacturers. Characters and symbols shall contrast with their background - either light characters on a dark background or dark characters on a light background. Logo colors shall be as illustrated in Figure 1.

PART 3 EXECUTION

3.1 INSTALLATION

Signs shall be installed in accordance with approved manufacturer's instructions centered on the land side (north side) and water side (south side) of the pre-fabricated metal building; submit drawings showing elevations of each type of sign; dimensions, details, and methods of mounting or anchoring; shape and thickness of materials; and details of

Franklin Canal Pump Station

construction. Signs shall be installed plumb and true at mounting heights directed by the Engineer, and by method shown or specified. Signs mounted on other surfaces shall not be installed until finishes on such surfaces have been completed. Submit manufacturer's installation instructions and cleaning instructions.

3.1.1 Anchorage

Anchorage and fastener materials shall be in accordance with approved manufacturer's instructions for the indicated substrate. Anchorage not otherwise specified or indicated shall include slotted inserts, expansion shields, and machine carriage bolts for steel.

3.1.2 Protection and Cleaning

The work shall be protected against damage during construction. Hardware and electrical equipment shall be adjusted for proper operation. After signs are completed and inspected, cover all project identification which may mislead the public. Covering shall be maintained until instructed to be removed by the Owner or until the facility is to be opened for business. Submit six copies of maintenance instructions listing routine maintenance procedures, possible breakdowns and repairs, and troubleshooting guides. The instructions shall include simplified diagrams for the equipment as installed. Signs shall be cleaned, as required, at time of cover removal.

-- End of Section --

>

General Decision Number: LA140006 03/07/2014 LA6

Superseded General Decision Number: LA20130006

State: Louisiana

Construction Type: Heavy

Counties: Allen, Assumption, Avoyelles, Beauregard, Bienville, Caldwell, Cameron, Catahoula, Claiborne, Concordia, De Soto, East Carroll, East Feliciana, Evangeline, Franklin, Grant, Iberia, Iberville, Jackson, Jefferson Davis, La Salle, Lincoln, Madison, Morehouse, Natchitoches, Pointe Coupee, Red River, Richland, Sabine, St Helena, St Mary, Tangipahoa, Tensas, Union, Vermilion, Vernon, Washington, West Carroll, West Feliciana and Winn Counties in Louisiana.

HEAVY CONSTRUCTION PROJECTS (includes water wells, water & sewer lines, and flood control; excludes elevated storage tanks)

Modification Number	Publication Date
0	01/03/2014
1	01/10/2014
2	01/24/2014
3	02/07/2014
4	02/28/2014
5	03/07/2014

ELEC0130-007 12/01/2013

ASSUMPTION AND ST. MARY (Northeast of Atchafalaya River) PARISHES

	Rates	Fringes
ELECTRICIAN.....	\$ 29.35	9.51

ELEC0194-006 09/03/2012

BIENVILLE, CLAIBORNE, DE SOTO, NATCHITOCHEs (Northeast of the Red River), and RED RIVER PARISHES

	Rates	Fringes
ELECTRICIAN Lineman and Heavy Equipment Operator.....	\$ 25.25	9.56

* ELEC0446-004 03/01/2014

CALDWELL, EAST CARROLL, FRANKLIN, JACKSON, LINCOLN, MADISON, MOREHOUSE, RICHLAND, TENSAS, UNION, and WEST CARROLL PARISHES

	Rates	Fringes
ELECTRICIAN.....	\$ 21.75	1%+9.64

ELEC0576-002 09/01/2013

AVOYELLES, CATAHOULA, CONCORDIA, EVANGELINE, GRANT, LA SALLE,
 NATCHITOCHE (Southwest of Red River), SABINE, VERNON, AND WINN
 PARISHES

	Rates	Fringes
ELECTRICIAN.....	\$ 24.00	4.25%+5.65

ELEC0861-004 01/01/2014		

ALLEN, BEAUREGARD, CAMERON, IBERIA, JEFFERSON DAVIS, ST. MARY
 (Southwest of Atchafalaya River), AND VERMILION PARISHES

	Rates	Fringes
ELECTRICIAN.....	\$ 24.50	4%+10.23

ELEC0995-002 01/01/2014		

EAST FELICIANA, IBERVILLE, POINTE COUPEE, ST. HELENA, AND WEST
 FELICIANA PARISHES

	Rates	Fringes
ELECTRICIAN.....	\$ 23.16	9.47

ELEC1077-005 09/01/2012		

TANGIPAHOA and WASHINGTON PARISHES

	Rates	Fringes
ELECTRICIAN.....	\$ 22.50	7.17

SULA2004-008 05/19/2004		

	Rates	Fringes
CARPENTER (including formsetting/formbuilding).....	\$ 14.75	0.00
Laborers:		
Common.....	\$ 7.60	0.00
Pipelayer.....	\$ 8.47	0.00
PIPEFITTER (excluding pipelaying).....	\$ 18.75	4.05
Power equipment operators:		
Backhoe/Excavator.....	\$ 11.67	0.00
Boring Machine.....	\$ 10.25	0.00
Bulldozer.....	\$ 11.82	0.00
Crane.....	\$ 13.60	0.00
Dragline.....	\$ 13.12	0.00
Front End Loader.....	\$ 9.93	0.00
Mechanic.....	\$ 12.50	0.00
Trackhoe.....	\$ 11.99	0.00
Tractor.....	\$ 10.43	0.00
Water Well Driller.....	\$ 10.73	2.01
Truck drivers:		
Dump.....	\$ 10.00	0.00

Water.....\$ 8.00 0.00

WELDERS - Receive rate prescribed for craft performing operation to which welding is incidental.

Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29CFR 5.5 (a) (1) (ii)).

The body of each wage determination lists the classification and wage rates that have been found to be prevailing for the cited type(s) of construction in the area covered by the wage determination. The classifications are listed in alphabetical order of "identifiers" that indicate whether the particular rate is union or non-union.

Union Identifiers

An identifier enclosed in dotted lines beginning with characters other than "SU" denotes that the union classification and rate have found to be prevailing for that classification. Example: PLUM0198-005 07/01/2011. The first four letters, PLUM, indicate the international union and the four-digit number, 0198, that follows indicates the local union number or district council number where applicable, i.e., Plumbers Local 0198. The next number, 005 in the example, is an internal number used in processing the wage determination. The date, 07/01/2011, following these characters is the effective date of the most current negotiated rate/collective bargaining agreement which would be July 1, 2011 in the above example.

Union prevailing wage rates will be updated to reflect any changes in the collective bargaining agreements governing the rates.

0000/9999: weighted union wage rates will be published annually each January.

Non-Union Identifiers

Classifications listed under an "SU" identifier were derived from survey data by computing average rates and are not union rates; however, the data used in computing these rates may include both union and non-union data. Example: SULA2004-007 5/13/2010. SU indicates the rates are not union majority rates, LA indicates the State of Louisiana; 2004 is the year of the survey; and 007 is an internal number used in producing the wage determination. A 1993 or later date, 5/13/2010, indicates the classifications and rates under that identifier were issued as a General Wage Determination on that date.

Survey wage rates will remain in effect and will not change until a new survey is conducted.

WAGE DETERMINATION APPEALS PROCESS

1.) Has there been an initial decision in the matter? This can be:

- * an existing published wage determination
- * a survey underlying a wage determination
- * a Wage and Hour Division letter setting forth a position on a wage determination matter
- * a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour Regional Office for the area in which the survey was conducted because those Regional Offices have responsibility for the Davis-Bacon survey program. If the response from this initial contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write to:

Branch of Construction Wage Determinations
Wage and Hour Division
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

2.) If the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

Wage and Hour Administrator
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

4.) All decisions by the Administrative Review Board are final.

=====

END OF GENERAL DECISION