AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT

1. CONTRACT ID CODE	PAGE	OF	PAGES
	1		5

2. AMENDMENT/MODIFICAITON NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicble)
AMENDMENT NO. 0005	07/23/26		25-0010

6. ISSUED BY	CODE	7. ADMINISTERED BY (If other than Item 6)	CODE
NAVFAC Mid-Atlantic Resident Officer in Charge of Construction 1107A Birch Street Camp Lejeune, NC 28547-2521	N40085	See Item 6	

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code)	(X)	9A. AMENDMENT OF SOLICIATION NO.
	x	N40085-26-R-9050
		9B. DATED (SEE ITEM 11) 07/06/26
		10A. MODIFICATION OF CONTRACT/ORDER NO.
		10B. DATED (SEE ITEM 11)
CODE / FACILITY CODE		

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

[x] The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers [x] 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 1 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 APPROPIRATION 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.)

25-0010, Repair BEQ G702/G703
Amendment 0005, Answer Requests for Information

The time and date for receipt of proposals is changed to 12 August 2026 at 2PM EST.

This amendment should be acknowledged when your proposal is submitted. Failure to acknowledge the amendment may constitute grounds for rejection of a proposal.

See Continuation Page(s)

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

CONTINUATION SHEET

1. **QUESTION:** BEQ G702: Note 6 on P-001 indicates that all vents to have vandal proof hoods. Detail C6 on drawing P-501 indicates for the vent to be installed without a vandal proof hood. Are we to install the vents per detail B4 on drawing P-501?

ANSWER: No. Vandal proof hood vents are not required for this project.

2. QUESTION: BEQ G702: Adhesive labels with arrows in the specified colors have been sufficient for pipe designation at Camp Lejeune. Will adhesive labels be allowed in lieu of snap on or wrap around labels shown on detailC1 on drawing P-504 and detail A4 on drawing M-505?

ANSWER: Adhesive labels are not a sufficient alternative to snap-on or wrap-around labels. The Contractor (KTR) shall adhere to the labeling requirements as specified in the contract drawings and specifications.

3. QUESTION: BEQ G702: Section 33 61 14 Exterior Buried Preinsulated Water Piping, paragraph 1.2-System Description says "Piping system includes hot domestic water piping, recirculating hot domestic water piping, chilled water piping, and related work." There is no mention of heating hot water piping. What are the requirements for the exterior buried preinsulated heated hot water piping?

ANSWER: Use 33 61 14 for all underground piping. Spec section should state: "Piping system includes hot domestic water piping, recirculating hot domestic water piping, chilled water piping, hot water piping and related work."

4. QUESTION: BEQ G702: Note 5 on Air Distribution Schedule on drawing M-601 calls for a minimum-security face plate with tamperproof screws. Is the intent for these pieces of air distribution to have a minimum-security face plate?

ANSWER: Design intent is to provide minimum-security type grille.

5. QUESTION: BEQ G702: All pieces of Air Distribution per the schedule on drawing M-601 are to be provided with Factory Installed Opposed Blade Dampers. There are several area where the duct branches to said pieces of air distribution show a manual hand damper (for example see duct branch to S3 diffuser in Open Bay Sleeping Rooms 127A and 127B on drawing M-101). There are no access doors shown to be provided on Reflected Ceiling Plans. Are the manual dampers required on branches to Air Distribution that are provided with Opposed Blade Dampers? If so, what type of access doors will need to be provided?

ANSWER: Manual dampers are not required for branches to terminals with OBD.

6. QUESTION: BEQ G702: Specification section 22 00 00, paragraph 2.3.10 says to "Provide a point-of-use mixing valve in accordance with ASSE 1070 at lavatories, hand-wash sinks, and washfountain locations. Point-of-use mixing valve must limit the tempered water to not greater than 110 degrees F." TMV-2 Thermostatic Mixing Valve on Plumbing Equipment Schedule on drawing P-601 shows location "In Restrooms at Lavatory Sinks." Will mixing valves need to be provided for P-8 Service Sink Wall Mounted or P-10 Mop Sink? If so, will it be a TMV-2 or different mixing valve due to flow rates?

ANSWER: TMV-2 is intended to only ensure 110 deg F water is provided at the lavatories. There is no requirement for this at service sinks or mop sinks.

7. QUESTION: BEQ G702: Detail B4 on drawing P-403 does not show domestic water hookup to the P-11 washer boxes shown on each side of the bottom 2 washers on each row. Laundry water riser diagram of drawing P-702 does not show the domestic water hookup either. Should each row include 10 each washers per the riser diagram, and floor plan, or should we include 12 each washers per row and include domestic water hookup not shown?

ANSWER: Domestic water should be provided for 12 washers on each side.

8. QUESTION: BEQ G702: Detail A3, drawing M-105, Note 4 shows the location where the pre-insulated HWS & HWR, and CHWS & CHWR is to pop up in Mechanical Room 123A. This routing is the same as shown on drawing CG101. Drawing M-111 shows HWS/HWR & CHWS/CHWR pre-insulated piping entering the building at Duty Room 124A. Please advise the routing of exterior pre-insulated pipe and where pipe will enter the building.

ANSWER: Piping is to be routed to 123b Mechanical, the closest mechanical room to the new mechanical building. This is also reflected on M-111 and CG101 & CU101. Note 4 on A3/M-105 can be omitted. It was intended to apply to A1/M-105.

9. QUESTION: BEQ G703: Note 6 on P-001 indicates that all vents to have vandal proof hoods. Detail C6 on drawing P-501 indicates for the vent to be installed without a vandal proof hood. Are we to install the vents per detail B4 on drawing P-501?

ANSWER: No. Vandal proof hood vents are not required for this project.

10: QUESTION: BEQ G703: Adhesive labels with arrows in the specified colors have been sufficient for pipe designation at Camp Lejeune. Will adhesive labels be allowed in lieu of snap on or wrap around labels shown on detailC1 on drawing P-504 and detail A4 on drawing M-505?

ANSWER: Adhesive labels are not a sufficient alternative to snap-on or wrap-around labels. The Contractor (KTR) shall adhere to the labeling requirements as specified in the contract drawings and specifications.

11. QUESTION: BEQ G703: Section 33 61 14 Exterior Buried Preinsulated Water Piping, paragraph 1.2-System Description says "Piping system includes hot domestic water piping, recirculating hot domestic water piping, chilled water piping, and related work." There is no

mention of heating hot water piping. What are the requirements for the exterior buried preinsulated heated hot water piping?

ANSWER: Use 33 61 14 for all underground piping. Spec section should state: "Piping system includes hot domestic water piping, recirculating hot domestic water piping, chilled water piping, hot water piping and related work."

12. QUESTION: BEQ G703: Note 5 on Air Distribution Schedule on drawing M-601 calls for a minimum-security face plate with tamperproof screws. Is the intent for these pieces of air distribution to have a minimum-security face plate?

ANSWER: Design intent is to provide minimum-security type grille.

13. QUESTION: BEQ G703: All pieces of Air Distribution per the schedule on drawing M-601 are to be provided with Factory Installed Opposed Blade Dampers. There are several area where the duct branches to said pieces of air distribution show a manual hand damper (for example see duct branch to S3 diffuser in Open Bay Sleeping Rooms 127A and 127B on drawing M-101). There are no access doors shown to be provided on Reflected Ceiling Plans. Are the manual dampers required on branches to Air Distribution that are provided with Opposed Blade Dampers? If so, what type of access doors will need to be provided?

ANSWER: Manual dampers are not required for branches to terminals with OBD.

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ANSWER: TMV-2 is intended to only ensure 110 deg F water is provided at the lavatories. There is no requirement for this at service sinks or mop sinks.

15. QUESTION: BEQ G703: Detail B4 on drawing P-403 does not show domestic water hookup to the P-11 washer boxes shown on each side of the bottom 2 washers on each row. Laundry water riser diagram of drawing P-702 does not show the domestic water hookup either. Should each row include 10 each washers per the riser diagram, and floor plan, or should we include 12 each washers per row and include domestic water hookup not shown?

ANSWER: Domestic water should be provided for 12 washers on each side.

16. QUESTION: BEQ G703: Detail A3, drawing M-105, Note 4 shows the location where the pre-insulated HWS & HWR, and CHWS & CHWR is to pop up in Mechanical Room 123A. This routing is the same as shown on drawing CG101. Drawing M-111 shows HWS/HWR & CHWS/CHWR pre-insulated piping entering the building at Duty Room 124A. Please advise the routing of exterior pre-insulated pipe and where pipe will enter the building.

ANSWER: Piping is to be routed to 123b Mechanical, the closest mechanical room to the new mechanical building. This is also reflected on M-111 and CG101 & CU101. Note 4 on A3/M-105 can be omitted. It was intended to apply to A1/M-105 only.

17. All other terms and conditions remain unchanged.