

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT				1. CONTRACT ID CODE	PAGE 1 OF 5 PAGES
2. AMENDMENT/MODIFICATION NO. AMENDMENT NO. 0018		3. EFFECTIVE DATE 02/18/10	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable) 06-0054	
6. ISSUED BY CODE		CODE mks	7. ADMINISTERED BY (If other than Item 6) CODE See Item 6		
Officer in Charge of Construction MCI-East 1005 Michael Road Camp Lejeune, NC 28547-2521					
8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code)				(X)	9A. AMENDMENT OF SOLICITATION NO. N40085-06-R-0054
				X	9B. DATED (SEE ITEM 11) 01/26/10
					10A. MODIFICATION OF CONTRACT/ORDER NO.
					10B. DATED (SEE ITEM 11)
CODE	FACILITY CODE				

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers is extended, is not extended.
Offers 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 your 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 ONLY APPLIES TO MODIFICATION OF CONTRACTS/ORDERS.
IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.**

CHECK ONE	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 is not, 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.)

06-0054, Interior/Exterior Repairs to BEQ HP445

(CONTINUED)

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)	
15B. CONTRACTOR/OFFEROR		16B. UNITED STATES OF AMERICA	
15C. DATE SIGNED		16C. DATE SIGNED	
(Signature of person authorized to sign)		(Signature of Contracting Officer)	

CONTINUATION SHEET

1. Q: Amend 0012 notes all new piping is to be installed in the building. Does this include the water supply and DWV piping? Where does the new DTS/DTR piping stop? Is the mechanical room equipment to said piping to be replaced? If DWV and water distribution piping is to connect to existing, who determines the connection point from new to existing?

1. A: Domestic supply & DWV piping will not be replaced, additions to the system will be made in the new laundry room 140, note points of connection between new and existing on sheet P-401 for supply and DWV piping. 6" & 8" waste pipes are existing. Mechanically, all DTS & DTR piping must be removed including piping in all mechanical chases. Point of connection to DTS/DTR existing piping will be in laundry room 146 where piping enters the building through floor. New piping will terminate at respective air handlers and outdoor air units. New pipe sizes are shown in pipe riser on M-603. Mechanical equipment is being replaced as noted in drawings, duct work is to remain.

2. Q: Sheet M-602 shows an existing chiller on the system network and on sheet M-601 Sequence of operation talks about a steam to hot water exchanger. Where are these items on the contract dwgs or on the schedules? Please clarify.

2. A: The air cooled chiller and steam to water heat exchanger are existing and serve multiple buildings in the area. These pieces of equipment were not in the scope and no work is to be done on them, therefore they are just references on the drawings.

3. Q: Please reference mechanical demo drawings, there are several references to removing all DTS and DTR piping, including main chase. The new work plans do not show the mains in the chases being replaced but does call for them to be insulated. What is the intention of the scope of work for piping in this building?

3. A: All DTS & DTR piping must be removed including piping in all mechanical chases. New DTS/DTR piping must be installed. All pipe sizes are shown in pipe riser on sheet M603. Point of connection to DTS/DTR existing piping will be in laundry room 146 where piping enters the building through floor. New piping will terminate at respective air handlers and outdoor air units. Piping routed over common areas (139, 140, 141, 142, 143, 144, 145, and 146) to be insulated per specs as if routed in unconditioned spaces. Piping in other areas should use traditionally insulated techniques per specification requirements.

CONTINUATION SHEET

4. Q: General note 5 on sheet ED-101 tells us to remove the existing primary feeding the existing 150KVA transformer. Riser diagram on sheet E-602 does not indicate that we are to provide a new primary feed for the new 500 KVA transformer. Are we to reuse the existing or provide new primary feed? If new, what size?
4. A: Provide new service conductors and conduit to new transformer as indicated on riser diagram on sheet E-602.
5. Q: Need exact location of installation of the new 500 KVA transformer or an approximate measurement for bid purposes.
5. A: Install a new 500KVA transformer approximately 50' from HP445. It is to be fed from the primary side of the existing 750KVA transformer located approximately 130' from HP445.

Delete original NAVFAC Drawing Nos. 60005149 and 60005156 from the project/contract and replace with the attached revised NAVFAC Drawing Nos. 60005149 and 60005156.