AMENDMENT OF SOLICITATION/MODIFIC	BPA NO.	1. CONTRACT ID CODE			PAGE 0	PAGES 2	
2. AMENDMENT/MODIFICATION NUMBER 0004	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NUMBER 620-22-1-2317-0001 5. PROJECT NUMBER (if applicable) 620-20-206					
6. ISSUED BY	36C242	7. ADMINISTERED BY (If other than Item 6) CODE 36C242					
Department of Veterans Affairs Network Contracting Office 2 Franklin D. Roosevelt VA Medical Cent 2094 Albany Post Road Montrose NY 10548	Department of Veterans Affairs Franklin D. Roosevelt VA Medical Center Network Contracting Office 2 2094 Albany Post Road Montrose NY 10548						
8. NAME AND ADDRESS OF CONTRACTOR (Number, street, county, S	tate and ZIP Code)	1	(X)	9A. AMENDMENT OF SOLICITA	ATION NU	JMBER	
To all Offerors/Bidders				36C24221B0072			
				9B. DATED (SEE ITEM 11) 10-04-2021			
				10A. MODIFICATION OF CONTRACT/ORDER NUMBER			
				10B. DATED (SEE ITEM 13)			
CODE 11 THIS ITEM (FACILITY CODE ONLY APPLIES TO AME	NDMENTS OF SOL	CITATIO	NS.			
12. ACCOUNTING AND APPROPRIATION DATA (If required) 13. THIS ITEM APPLI	imunication which includes a E DESIGNATED FOR THE of this amendment you desir ronic communication makes November 10,2021 at ES ONLY TO MODIFICA CONTRACT/ORDER N thority) THE CHANGES SET FORTH REFLECT THE ADMINISTRATIVE CH.43.103(b).	reference to the solicite RECEIPT OF OFFERS e to change an offer alr reference to the solicita 2PM EST TIONS OF CONTRA O. AS DESCRIBED IN ITEM 14 ARE MADE IN THE	ction and ar PRIOR TO eady subm tion and thi	mendment numbers. FA THE HOUR AND DATE itted, such change may is amendment, and is re DERS,	AILURE E SPEC be mad	OF YOUR CIFIED MA' de by letter	Y
D. OTHER (Specify type of modification and authority)							
E. IMPORTANT: Contractor is not, X is	required to sign this docume	nt and return $\frac{1}{2}$	copies	to the issuing office.			
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UC) AMENDMENT 0004 FOR SOLICITATION 36C24221 PLEASE SEE THE ATTACHED CONTINUATION PAGE Except as provided herein, all terms and conditions of the document reference 15A. NAME AND TITLE OF SIGNER (Type or print)	Е.	20-20-206 FIRE DE	PARTMENT In full force and DITRACTING	effect.	9 AT	MONTROS	E VAMC.
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AM			16	6C. DATE SIGN	NED .
(Circulum of a construction of A circ.)			f O '	eting Officer)	_		

AMENDMENT 0004 TO SOLICITATION 36C24221B0072 PROJECT 620-20-206 FIRE DEPARTMENT RENOVATION B. 19 AT THE MONTROSE VAMC

- 1. The bid due date for the subject solicitation is hereby extended to Wednesday, November 10, 2021 at 2:00PM EST.
- 2. In accordance with FAR 14.202-8, the government is authorizing electronic bids on this solicitation due to the COVID-19 pandemic. ALL bids shall be emailed to Daniel Barone, Contract Specialist, at Daniel.barone@va.gov prior to the bid opening time. The bids shall include copies of a bid bond. The bid opening shall take place on Wednesday, November 10, 2021 at 2:00 PM EST. No hand-carried or mailed bids will be accepted.
- 3. Please see the attached questions and answers as well as list of salient characteristics.
- The bid opening will take place on a WEBEX video conference call. To access the video conference, please access, https://meetingsamer6.webex.com/meetingsamer6/j.php?MTID=m5b71e8113356cb20f8c9d26b4 56c8148

The password for the video conference is Montrose.

5. All other terms and conditions of this solicitation under VA Solicitation 36C24221B0072 remains unchanged.

See attached document: Summary of Pre-Bid RFI's Q and As - 2021_11_03 FINAL (2).

See attached document: 620-20-206 Firehouse Enhancement - Salient Characteristics for Temporary Office Container (2).

LIST OF BRAND NAME OR EQUAL EQUIPMENT MAKE, MODEL AND SALIENT CHARACTERISTICS

Reference: Drawing SP-100, Spec Section 01 00 00

ITEM: TEMPORARY 8'X40' OFFICE CONTAINER (RENTAL)

VENDOR: MOBILE MODULAR PORTABLE STORAGE

Model: 8'X 40' CONTAINER

Salient Characteristics:

- Design for office use
- Eight (8) 120v electrical duplex outlets on interior one (1) GFI 120v electrical outlet on exterior
- Two (2) 1 ton air conditioning units with heat one on each end of container controlled by interior thermostat
- Finished surfaces on floor, walls, and ceiling
- •
- Two (2) separate entrance doors one on each end of container
- Two (2) waterproof light fixtures each controlled by photocell by each entrance door.
- Two exterior windows one on each end of container

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON:	
MANUFACTURER NAME:	
BRAND:	
NO.:	

Item #	RFI#	Request for Information	VA Response
1	1	rooms or restrooms. We also won't provide any furniture, etc. If there is any damage to the trailers, that would also be outside of our contract scope. We also won't be cleaning or maintaining them. Does that match up with the VA's expectations too? We would be happy to provide a more robust scope if the VA clarifies those requirements. Temporary Quarters	Regarding the requirement to provide a temporary office container for the duration of the project, the extent of the contractor's responsibility is as shown on the contract documents and as answered within this response. For clarification on the specific questions asked in this RFI, see the VA's following responses in red "our expectation is that we are providing an empty 8'x 40' office trailer that can be hooked up to your electrical panel by our electrician." - The VA agrees with this statement. The contractor is providing an empty 8'x 40' temporary office container equivalent to the 8'-0" x 40'-0" office container available from "Mobile Modular Portable Storage" 499 Hollywood Avenue, S. Plainfield, NJ 07080. See the attached List of Salient Characteristics for the Portable Office Container to be provided. The trailer has lighting, electrical outlets, and HVAC, but it won't have any rooms or restrooms The VA agrees with this statement. We also won't provide any furniture, etc The VA agrees with this statement. If there is any damage to the trailers, that would also be outside of our contract scope The VA will only be responsible for additional cost due to significant damage to the trailer caused by VA personnel or equipment. The VA will NOT be responsible for additional costs due to any damage to the trailer caused by non-VA equipment and personnel. The VA will NOT be responsible for any additional cost due to damage to the trailer from normal wear and tear. We also won't be cleaning or maintaining them The VA agrees with this statement

Item #	RFI#	Request for Information	VA Response
1	1	Regarding "Standalone Controls", it mentions standalone controls are to have the capability of being tied in to a "FUTURE" BMS/ATC system. Being said there is not an existing BMS available. Who is the manufacturer we are to utilize for controls? How is the VAV to interconnect and communicate with the AHU-1? Are we to "DESIGN" the standalone control system?	Who is the manufacturer we are to utilize for controls? The contractor shall connect the the new DDC system for the HVAC installed under this project to the facility's existing DDC controls system. The facility's existing direct-digital control (DDC) system is manufactured by Vykon (Niagara 4) and its ECC is located at Castle Point VAMC. The contractor shall ensure that the new HVAC controls systems installed under this contract is fully intergrated with the facility's Niagara 4 system. How is the VAV to interconnect and communicate with the AHU-1? The system to be installed on this project shall consist of a main air handling unit (AHU) and individual variable air volume (VAV) air terminal units (ATUs). This VAV system shall use flow control at the ATUs to efficiently condition each building zone while maintaining the required minimum flow rates to the zone. Each ATU shall be controlled by a dedicated, unit mounted controller. Each ATU shall have an integral damper that is controlled by a thermostat located in the conditioned space. These dampers can open or close to modulate airflow to satisfy each zone's temperature setpoints. Each ATU shall have an electric reheat coil designed to reheat the air when the temperature within the conditioned zone reaches the predetermined space heating setpoint. The ATUs shall be pressure independent. A pressure sensor shall be installed two-thirds down the supply duct system. The pressure sensor shall measure the static pressure in the supply duct and shall communicate with the AHU's controller to maintain the setpoint static pressure in the supply duct. The AHU controller shall use readings from the static pressure sensor to control the variable frequency drive (VFD) fan output on the AHU to maintain the preferred system static pressure. The contractor shall furnish and install all system components necessary for a complete and working direct digital control system for HVAC as it is outlined in the contract documents. Are we to "DESIGN" the standalone control system? Disre
2	2	Drawing M5.00 updated on 10/26/2021 states the following; HVAC Control General Notes. NOTE 5 - See section 23 90 23 Direct Digital Controls in the specifications for more information. This section is not listed.	Section 23 90 23 Direct Digital Controls for HVAC has been added to the revised specifications.
3	3	There is storm water piping called out for replacement in the NIC area of the building. Is this also to be excluded?	There is NO storm water piping replacement in the NIC areas. If it is mentioned in the bid documents, it should be excluded.
4	4	Regarding the spec added in amendment 0003, 23 09 23 DIRECT DIGITAL CONTROL SYSTEM FOR HVAC Part 1.1 - G 1. The General Contractor of this project shall directly hire the Control System Integrator in a contract separate from the contract procuring the controls contractor administered by this Section of the technical specifications. Please provide contact information for the Control System Integrator.	The General Contractor shall directly hire a Control System Integrator who shall be a Niagara 4 distributor/reseller and who shall be Niagara 4 certified. Three firms previously used by the facility are 1.) Building Automation System Integrators (BASI), 518 S.Camp Meade Road, Suite 2, Linthicum Heights, MD 21090, 2.) ITC North, 7 Nancy Court, Suite 4, Wappingers Falls, NY 12590, and 3.) Delta Connects, 10 Centre Drive, Monroe Township, NJ 08831. Other Tridium Niagara partners can be found using the following link https://www.tridium.com/us/en/purchase/buy-niagara