

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT			1. CONTRACT ID CODE	PAGE OF PAGES 1 4
2. AMENDMENT/MODIFICATION NO. 0006	3. EFFECTIVE DATE 05-Aug-2004	4. REQUISITION/PURCHASE REQ. NO.		5. PROJECT NO.(If applicable) POC: S. Enclade
6. ISSUED BY USACE, CONTRACTING DIVISION ATTN: CEMVN-CT, ROOM 172 7400 LEAKE AVE. NEW ORLEANS LA 70118-3651	CODE W912P8	7. ADMINISTERED BY (If other than item 6) See Item 6		
8. NAME AND ADDRESS OF CONTRACTOR (No., Street, County, State and Zip Code)		X	9A. AMENDMENT OF SOLICITATION NO. W912P8-04-B-0048	
		X	9B. DATED (SEE ITEM 11) 28-Jun-2004	
			10A. MOD. OF CONTRACT/ORDER NO.	
			10B. DATED (SEE ITEM 13)	
CODE	FACILITY CODE			
11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS				
<input checked="" type="checkbox"/> The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offer <input checked="" type="checkbox"/> is extended, <input type="checkbox"/> is not extended.				
Offer must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended by one of the following methods: (a) By completing Items 8 and 15, and returning <u>1</u> copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.				
12. ACCOUNTING AND APPROPRIATION DATA (If required)				
13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.				
A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.				
B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(B).				
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:				
D. OTHER (Specify type of modification and authority)				
E. IMPORTANT: Contractor <input type="checkbox"/> is not, <input type="checkbox"/> is required to sign this document and return _____ copies to the issuing office.				
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.) The above numbered solicitation for Flood Control, Amite River & Tributaries, LA, Comite River Diversion Project, Lilly Bayou Control Structure, Phase II, East Baton Rouge, LA, is hereby amended as follows: BID OPENING DATE BID OPENING DATE & TIME OF 16 AUGUST 2004, 2:00 P.M., LOCAL TIME AT PLACE OF BID OPENING, IS HEREBY ESTABLISHED.				
Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.				
15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)		
		TEL: _____ EMAIL: _____		
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA		16C. DATE SIGNED
_____ (Signature of person authorized to sign)		BY _____ (Signature of Contracting Officer)		05-Aug-2004

SECTION 00010

Page 00010-3. Change the first Item number“0003” to “0002”.

SECTION 01100

Page 13, paragraph 13. Delete the STONE SOURCES list and replace with the following:

PRODUCER	NEAREST TOWN TO PIT*	TYPE	PIT DESIGNATION
APAC	Bloomsdale, MO	LS	APAC Brickeys Quarry
Burfordville Stone LLC	Burfordville, MO	DO	Burfordville Quarry
Bussen Quarries, Inc.	Mehlville, MO	LS	Bussen Quarry
Central Stone Co.	Withers Mill (Monroe City), MO	LS	Pit # 1
Central Stone Co.	Perry, MO	LS	Pit # 9
Granite Mountain Quarries	Sweet Home, AR	GR	Granite Mountain, Quarry # 1
Granite Mountain Quarries	Sweet Home, AR	GR	Granite Mountain, Quarry # 2
Hoover Incorporated	Allsboro, AL	LS	Allsboro Quarry
Industrial Minerals Products Division/3M	Little Rock, AR	GR	3M Arch Street Quarry
Martin Marietta Aggregates	Uniontown, MO	LS	Appleton Quarry
Martin Marietta Aggregates	Black Rock, AR	DO	Black Rock Quarry (Sloan/Cavanaugh)
Martin Marietta Aggregates	Cave In Rock, IL	LS	Cave-In-Rock Quarry
Martin Marietta Aggregates	Fredonia, KY	LS	Fredonia Quarry
Martin Marietta Aggregates	Smithland, KY	LS	Three Rivers Quarry
Pine Bluff Sand & Gravel Co.	Delaware, AR	SS	River Mountain Quarry
Seminole Stone, Inc.	Greenville, MO	DO	Cave Quarry
Simpson Construction Materials	Fenton, MO	LS	Simpson South Quarry
Tower Rock Stone Co.	Scott City, MO	LS	Grays Point Quarry
Tower Rock Stone Co.	St. Genevieve, MO	LS	Tower Rock Stone Co.
Vulcan Materials Co.	Black Rock, AR	DO	Black Rock Quarry
Vulcan Materials Co.	Cherokee, AL	LS	Cherokee Quarry
Vulcan Materials Co.	Tuscumbia, AL	LS	Pride Quarry
Vulcan Materials Co.	Lake City, KY	LS	Reed Quarry
Vulcan Materials Co.	Tuscumbia, AL	LS	Tuscumbia Plant (Quarry #114)

SECTION 02242

2. Page 2, paragraph 1.4. At the end of the last sentence add, “Recent data from the existing piezometers is available, upon request, at the New Orleans District. Soil borings shown on the plans may not be representative of the subsurface for the entire site. It is the Contractor’s responsibility and cost as part of the contract price to obtain sufficient subsurface information he deems necessary to insure well screens are installed in the pervious strata to accomplish the specified dewatering.”
2. Page 9. Add the attached Water Quality Data, TABLE 1, to the end of the section.

SECTION 02252

Page 2, paragraph 1.5.2. Delete the first sentence and replace with, “The resulting temporary retaining structure shall have sufficient height to retain 25 feet of fill, and have a sheet pile tip elevation of El. 18.50.

SECTION 02320

Page 10, paragraph 3.2.3. Delete the fourth sentence and replace with: “Each layer shall be compacted to a relative density of 80 percent as determined by ASTM D 4253.”

SECTION 02720

2. Page 1, paragraph 1.2. Add the following reference:

“ASTM A 762 (2000) Corrugated Steel Pipe, Polymer Precoated for Sewers and Drains”

2. Page 4, paragraph 2.1.1. Delete this paragraph and replace with the following:

“2.1.1 Corrugated Metal Pipe

The corrugated metal pipe shall be galvanized steel, polymer coated pipe, fabricated in accordance with ASTM A 762 and AASHTO designations M-218, M-245 and M-246. The corrugated metal pipe shall be Type I Classification (Round Pipe). The polymer coating shall be a minimum of 0.01 inches on the interior and exterior surfaces. The zinc coating shall be applied in accordance with the requirements of AASHTO specification M 218. The polymer coating shall be applied in accordance with the requirements of AASHTO specification M 245 and M 246. The corrugations for the culvert shall be 2-2/3” by 1/2”. The individual lengths of culvert segments required shall be determined by the Contractor to provide the overall length of culvert specified. Each pipe segment shall be handled with lifting lugs, which have been attached to the pipe by the pipe manufacturer. The sheet thickness for the 72-inch diameter corrugated metal pipe, including the polymer coating, shall be 0.138 inches (10 gauge). The sheet thickness for the 36-inch and the 24-inch corrugated metal pipe, respectively, including the polymer coating, shall be 0.079 inches (14 gauge).”

SECTION 03301

1. Page 26, paragraph 3.1.2.4a. Replace the first two sentences with the following:

“Aggregate shall be weighed in separate weigh batchers with individual scales for all concrete mixtures, except the abrasion overlay concrete mixture. For the abrasion overlay concrete mixture, the fine aggregate and the #4 limestone shall be weighed in separate weigh batchers with individual scales and the #67 limestone and #57 chert gravel shall be weighed cumulatively in a third weigh batcher and the #67 shall be weighed first. Aggregate shall not be weighed in the same batcher with cementitious material. Cement shall be weighed on a separate scale in a separate weigh batcher. Pozzolan and Slag may be weighed cumulatively in one weigh batcher provided that the pozzolan is weighed first. Pre-blending of cementitious materials or aggregates shall not be permitted“

2. Page 27, paragraph 3.1.2.4f. Delete the first two sentences and the sixth sentence.
3. Page 30, paragraph 3.1.3.2. In the third sentence, change “two counters” to “a counter”.
4. Page 48, paragraph 3.7.2.4a. Replace the first sentence with: “The accuracy of the scales shall be checked by test weights in the presence of the Contracting Officer prior to the start of concrete operations and at least once every month for the first six months of concrete production and once every 3 months thereafter for conformance with the applicable requirements of paragraph 3.1.2.”

SECTION 05500

Page 6, paragraph 2.1.10.1. Delete the second sentence and replace with the following: “The frames and covers shall be Model No. R-6461-GH Slab as manufactured by Neenah Foundry Company or and approved equal.

DRAWINGS

DWG. 2/13, MANHOLE DETAIL. Column 4, Row D: Change “NEENAH MANHOLE FRAME R-6461-EH SLAB TYPE OR SIMILAR AND EQUAL” to “NEENAH MANHOLE FRAME R-6461-GH SLAB TYPE OR SIMILAR AND EQUAL”.

DWG. 5/02, SECTIONS A, B, and C. Change “TIP EL. 15.0” to “TIP EL. 18.5” on all three sections.

DWG. 5/03, SECTION A and SECTION B. Change “TIP EL. 20.0” to “TIP EL. 18.5” on both sections.

DWG. 5/03, FINISHED SECTION AT GATEHOUSE and TYP. FINISHED SECTION AT DRAWDOWN PIPE. Change “TIP EL. 15.0” to “TIP EL. 18.5” on all sections.