

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT			1. CONTRACT ID CODE	PAGE OF PAGES
2. AMENDMENT/MODIFICATION NO. 0001		3. EFFECTIVE DATE 19-Nov-2007	4. REQUISITION/PURCHASE REQ. NO.	
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. W912P8-07-R-0103
			X	9B. DATED (SEE ITEM 11) 26-Oct-2007
				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 SELA 18, Flood Control Project, Dwyer Road Intake Canal from Dwyer Road Pumping Station to St. Charles Canal, Orleans Parish, LA is hereby amended as follows: PROPOSAL DUE DATE IS CHANGED FROM 26 NOV 2007, 2:00 P.M. TO 3 DEC 2007, 2:00 P.M. LOCAL TIME AND PLACE. See attached pages for additional changes and clarifications.				
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)		19-Nov-2007

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

SUMMARY OF CHANGES

SECTION 00010

Delete the Bidding Schedules in their entirety and substitute the attached revised Bidding Schedules therefore.

SECTION 00700

Provision 252.236-7001, CONTRACT DRAWINGS AND SPECIFICATIONS (AUG 2000), subparagraph (e). Add the following new drawing "Title" and "Drawing Nos." to the end of this subparagraph.

"Dwyer Pumping Station Suction T-1, G-1, S-1 thru S-4, R-1, R-2" Basin Wall Modification and Transition Box Culvert

SECTION 00130 – Proposal Evaluation Criteria

Page 00130-4, paragraph 1.5 (3) Duration: The second sentence should be changed to read: " Offerors reducing the contract duration by anything less than **180** days will not be considered substantially beneficial to the Government and will receive a satisfactory rating for this factor."

Page 00130-5, add the following:

"(7) Small Business Subcontracting Plan. This element will be evaluated based on the Offeror's proposed Small Business Subcontracting Plan and Small Business Participation Plan. Emphasis will be given to the following aspects of the proposed plans:

The Offeror's proposed small business subcontracting goals in reference to the Government small business subcontracting goals

The Offeror's strategy to reach their proposed goals; and

The feasibility of the proposed strategy.

With respect to the Offeror's proposed Small Business Subcontracting Plan, the Plan will be assessed against the 11 elements set forth in FAR 52.219-9(d) to determine its acceptability. Offerors should note that the incumbent contractor's goals and actual achievement will be considered as an indicator of the iminimum praticable expected performance."

SECTION 01100

Page 12, paragraph 9. Delete this paragraph in its entirety and substitute the following therefore:

“9. PERMISSIBLE HOURS OF WORK

The Contractory may work 24 hours per day 7 days per week. Adequate lighting for thorough inspection of night operations shall be provided by the Contractor. No separate payment will be made for lighting. The cost shall be distributed among the bid items for the work it is associated with.”

Page 22, paragraph 18. Delete the third sentence “The Contractor shall not perform any work west of Station 17+00 until June 1, 2009 or until the Dwyer Road Pumping Station is completed.” in its entirety and replace with the following sentence “The Contractor shall not perform any work west of Station 17+00 until June 1, 2009 or earlier if the Dwyer Road Pumping Station is completed.”

SECTION 01568

Page 5, paragraph 3.2.3. Delete this paragraph in its entirety and substitute the following therefore.

“3.2.3 Flow of Water

The maintenance and diversion system shall be designed, installed, and operated in a manner which allows existing drainage from the Dwyer Road Canal to continue to flow to Dwyer Road Pumping Station. The maintenance and diversion system shall be designed, installed, and operated efficiently under all conditions and limits as set forth herein. Dams that are constructed in an area that will impede the normal flow of rainwater from the existing Dwyer Road Canal shall be removed immediately in any rainfall event at the direction of the Contracting Officer. The method of removal shall be submitted for the review and approval of the Contracting Officer. If dam removal is directed by the Contracting Officer, the Contractor will be compensated for damages in accordance with the contract unit price for “Temporary Dam Emergency Removal and Reconstruction”. However, if flooding of adjacent property occurs because of the Contractor’s fault, negligence, or convenience, all costs resulting from such flooding will be borne by the Contractor. Commencement of unwatering subsequent to flooding shall be subject to approval of the Contracting Officer. Moving dams shall be “soft” dams consisting of sand bags.”

SECTION 01571

Pages 1 and 2, paragraphs 1.4 and 1.5. Delete these paragraphs in their entirety and substitute the following therefore:

“1.4 TRAFFIC CONTROL DEVICE PLAN

A traffic control device plan (TCDP) for the construction is shown based on the original traffic signalization system. This system was replaced after Hurricane Katrina by DOTD on the drawings for guidance. The traffic signalization system information at Downman Road Intersection is shown per Record Drawings from DOTD based on post Hurricane Katrina system. Actual location of signalization system components shall be verified by the Contractor in the field and adequate detour plans shall be prepared. Contractor shall submit a traffic control plan for the Downman Road detour and for all other locations requiring traffic control and/or detours, designed by a professional engineer, for approval by the USACE and Department of Public Works New Orleans.

1.5 QUALITY CONTROL

The Contractor shall be responsible for implementing the traffic control device plan for the Downman Road traffic plan as shown on the drawings, and shall develop and implement traffic control plans for all other locations requiring traffic control and/or detours. The Contractor shall, as a minimum, inspect the construction site at the beginning and end of each day, all throughout the contract, to assure that the traffic control devices are in compliance with the approved plan. Further, the Contractor shall attach the result of his daily inspection to the CRC Daily Construction Logs. All deficiencies detected shall be immediately corrected by the Contractor at no additional cost to the Government.”

DRAWINGS

a. Dwg. 5 of 222, Notes in the Plan View.

1. Change: “STA. 11+70.36 (34.14’ RT) (FIELD VERIFY) (MATCH WORK BY OTHERS) BEGIN PROJECT”

To read: “STA. 11+54.81 (34.14’ RT) (FIELD VERIFY) BEGIN TRANSITION BOX CULVERT”

“STA. 11+51.54 to Sta. 11+54.81 MODIFY SUCTION BASIN WALL SEE DWGS. G-1, S-1 THRU S-4, R1, R2”

2. Change: “STA. 11+50.36 TO STA. 11+70.36 (34.14’ RT) (F.V.) NEW 14’ X 11’ BOX CULVERT TIE-IN TO PUMP STATION TRANSITION CHANNEL (BY OTHERS)”

To read: “STA. 11+54.81 TO STA. 11+74.81 (34.14’ RT) (F.V.) NEW TRANSITION BOX CULVERT – SEE DWGS. G-1, S-1 THRU S-4, R1, R2”

3. Change: "STA. 11+70.36 (34.14' RT) (FIELD VERIFY)
BEGIN REQ'D. 14'X11' BOX CULVERT AT REQ'D. TIE-
IN BY OTHERS TO PUMP STATION TRANSITION
CHANNEL"

To read: "STA. 11+74.81 (34.14' RT) (FIELD VERIFY)
BEGIN REQ'D. 14'X11' BOX CULVERT"

b. Dwg. 5 of 222, Notes in the Profile View

1. Change: "STA. 11+50.36"

To Read: "STA. 11+54.81 TIE NEW TRANSITION BOX CULVERT TO SUCTION
BASIN WALL"

2. Change: "STA. 11+70.36 BEGIN REQ'D. BOX CULVERT"

To Read: "STA. 11+74.81
BEGIN REQ'D. 14'X11' BOX CULVERT"

2 Delete the Note that reads: "NEW TIE-IN TO PUMP STATION TRANSITION
CHANNEL (BY OTHERS)"

SECTION 00010 –BIDDING SCHEDULE
 (Contract duration in accordance with the Contract Clauses entitled
Commencement, Prosecution, and Completion of Work (FAR 52.211-10))

Southeast Louisiana Urban Flood Control Project,
 Dwyer Road Intake Canal,
 Dwyer Road Pumping Station To St. Charles Canal
 Orleans Parish, Louisiana

Item	DESCRIPTION	Estimated Quantity	Unit	Unit Price	Estimated Amount
0001	Mobilization and Demobilization	1	LS		
0002	Silt Fences	16,200	LF		
0003	Maintenance And Diversion Of Stormwater	1	LS		
0004	Maintenance Of Traffic	1	LS		
0005	Demolition	1	LS		
0006	Structural Excavation (Net Section)	110,000	CY		
0007	Structural Backfill (Net Section)	53,000	CY		
0008	Construction Dewatering	1	LS		
0009	Temporary Retaining Structures	1	LS		
0010	Furnish And Drive Timber Piles	178,000	LF		
0011	Furnish & Drive 12" X 3/8" Steel Pipe Piles	17,250	LF		
0012	2" Asphaltic Concrete Wearing Course	6,100	SY		
0013	6" Asphaltic Concrete Binder Course	5,000	SY		
0014	Geotextile Fabric	8,200	SY		
0015	Geogrid	7,800	SY		
0016	Class II Base Course (8 Inch Thick Min.)	7,000	SY		
0017	Concrete Roadway 8 ½" Thick	1,400	SY		
0018	Concrete Sidewalk 4" Thick	200	SY		
0019	Concrete Driveway 8" Thick	40	SY		
0020	Concrete Curb	360	LF		
0021	Concrete Curb And Gutter	410	LF		
0022	Permanent Signs, Signals And Striping	1	LS		

*0023	4" Waterline Offset	2	EA		
*0024	6" Waterline Offset	3	EA		
*0025	8" Waterline Offset	3	EA		
*0026	12" Waterline Offset	1	EA		
*0027	20" Waterline Offset	1	EA		
0028	6" PVC Water Main	70	LF		

Item	DESCRIPTION	Estimated Quantity	Unit	Unit Price	Estimated Amount
0029	12" PVC Water Main	929	LF		
*0030	6" Water Valve	2	EA		
*0031	8" Water Valve	1	EA		
*0032	12" Water Valve	2	EA		
*0033	Water Valve Manhole	6	EA		
*0034	2" Corporation Cock With Manhole	3	EA		
0035	15" Reinforced Concrete Pipe	89	LF		
0036	18" Reinforced Concrete Pipe	118	LF		
0037	30" Reinforced Concrete Pipe	40	LF		
0038	36" Reinforced Concrete Pipe	134	LF		
0039	42" Reinforced Concrete Pipe	9	LF		
0040	48" Reinforced Concrete Pipe	18	LF		
0041	36" Reinforced Concrete Pipe Arch	86	LF		
0042	48" Reinforced Concrete Pipe Arch	77	LF		
0043	60" Reinforced Concrete Pipe Arch	29	LF		
0044	96" Reinforced Concrete Pipe Arch	5	LF		
0045	NO. 1 Standard Drain Manhole	54	VFH		
0046	NO. 2 Standard Drain Manhole	26	VFH		
0047	NO. 3 Standard Drain Manhole	69	VFH		
0048	Standard Drain Manhole D3340	8	VFH		
*0049	Oval/Pipe Arch Manhole	2	EA		
*0050	Access Manhole	25	EA		
*0051	4' X 8' Cleanout Manhole	4	EA		
*0052	Standard 24" X 30" Drop Inlet	15	EA		
*0053	Adjust Manhole	40	EA		

*0054	Adjust Drop Inlet	19	EA		
*0055	8" Sewer Siphon	2	EA		
*0056	10" Sewer Siphon	2	EA		
*0057	14" Sewer Siphon	2	EA		
*0058	16" Sewer Siphon	1	EA		
*0059	6" Sewer Gate Valve With Manhole	2	EA		
0060	12" PVC Gravity Sewer Main	68	LF		
0061	Install 6" Sewer Force Main	110	LF		
0062	Install 30" Sewer Force Main	1,831	LF		

Item	DESCRIPTION	Estimated Quantity	Unit	Unit Price	Estimated Amount
0063	30" Sewer Force Main Aerial Crossing	1	LS		
*0064	Air Release Valve With Manhole	6	EA		
0065	Standard Sewer Manhole	169	VFH		
0066	Fertilizing And Seeding	10	AC		
0067	Structural Concrete – Junction Box At Downman	1	LS		
0068	Structural Concrete – 11' X 14' Box Culvert	1,264	LF		
0069	Structural Concrete – 10' X 12' Box Culvert	4,335	LF		
0070	Structural Concrete – 10' X 10' Box Culvert	1,220	LF		
0071	Structural Concrete – Open Flume	108	LF		
0072	Structural Concrete – Headwall & Tie-In Structure At Sta. 51+07.13	1	LS		
0073**	Electrical Delays	60	Day		
0074	Temporary Dam Emergency Removal and Reconstruction	20	EA		
0075	Structural Concrete – 11' X 14' by 12' X 12' Transition Box Culvert at Suction Basin	20	LF		
0076	Structural Concrete – Tie-In Transition Box Culvert at Suction Basin	1	LS		
TOTAL:					\$ _____

**Denotes a change from the previous Bidding Schedule.

*Firm fixed price definite deliver items, not subject to FAR Clause 52.211-18, Variation in Estimated Quantity.

Award will be made as a whole to one bidder.

NOTE 1: This RFP contains two independent Bidding Schedules. The "Compressed Performance Period Bidding Schedule" is an optional bidding schedule. Contractors are not required to bid on the "Compressed Performance Period Bidding Schedule." This Bidding Schedule provides offerors the opportunity to propose a shorter performance period specified as calendar days from Notice to Proceed to complete the work contained in the solicitation. Proposals of a longer performance period than the number of calendar days specified in the Section 00700 provision entitled *Commencement, Prosecution, and Completion of Work (FAR 52.211-10)*, subparagraph (c) may result in the offer being declared non-responsive. The offeror's proposed performance period shall be stated in the space provided at the top of the "Compressed Performance Period Bidding Schedule." The offeror's proposed performance period shall include all consideration for anticipated adverse weather. Should an award result from an offer proposing a shorter performance period, that performance period will become a contract requirement as noted in contract clause FAR 52.211-10-APR1984. No separate measurement or payment will be made for the compressed performance period. This contract may be awarded with or without consideration of the "Compressed Performance Period Bidding Schedule."

NOTE 2: Bidders shall furnish unit prices for each item listed in the Schedule requiring a unit price. If the bidder fails to insert a unit price in the appropriate blank for required item(s), but does furnish an extended total, or an estimated amount for such item(s), the Government shall deem the unit price to be the quotient obtained by dividing the extended amount for that line item by the quantity. IF A BIDDER OMMITS BOTH THE UNIT PRICE AND THE EXTENDED TOTAL OR ESTIMATED AMOUNT FOR ANY ITEM, ITS BID SHALL BE DECLARED NONRESPONSIVE AND THEREFORE INELIGIBLE FOR AWARD.

NOTE 3: Any bid may be rejected if the Contracting Officer determines in writing that it is unreasonable as to price. Unreasonableness of price includes not only total price of bid, but the price for individual line items as well. Any bid may be rejected if the prices for any line items or sub line items are materially unbalanced (See FAR 14.404-2).

NOTE 4: THE NOTICE TO PROCEED (NTP): The successful bidder is advised that performance and payment bonds shall be submitted in accordance with the time frame in block 12B of SF 1442. The NTP will be issued immediately after verification of acceptable performance and payment bonds. Within seven (7) days after issuance of the NTP, the Contractor shall initiate a meeting to discuss the submittal process with the Area or Resident Engineer or his authorized representative. Physical work cannot start until the Accident Prevention Program, Contractor Quality Control Plan, and other submittals which may be required, have been submitted and approved and all preliminary meetings called for under the contract, have been conducted.

SECTION 00010 – COMPRESSED PERFORMANCE PERIOD BIDDING SCHEDULE

(The project shall be completed in _____ calendar days
after the date of the Notice to Proceed)

Southeast Louisiana Urban Flood Control Project,
Dwyer Road Intake Canal,
Dwyer Road Pumping Station To St. Charles Canal
Orleans Parish, Louisiana

Item	DESCRIPTION	Estimated Quantity	Unit	Unit Price	Estimated Amount
0001	Mobilization and Demobilization	1	LS		
0002	Silt Fences	16,200	LF		
0003	Maintenance And Diversion Of Stormwater	1	LS		
0004	Maintenance Of Traffic	1	LS		
0005	Demolition	1	LS		
0006	Structural Excavation (Net Section)	110,000	CY		
0007	Structural Backfill (Net Section)	53,000	CY		
0008	Construction Dewatering	1	LS		
0009	Temporary Retaining Structures	1	LS		
0010	Furnish And Drive Timber Piles	178,000	LF		
0011	Furnish & Drive 12" X 3/8" Steel Pipe Piles	17,250	LF		
0012	2" Asphaltic Concrete Wearing Course	6,100	SY		
0013	6" Asphaltic Concrete Binder Course	5,000	SY		
0014	Geotextile Fabric	8,200	SY		
0015	Geogrid	7,800	SY		
0016	Class II Base Course (8 Inch Thick Min.)	7,000	SY		
0017	Concrete Roadway 8 ½" Thick	1,400	SY		
0018	Concrete Sidewalk 4" Thick	200	SY		

0019	Concrete Driveway 8" Thick	40	SY		
0020	Concrete Curb	360	LF		
0021	Concrete Curb And Gutter	410	LF		
0022	Permanent Signs, Signals And Striping	1	LS		
*0023	4" Waterline Offset	2	EA		
*0024	6" Waterline Offset	3	EA		
*0025	8" Waterline Offset	3	EA		
*0026	12" Waterline Offset	1	EA		
*0027	20" Waterline Offset	1	EA		

Item	DESCRIPTION	Estimated Quantity	Unit	Unit Price	Estimated Amount
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0029	12" PVC Water Main	929	LF		
*0030	6" Water Valve	2	EA		
*0031	8" Water Valve	1	EA		
*0032	12" Water Valve	2	EA		
*0033	Water Valve Manhole	6	EA		
*0034	2" Corporation Cock With Manhole	3	EA		
0035	15" Reinforced Concrete Pipe	89	LF		
0036	18" Reinforced Concrete Pipe	118	LF		
0037	30" Reinforced Concrete Pipe	40	LF		
0038	36" Reinforced Concrete Pipe	134	LF		
0039	42" Reinforced Concrete Pipe	9	LF		
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*0049	Oval/Pipe Arch Manhole	2	EA		
*0050	Access Manhole	25	EA		
*0051	4' X 8' Cleanout Manhole	4	EA		
*0052	Standard 24" X 30" Drop Inlet	15	EA		
*0053	Adjust Manhole	40	EA		
*0054	Adjust Drop Inlet	19	EA		
*0055	8" Sewer Siphon	2	EA		
*0056	10" Sewer Siphon	2	EA		
*0057	14" Sewer Siphon	2	EA		
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0076	Structural Concrete – Tie-In Transition Box Culvert at Suction Basin	1	LS		
				TOTAL:	\$ _____

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(End of Summary of Changes)