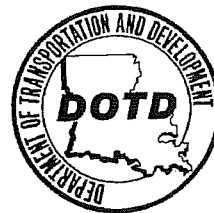




BOBBY JINDAL
GOVERNOR

STATE OF LOUISIANA
DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT
P.O. Box 94245
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WILLIAM D. ANKNER, Ph.D.
SECRETARY

March 24, 2008

**STATE PROJECT NO 450-09-0031
I-10 MISSISSIPPI RIVER BRIDGE PIER NO. 5 FENDER REPLACEMENT
ROUTE I-10
EAST BATON ROUGE PARISH**

SUBJECT: ADDENDUM NO. 5 (CONSTRUCTION PROPOSAL REVISION) (CORRECTED COPY)

Gentlemen:

Attached are the construction proposal revisions dated 03/24/08 on the captioned project for which bids will be received on Wednesday, April 2, 2008.

The following changes have been made:

1. Revised special provision entitled, **Item S-104, Storage of Extra Concrete Modules and Forms**. (1 page)
2. Added Item 705-06-D to the **Schedule of Items**. (3 pages)

Please note these revisions and substitute the construction proposal returnables (pages H-1 thru H-3) in the proposal previously furnished you and bid accordingly. If bidding electronically, this **Schedule of Items** revision was uploaded to Bid Express with the April 2, 2008 letting. No amendment is needed for this change.

Very truly yours,

RANDAL D. SANDERS, P. E.
CONTRACTS & SPECIFICATIONS ENGINEER

Attachments

pc: Mr. Brian Buckel
Mr. Roy Schmidt
Mr. Philip Graves
Mr. Paul Fossier
Ms. Margaret Thompson
Mr. John Oglesby
Mr. Masood Rasoulain

FOR INFORMATION ONLY

ITEM S-104, STORAGE OF EXTRA CONCRETE MODULES AND FORMS: This item consists of providing all material, equipment and labor needed for transportation and storage of four extra precast concrete side modules, two precast concrete corner modules, two precast concrete nose modules and the forms used to fabricate the modules.

The storage site is located underneath the Old Mississippi River Bridge on the East Side, and can be accessed from the US190 Service Road. Contractor shall contact Mr. Rodney Jones, Bridge Maintenance and Inspection Supervisor, Louisiana Department of Transportation and Development, at (225) 231-4100 for access to the site, and to pinpoint the exact storage location. Contractor shall also contact the Project Engineer for the location of the fabrication yard.

The Contractor shall transport the modules and forms from the fabrication yard to the storage site. Contractor shall obtain appropriate permits for transporting oversize loads and/or heavy loads from the regulatory agencies.

The Contractor shall conduct field visit and perform site preparation as needed at the direction of Mr. Rodney Jones and the Project Engineer.

The Contractor shall furnish and install weather and moisture protective covers for the forms and shall submit the details of protective covers including materials, and size and anchorages to the Project Engineer for approval.

The location for the placement of the modules and the forms within the storage site shall be approved by Mr. Rodney Jones and the Project Engineer.

The Contractor shall notify Mr. Rodney Jones a minimum of two weeks before delivery.

The Contractor shall furnish and install a chain link fence surrounding one side of the storage area at the location approved by Mr. Rodney Jones and the Project Engineer. The fence shall be 7 feet in height with barbed wire and shall be paid for under pay item 705-06-D as indicated in the plans. The contractor is to refer to Standard Plan FN-01 in the plans for details.

Storage of Extra Concrete Modules and Forms will be paid for at the contract unit price per lump sum, which shall include all material, tools, equipment, labor, and incidentals, and the performance of all work necessary to complete the item.

Payment will be made under:

Item S-104, Storage of Extra Concrete Modules and Forms, per lump sum.

FOR INFORMATION ONLY

ITEM NUMBER	APPROXIMATE QUANTITY	UNIT OF MEASURE	PAY ITEM UNIT PRICE (IN WORDS, INK OR TYPED)
705-06-D	200	LINEAR FOOT	CHAIN LINK FENCE (7-FOOT HEIGHT) DOLLARS CENTS
727-01	LUMP	LUMP SUM	MOBILIZATION DOLLARS CENTS
805-01	2,560.00	CUBIC YARD	CLASS A CONCRETE DOLLARS CENTS
805-07	1,280.00	CUBIC YARD	CLASS S CONCRETE DOLLARS CENTS
806-01	40,896	POUND	DEFORMED REINFORCING STEEL DOLLARS CENTS
807-01	575,637	POUND	STRUCTURAL METALWORK (AASHTO M 270, GRADE 50) DOLLARS CENTS

FOR INFORMATION ONLY

ITEM NUMBER	APPROXIMATE QUANTITY	UNIT OF MEASURE	PAY ITEM UNIT PRICE (IN WORDS, INK OR TYPED)
S-101	LUMP	LUMP SUM	Existing Fender Removal DOLLARS CENTS
S-102	LUMP	LUMP SUM	Field Verification and Surface Cleaning DOLLARS CENTS
S-103	LUMP	LUMP SUM	Precast Concrete Modules DOLLARS CENTS
S-104	LUMP	LUMP SUM	Storage of Extra Concrete Modules and Forms DOLLARS CENTS
S-105	LUMP	LUMP SUM	Plastic Composite Marine Timber Fenders DOLLARS CENTS
S-106	LUMP	LUMP SUM	Fender Cover Gratings and Ladder DOLLARS CENTS

FOR INFORMATION ONLY

(Rev. 03/24/08)

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Addendum No. 5

ITEM NUMBER	APPROXIMATE QUANTITY	UNIT OF MEASURE	PAY ITEM UNIT PRICE (IN WORDS, INK OR TYPED)	DOLLARS	CENTS
S-107	LUMP	LUMP SUM	Marine Navigation Vertical Clearance Gage		
S-108	LUMP	LUMP SUM	Navigation Lights (Light, Frame and Electrical)		

FOR

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