

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT			1. CONTRACT ID CODE J	PAGE OF PAGES 1 2
2. AMENDMENT/MODIFICATION NO. 0005	3. EFFECTIVE DATE 08-Oct-2002	4. REQUISITION/PURCHASE REQ. NO. W807PM-1136-3001A		5. PROJECT NO.(If applicable)
6. ISSUED BY VBURG CONSOL CONTRACTING OFC 4155 CLAY ST VICKSBURG MS 39183-3435	CODE DACW38	7. ADMINISTERED BY (If other than item 6) See Item 6		CODE
8. NAME AND ADDRESS OF CONTRACTOR (No., Street, County, State and Zip Code)			<input checked="" type="checkbox"/> 9A. AMENDMENT OF SOLICITATION NO. DACW38-02-B-0045	
			<input checked="" type="checkbox"/> 9B. DATED (SEE ITEM 11) 03-Sep-2002	
			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. <p>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 _____ 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.</p>				
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.) Reference Invitation for Bids (IFB) No. DACW38-02-B-0045 for Recreation Facilities at Lock and Dam No's. 3, 4, & 5, Red River Waterway, postponed indefinitely is hereby amended as follows: SEE CONTINUATION SHEET ON NEXT PAGE.				
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)	07-Oct-2002	

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

BID OPENING DATE

A new bid opening date and time of 24 Oct 02 at 1430 hours is hereby established.

TECHNICAL SPECIFICATIONS

Section 13122 PRE_ENGINEERED MODULAR RESTROOMS, TYPE I AND II is reissued in its entirety. Paragraph 1.4.1 has been revised.

DRAWINGS

Drawing C-105, Note 3, Make "pen and ink" change to delete the first sentence and replace it with the following:
"THE CONTRACTOR SHALL CONNECT TO THE EXISTING UNDERGROUND POWER SERVICE ON THE WEST SIDE OF THE INTERSECTION OF ROADS NO. 1 AND NO. 2 AND PROVIDE ELECTRICAL SERVICE FROM THAT POINT TO THE RESTROOM."

Drawing C-121, Note 5, Make "pen and ink" change to delete "AND WATER SERVICE" from the first sentence.

Drawing C-121A is reissued.

Pages revised by this amendment have the notation "REVISED BY AMENDMENT 0005" at the bottom of the page. Text added by this amendment is shown as underlined and in bold characters. Text deleted by this amendment is shown as overstruck.

ENCLS: Section 13122, pages 1 thru 6
Drawing C-121A

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SECTION 13122

PRE-ENGINEERED MODULAR RESTROOMS, TYPE I AND II

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 in the text by basic designation only.

BUILDING OFFICIALS & CODE ADMINISTRATORS INTERNATIONAL (BOCA)

BOCA Plumbing Code (1997) International Plumbing Code

FEDERAL STANDARDS (FED-STD)

FED-STD 795 (Basic) Uniform Federal Accessibility Standards

NATIONAL FIRE PROTECTION ASSOCIATION (NFPA)

NFPA 70 (1999) National Electrical Code

SOUTHERN BUILDING CODE CONGRESS INTERNATIONAL (SBCCI)

SBCCI Bldg Code (1994) Standard Building Code

1.2 DESCRIPTION OF WORK

Work of this section includes all materials and labor required in the placement and erection of the Pre-engineered Modular Restroom buildings complete, cleaned, operational, and ready for public use. Generally, work will include: site preparation and grading, excavation for fill, reinforced concrete, foundation construction, buildings and building construction, water, sewer, and electrical connections.

1.3 DESIGN CRITERIA

Members to withstand dead load and design loads due to pressure and suction of wind gravity calculated in accordance with latest version of SBCCI Bldg Code.

Roof Live Load = 0.96 kPa
Snow Load = 0.24 kPa
Roof Dead Load = 0.72 kPa
Wall Dead Load = 4.79 kPa
Seismic Performance Category B
Wind Speed = 38.0 m/s
Wind Exposure = D

Soil Bearing = 38.3 kPa

Design shall meet the Americans with Disabilities Act Accessibility Guidelines (ADAAG), FED-STD 795.

1.4 BUILDING DESCRIPTION

1.4.1 Summary

The pre-engineered restroom buildings are to be erected or assembled on a building manufacturer's reinforced concrete slab. The building is to be constructed of split-faced concrete block which is then grouted solid, or concrete that looks like spit-faced concrete block. Each building shall have three (3) entry doors, four (4) vandal resistant windows, two ~~812 mm H~~ ~~X 3.05 m L~~ louvered insect screens, gable vents or full length ridge vents, and roof panels or conventional roof trusses installed. These are all defined in PART 2 PRODUCTS. This building shall be designed in accordance with the latest version of SBCCI Bldg Code. The restroom at Lock and Dam No. 3 West shall be approximately ~~38.2538~~ square meters and the restroom at Lock and Dam No. 4 West and 5 East shall be approximately ~~53.554~~ square meters with an approximate 2.5 meters private entryway in front of each toilet room with three separate rooms for mechanical, men's toilet, and women's toilet. Buildings shall have a gable roof. All electrical and plumbing shall meet all national, state, and local laws.

1.4.2 Men's Restroom Layout

The Type I restroom layout shall be as follows:

- a. One handicap wall mounted lavatory with mirror mounted above lavatory.
- b. One urinal.
- c. One handicap water closet with one 914 mm and one 1066 mm stainless steel grab bars.

The Type II restroom layout shall be as follows:

- a. Two wall mounted lavatories, one of which is handicap, with mirrors mounted above each lavatory.
- b. Two urinals.
- c. One handicap water closet with one 914 mm and one 1066 mm stainless steel grab bars.

1.4.3 Women's Restroom Layout

The Type I restroom layout shall be as follows:

- a. One handicap wall mount lavatory with mirror mounted above lavatory.
- b. One standard water closet.

c. One handicap water closet with one 914 mm and one 1066 mm stainless steel grab bars.

The Type II restroom layout shall be as follows:

a. Two wall mount lavatories, one of which is handicap, with mirrors mounted above each lavatory.

b. Two standard water closets.

c. One handicap water closet with one 914 mm and one 1066 mm stainless steel grab bars.

1.4.4 Mechanical Room

The mechanical room shall contain the following items upon entering the steel entry door:

a. Utility sink.

b. Electric room heater.

c. Electrical panel.

d. Plumbing for a hose bib shall be located on the outside of the building.

e. Blow-off control unit with digital 7-day timer, 6 cycles/day minimum, single pole, single throw switch with built in normally closed brass bodied solenoid valve.

1.5 SUBMITTALS

Government approval is required for submittals with a "GA" designation; submittals having an "FIO" designation are for information only. The following shall be submitted in accordance with Section 01330 SUBMITTAL PROCEDURES:

SD-04 Drawings

Shop Drawings; GA.

Submit complete plans and elevations for restroom Types I and II, including: size and dimension of building, its components; material types and finishes; hardware; details and methods of assembling or erecting the buildings; joints and connections; details and layout of mechanical and electrical systems. The shop drawings shall be complete to allow for complete and functioning restrooms.

SD-08 Statements

Manufacturer's Product Data; GA.

Master Keyed sets: 2 keys each set.
Construction keys: 2 total.
Blank Keys: 10 total.

The keys shall be furnished to the Contracting Officer arranged for key control system storage in sets or subsets as scheduled.

PART 3 EXECUTION

3.1 GENERAL

Pre-engineered modular restroom buildings are to be installed or erected in strict accordance with the manufacturer's instructions. The Contractor shall coordinate with the manufacturer and the Contracting Officer to determine responsibilities for total project requirements. Installer shall be thoroughly acquainted with installation requirements prior to beginning construction. Work shall be coordinated with site work and utility construction as a part of, or adjacent to, building installations.

In preparation for installing the pre-engineered building, verify final layout and building elevations with the Contracting Officer. Clear only the essential area of construction of trees and vegetation.

Excavate for building foundation or placement in accordance with the manufacturer's requirements. Provide plumbing and electrical rough-ins to building pad. Construct building pad and foundation. Erect or assemble pre-engineered restroom. Install fixtures and accessories. Complete interior plumbing. Test, flush and sanitize water lines. Complete electrical installation. Use approved conduit or equivalent to house all surface run wiring to electrical fixtures. Complete adjacent site work as detailed on drawings. Grade site to obtain positive drainage away from all structures. Topsoil, fine grade and seed all areas of construction disturbance in accordance with other sections of these specifications. Thoroughly clean all surfaces, interior and exterior, making facility ready for public use.

-- End of Section --