## SOURCES SOUGHT – CONSTRUCTION EXPERIENCE PROJECT DATA FORM METRO SAN DIEGO (NAVAL BASE CORONADO, POINT LOMA, AND SAN DIEGO, AND MCAS MIRAMAR) AOR, CA, PLUMBING, HVAC IDIQ JOC

, , , , ,					
1. Contractor Information					
Firm Name: <u>BCP Mechanical LLC.</u>	CAGE Code: <u>7YU10</u>				
Address: 1053 Big Oak Ranch Rd., Fallbrook CA 92028	UEI/DUNs Number:				
	<u>UGXDP8SXTKG5 / 080779441</u>				
Phone Number: <u>Office: 760-206-3647</u>					
Email Address: betsey@bcpmechanical.com	~ Pl - 17 - 1 - (10 000 000 0				
Point of Contact: Chester Paul, Estimator / Project Manager	Contact Phone Number: 619-888-9026				
2. Work Performed as:  Prime Contractor  Sub Contractor [	Joint Venture  Other (Explain)				
Percent of project work performed: 100%					
If subcontractor, who was the prime (Name/Phone #): Fedvet Construction – 951-225-8451					
3. Contract Information					
Contract Number: 140F0822D00441/140R3024F0063					
Delivery/Task Order Number (if applicable): <u>N/A</u>					
Contract Type:  Firm Fixed Price  Cost Reimbursement  Other (Ple	ase specify):				
Contract Title: 24011 - Bureau of Reclamation Admin HVAC Replacement					
Contract Location: 1200 Park Street, Boulder City, NV 89005					
Award Date (mm/dd/yy): <u>Sep 9, 2024</u>					
Contract Completion Date (mm/dd/yy): 02/27/2025					
Actual Completion Date (mm/dd/yy): 03/04/2025					
Explain Differences: N/A					
Original Contract Price (Award Amount): \$547,263.00					
Final Contract Price (to include all modifications, if applicable): \$547,263.00	- 61-1 4 1 11 - 1 1				
Explain Differences: <u>Customer asked to start the project first week of January in li</u>	eu of during the holidays; based on				
equipment lead times.					
A Dusing Description					
4. Project Description:					
Complexity of Work ☐ High ☐ Med ☐ Routine	as similar aquipment requirements				
Complexity of Work High Med Routine How is this project relevant to project of submission? (Please provide details such a					
Complexity of Work High Med Routine How is this project relevant to project of submission? ( <i>Please provide details such a conditions, etc.</i> ) Subcontracted the electrical; DDC controls, all other work complete	ed by this contractor. Remove and replace				
Complexity of Work High Med Routine How is this project relevant to project of submission? ( <i>Please provide details such a conditions, etc.</i> ) Subcontracted the electrical; DDC controls, all other work complete three (3) existing 20-ton cooling units and one (1) 10-ton heat pump unit, for a total of	ed by this contractor. Remove and replace of four (4) HVAC units. 2. New units shall				
Complexity of Work High Med Routine How is this project relevant to project of submission? ( <i>Please provide details such a conditions, etc.</i> ) Subcontracted the electrical; DDC controls, all other work complete	od by this contractor. Remove and replace of four (4) HVAC units. 2. New units shall unal controls. 3. Replace eight (8) existing				
Complexity of Work High Med Routine How is this project relevant to project of submission? ( <i>Please provide details such a conditions, etc.</i> ) Subcontracted the electrical; DDC controls, all other work complete three (3) existing 20-ton cooling units and one (1) 10-ton heat pump unit, for a total obe integrated into the existing Building Management System (BMS) with fully function electrical disconnects with properly sized new disconnects. Two (2) disconnects per inside and one located on the outside of the building. 4. All whips and wiring from the	and by this contractor. Remove and replace of four (4) HVAC units. 2. New units shall anal controls. 3. Replace eight (8) existing unit are required: one located on the e disconnect to the new HVAC equipment				
Complexity of Work High Med Routine How is this project relevant to project of submission? ( <i>Please provide details such a conditions, etc.</i> ) Subcontracted the electrical; DDC controls, all other work complete three (3) existing 20-ton cooling units and one (1) 10-ton heat pump unit, for a total of be integrated into the existing Building Management System (BMS) with fully function electrical disconnects with properly sized new disconnects. Two (2) disconnects per inside and one located on the outside of the building. 4. All whips and wiring from the are to be replaced with properly sized components. 5. Remove and replace the existing	and by this contractor. Remove and replace of four (4) HVAC units. 2. New units shall an controls. 3. Replace eight (8) existing unit are required: one located on the e disconnect to the new HVAC equipment ting copper refrigerant piping with new,				
Complexity of Work High Med Routine  How is this project relevant to project of submission? ( <i>Please provide details such a conditions, etc.</i> ) Subcontracted the electrical; DDC controls, all other work complete three (3) existing 20-ton cooling units and one (1) 10-ton heat pump unit, for a total of be integrated into the existing Building Management System (BMS) with fully function electrical disconnects with properly sized new disconnects. Two (2) disconnects per inside and one located on the outside of the building. 4. All whips and wiring from the are to be replaced with properly sized components. 5. Remove and replace the exist properly sized refrigerant piping. Existing routing and supports will be reused, as the	and by this contractor. Remove and replace of four (4) HVAC units. 2. New units shall anal controls. 3. Replace eight (8) existing unit are required: one located on the e disconnect to the new HVAC equipment ting copper refrigerant piping with new, e units being installed are like-for-like				
Complexity of Work High Med Routine How is this project relevant to project of submission? ( <i>Please provide details such a conditions, etc.</i> ) Subcontracted the electrical; DDC controls, all other work complete three (3) existing 20-ton cooling units and one (1) 10-ton heat pump unit, for a total obe integrated into the existing Building Management System (BMS) with fully function electrical disconnects with properly sized new disconnects. Two (2) disconnects per inside and one located on the outside of the building. 4. All whips and wiring from the are to be replaced with properly sized components. 5. Remove and replace the exist properly sized refrigerant piping. Existing routing and supports will be reused, as the replacements. 6. Remove and replace existing BMS wiring and CTs/sensors with new conditions.	and by this contractor. Remove and replace of four (4) HVAC units. 2. New units shall an controls. 3. Replace eight (8) existing unit are required: one located on the e disconnect to the new HVAC equipment ting copper refrigerant piping with new, e units being installed are like-for-like ew components for each of the split system				
Complexity of Work High Med Routine How is this project relevant to project of submission? ( <i>Please provide details such a conditions, etc.</i> ) Subcontracted the electrical; DDC controls, all other work complete three (3) existing 20-ton cooling units and one (1) 10-ton heat pump unit, for a total of be integrated into the existing Building Management System (BMS) with fully function electrical disconnects with properly sized new disconnects. Two (2) disconnects per inside and one located on the outside of the building. 4. All whips and wiring from the are to be replaced with properly sized components. 5. Remove and replace the exist properly sized refrigerant piping. Existing routing and supports will be reused, as the replacements. 6. Remove and replace existing BMS wiring and CTs/sensors with neunits to ensure proper functionality and integration into the BMS. 7. Inspect and calib.	and by this contractor. Remove and replace of four (4) HVAC units. 2. New units shall smal controls. 3. Replace eight (8) existing unit are required: one located on the e disconnect to the new HVAC equipment ting copper refrigerant piping with new, e units being installed are like-for-like ew components for each of the split system orate sixty-six (66) automated dampers to				
Complexity of Work High Med Routine How is this project relevant to project of submission? ( <i>Please provide details such a conditions, etc.</i> ) Subcontracted the electrical; DDC controls, all other work complete three (3) existing 20-ton cooling units and one (1) 10-ton heat pump unit, for a total of be integrated into the existing Building Management System (BMS) with fully function electrical disconnects with properly sized new disconnects. Two (2) disconnects per inside and one located on the outside of the building. 4. All whips and wiring from the are to be replaced with properly sized components. 5. Remove and replace the exist properly sized refrigerant piping. Existing routing and supports will be reused, as the replacements. 6. Remove and replace existing BMS wiring and CTs/sensors with neunits to ensure proper functionality and integration into the BMS. 7. Inspect and callifersure proper operation with the new HVAC units and the BMS system. Cleaning w	and by this contractor. Remove and replace of four (4) HVAC units. 2. New units shall an controls. 3. Replace eight (8) existing unit are required: one located on the edisconnect to the new HVAC equipment ting copper refrigerant piping with new, e units being installed are like-for-like ew components for each of the split system orate sixty-six (66) automated dampers to ill be limited to the damper boxes. 8.				
Complexity of Work High Med Routine How is this project relevant to project of submission? ( <i>Please provide details such a conditions, etc.</i> ) Subcontracted the electrical; DDC controls, all other work complete three (3) existing 20-ton cooling units and one (1) 10-ton heat pump unit, for a total of be integrated into the existing Building Management System (BMS) with fully function electrical disconnects with properly sized new disconnects. Two (2) disconnects per inside and one located on the outside of the building. 4. All whips and wiring from the are to be replaced with properly sized components. 5. Remove and replace the exist properly sized refrigerant piping. Existing routing and supports will be reused, as the replacements. 6. Remove and replace existing BMS wiring and CTs/sensors with neunits to ensure proper functionality and integration into the BMS. 7. Inspect and calib.	and by this contractor. Remove and replace of four (4) HVAC units. 2. New units shall an controls. 3. Replace eight (8) existing unit are required: one located on the edisconnect to the new HVAC equipment ting copper refrigerant piping with new, e units being installed are like-for-like ew components for each of the split system orate sixty-six (66) automated dampers to ill be limited to the damper boxes. 8.				
Complexity of Work High Med Routine How is this project relevant to project of submission? ( <i>Please provide details such a conditions, etc.</i> ) Subcontracted the electrical; DDC controls, all other work complete three (3) existing 20-ton cooling units and one (1) 10-ton heat pump unit, for a total of be integrated into the existing Building Management System (BMS) with fully function electrical disconnects with properly sized new disconnects. Two (2) disconnects per inside and one located on the outside of the building. 4. All whips and wiring from the are to be replaced with properly sized components. 5. Remove and replace the exist properly sized refrigerant piping. Existing routing and supports will be reused, as the replacements. 6. Remove and replace existing BMS wiring and CTs/sensors with neunits to ensure proper functionality and integration into the BMS. 7. Inspect and calif ensure proper operation with the new HVAC units and the BMS system. Cleaning w Commissioning shall be performed to verify system operation. All commissioning accompanies.	and by this contractor. Remove and replace of four (4) HVAC units. 2. New units shall an controls. 3. Replace eight (8) existing unit are required: one located on the edisconnect to the new HVAC equipment ting copper refrigerant piping with new, e units being installed are like-for-like ew components for each of the split system orate sixty-six (66) automated dampers to ill be limited to the damper boxes. 8.				
Complexity of Work High Med Routine How is this project relevant to project of submission? ( <i>Please provide details such a conditions, etc.</i> ) Subcontracted the electrical; DDC controls, all other work complete three (3) existing 20-ton cooling units and one (1) 10-ton heat pump unit, for a total obe integrated into the existing Building Management System (BMS) with fully function electrical disconnects with properly sized new disconnects. Two (2) disconnects per inside and one located on the outside of the building. 4. All whips and wiring from the are to be replaced with properly sized components. 5. Remove and replace the exist properly sized refrigerant piping. Existing routing and supports will be reused, as the replacements. 6. Remove and replace existing BMS wiring and CTs/sensors with neunits to ensure proper functionality and integration into the BMS. 7. Inspect and callid ensure proper operation with the new HVAC units and the BMS system. Cleaning w Commissioning shall be performed to verify system operation. All commissioning ac with the RFP, specifications, and drawings provided.  CLIENT INFORMATION	and by this contractor. Remove and replace of four (4) HVAC units. 2. New units shall an controls. 3. Replace eight (8) existing unit are required: one located on the edisconnect to the new HVAC equipment ting copper refrigerant piping with new, e units being installed are like-for-like ew components for each of the split system orate sixty-six (66) automated dampers to ill be limited to the damper boxes. 8.				
Complexity of Work High Med Routine How is this project relevant to project of submission? ( <i>Please provide details such a conditions, etc.</i> ) Subcontracted the electrical; DDC controls, all other work complete three (3) existing 20-ton cooling units and one (1) 10-ton heat pump unit, for a total of be integrated into the existing Building Management System (BMS) with fully function electrical disconnects with properly sized new disconnects. Two (2) disconnects per inside and one located on the outside of the building. 4. All whips and wiring from the are to be replaced with properly sized components. 5. Remove and replace the exist properly sized refrigerant piping. Existing routing and supports will be reused, as the replacements. 6. Remove and replace existing BMS wiring and CTs/sensors with neunits to ensure proper functionality and integration into the BMS. 7. Inspect and calificents to ensure proper operation with the new HVAC units and the BMS system. Cleaning we Commissioning shall be performed to verify system operation. All commissioning act with the RFP, specifications, and drawings provided.  CLIENT INFORMATION  5. Client Information	and by this contractor. Remove and replace of four (4) HVAC units. 2. New units shall an controls. 3. Replace eight (8) existing unit are required: one located on the edisconnect to the new HVAC equipment ting copper refrigerant piping with new, e units being installed are like-for-like ew components for each of the split system orate sixty-six (66) automated dampers to ill be limited to the damper boxes. 8.				
Complexity of Work High Med Routine How is this project relevant to project of submission? ( <i>Please provide details such a conditions, etc.</i> ) Subcontracted the electrical; DDC controls, all other work complete three (3) existing 20-ton cooling units and one (1) 10-ton heat pump unit, for a total of be integrated into the existing Building Management System (BMS) with fully function electrical disconnects with properly sized new disconnects. Two (2) disconnects per inside and one located on the outside of the building. 4. All whips and wiring from the are to be replaced with properly sized components. 5. Remove and replace the exist properly sized refrigerant piping. Existing routing and supports will be reused, as the replacements. 6. Remove and replace existing BMS wiring and CTs/sensors with neunits to ensure proper functionality and integration into the BMS. 7. Inspect and calif ensure proper operation with the new HVAC units and the BMS system. Cleaning w Commissioning shall be performed to verify system operation. All commissioning ac with the RFP, specifications, and drawings provided.  CLIENT INFORMATION  5. Client Information Name: Jeffrey Lynn	and by this contractor. Remove and replace of four (4) HVAC units. 2. New units shall an controls. 3. Replace eight (8) existing unit are required: one located on the edisconnect to the new HVAC equipment ting copper refrigerant piping with new, e units being installed are like-for-like ew components for each of the split system orate sixty-six (66) automated dampers to ill be limited to the damper boxes. 8.				
Complexity of Work High Med Routine How is this project relevant to project of submission? ( <i>Please provide details such a conditions, etc.</i> ) Subcontracted the electrical; DDC controls, all other work complete three (3) existing 20-ton cooling units and one (1) 10-ton heat pump unit, for a total of be integrated into the existing Building Management System (BMS) with fully function electrical disconnects with properly sized new disconnects. Two (2) disconnects per inside and one located on the outside of the building. 4. All whips and wiring from the are to be replaced with properly sized components. 5. Remove and replace the exist properly sized refrigerant piping. Existing routing and supports will be reused, as the replacements. 6. Remove and replace existing BMS wiring and CTs/sensors with neunits to ensure proper functionality and integration into the BMS. 7. Inspect and calified ensure proper operation with the new HVAC units and the BMS system. Cleaning we Commissioning shall be performed to verify system operation. All commissioning activity the RFP, specifications, and drawings provided.  **CLIENT INFORMATION**  5. Client Information Name: Jeffrey Lynn Title: Electrical Engineer	and by this contractor. Remove and replace of four (4) HVAC units. 2. New units shall an controls. 3. Replace eight (8) existing unit are required: one located on the edisconnect to the new HVAC equipment ting copper refrigerant piping with new, e units being installed are like-for-like ew components for each of the split system orate sixty-six (66) automated dampers to ill be limited to the damper boxes. 8.				
Complexity of Work High Med Routine  How is this project relevant to project of submission? ( <i>Please provide details such a conditions, etc.</i> ) Subcontracted the electrical; DDC controls, all other work complete three (3) existing 20-ton cooling units and one (1) 10-ton heat pump unit, for a total obe integrated into the existing Building Management System (BMS) with fully function electrical disconnects with properly sized new disconnects. Two (2) disconnects per inside and one located on the outside of the building. 4. All whips and wiring from the are to be replaced with properly sized components. 5. Remove and replace the exist properly sized refrigerant piping. Existing routing and supports will be reused, as the replacements. 6. Remove and replace existing BMS wiring and CTs/sensors with neunits to ensure proper functionality and integration into the BMS. 7. Inspect and callif ensure proper operation with the new HVAC units and the BMS system. Cleaning w Commissioning shall be performed to verify system operation. All commissioning ac with the RFP, specifications, and drawings provided.  CLIENT INFORMATION  5. Client Information  Name: Jeffrey Lynn  Title: Electrical Engineer  Phone Number: 702-293-8127	and by this contractor. Remove and replace of four (4) HVAC units. 2. New units shall an controls. 3. Replace eight (8) existing unit are required: one located on the edisconnect to the new HVAC equipment ting copper refrigerant piping with new, e units being installed are like-for-like ew components for each of the split system orate sixty-six (66) automated dampers to ill be limited to the damper boxes. 8.				
Complexity of Work  High  Med  Routine  How is this project relevant to project of submission? ( <i>Please provide details such a conditions, etc.</i> ) Subcontracted the electrical; DDC controls, all other work complete three (3) existing 20-ton cooling units and one (1) 10-ton heat pump unit, for a total of be integrated into the existing Building Management System (BMS) with fully function electrical disconnects with properly sized new disconnects. Two (2) disconnects per inside and one located on the outside of the building. 4. All whips and wiring from the are to be replaced with properly sized components. 5. Remove and replace the exist properly sized refrigerant piping. Existing routing and supports will be reused, as the replacements. 6. Remove and replace existing BMS wiring and CTs/sensors with neunits to ensure proper functionality and integration into the BMS. 7. Inspect and callif ensure proper operation with the new HVAC units and the BMS system. Cleaning w Commissioning shall be performed to verify system operation. All commissioning act with the RFP, specifications, and drawings provided.  **CLIENT INFORMATION**  5. Client Information  Name: Jeffrey Lynn  Title: Electrical Engineer  Phone Number: 702-293-8127  Email Address: jlynn@usbr.gov	and by this contractor. Remove and replace of four (4) HVAC units. 2. New units shall an controls. 3. Replace eight (8) existing unit are required: one located on the edisconnect to the new HVAC equipment ting copper refrigerant piping with new, e units being installed are like-for-like ew components for each of the split system orate sixty-six (66) automated dampers to ill be limited to the damper boxes. 8.				
Complexity of Work High Med Routine  How is this project relevant to project of submission? ( <i>Please provide details such a conditions, etc.</i> ) Subcontracted the electrical; DDC controls, all other work complete three (3) existing 20-ton cooling units and one (1) 10-ton heat pump unit, for a total obe integrated into the existing Building Management System (BMS) with fully function electrical disconnects with properly sized new disconnects. Two (2) disconnects per inside and one located on the outside of the building. 4. All whips and wiring from the are to be replaced with properly sized components. 5. Remove and replace the exist properly sized refrigerant piping. Existing routing and supports will be reused, as the replacements. 6. Remove and replace existing BMS wiring and CTs/sensors with neunits to ensure proper functionality and integration into the BMS. 7. Inspect and callif ensure proper operation with the new HVAC units and the BMS system. Cleaning w Commissioning shall be performed to verify system operation. All commissioning ac with the RFP, specifications, and drawings provided.  CLIENT INFORMATION  5. Client Information  Name: Jeffrey Lynn  Title: Electrical Engineer  Phone Number: 702-293-8127	and by this contractor. Remove and replace of four (4) HVAC units. 2. New units shall an controls. 3. Replace eight (8) existing unit are required: one located on the edisconnect to the new HVAC equipment ting copper refrigerant piping with new, e units being installed are like-for-like ew components for each of the split system orate sixty-six (66) automated dampers to ill be limited to the damper boxes. 8.				
Complexity of Work  High  Med  Routine How is this project relevant to project of submission? ( <i>Please provide details such a conditions, etc.</i> ) Subcontracted the electrical; DDC controls, all other work complete three (3) existing 20-ton cooling units and one (1) 10-ton heat pump unit, for a total obe integrated into the existing Building Management System (BMS) with fully function electrical disconnects with properly sized new disconnects. Two (2) disconnects per inside and one located on the outside of the building. 4. All whips and wiring from the are to be replaced with properly sized components. 5. Remove and replace the exist properly sized refrigerant piping. Existing routing and supports will be reused, as the replacements. 6. Remove and replace existing BMS wiring and CTs/sensors with neunits to ensure proper functionality and integration into the BMS. 7. Inspect and callity ensure proper operation with the new HVAC units and the BMS system. Cleaning we Commissioning shall be performed to verify system operation. All commissioning activity the RFP, specifications, and drawings provided.  **CLIENT INFORMATION**  5. Client Information  Name: Jeffrey Lynn  Title: Electrical Engineer  Phone Number: 702-293-8127  Email Address: jlynn@usbr.gov  6. Describe the client's role in the project: COR	and by this contractor. Remove and replace of four (4) HVAC units. 2. New units shall an controls. 3. Replace eight (8) existing unit are required: one located on the edisconnect to the new HVAC equipment ting copper refrigerant piping with new, e units being installed are like-for-like ew components for each of the split system orate sixty-six (66) automated dampers to ill be limited to the damper boxes. 8.				
Complexity of Work  High  Med  Routine  How is this project relevant to project of submission? ( <i>Please provide details such a conditions, etc.</i> ) Subcontracted the electrical; DDC controls, all other work complete three (3) existing 20-ton cooling units and one (1) 10-ton heat pump unit, for a total of be integrated into the existing Building Management System (BMS) with fully function electrical disconnects with properly sized new disconnects. Two (2) disconnects per inside and one located on the outside of the building. 4. All whips and wiring from the are to be replaced with properly sized components. 5. Remove and replace the exist properly sized refrigerant piping. Existing routing and supports will be reused, as the replacements. 6. Remove and replace existing BMS wiring and CTs/sensors with neunits to ensure proper functionality and integration into the BMS. 7. Inspect and callif ensure proper operation with the new HVAC units and the BMS system. Cleaning w Commissioning shall be performed to verify system operation. All commissioning act with the RFP, specifications, and drawings provided.  **CLIENT INFORMATION**  5. Client Information  Name: Jeffrey Lynn  Title: Electrical Engineer  Phone Number: 702-293-8127  Email Address: jlynn@usbr.gov	and by this contractor. Remove and replace of four (4) HVAC units. 2. New units shall an controls. 3. Replace eight (8) existing unit are required: one located on the edisconnect to the new HVAC equipment ting copper refrigerant piping with new, e units being installed are like-for-like ew components for each of the split system orate sixty-six (66) automated dampers to ill be limited to the damper boxes. 8.				

NOTE: NAVFAC REQUESTS THAT THE CLIENT COMPLETES THIS QUESTIONNAIRE AND SUBMITS DIRECTLY BACK TO THE OFFEROR. THE OFFEROR WILL SUBMIT THE COMPLETED QUESTIONNAIRE TO NAVFAC WITH THEIR PROPOSAL, AND MAY DUPLICATE THIS QUESTIONNAIRE FOR FUTURE SUBMISSION ON NAVFAC SOLICITATIONS. CLIENTS ARE HIGHLY ENCOURAGED TO SUBMIT QUESTIONNAIRES DIRECTLY TO THE OFFEROR. HOWEVER, QUESTIONNAIRES MAY BE SUBMITTED DIRECTLY TO NAVFAC. PLEASE CONTACT THE OFFEROR FOR NAVFAC POC INFORMATION. THE GOVERNMENT RESERVES THE RIGHT TO VERIFY ANY AND ALL INFORMATION ON THIS FORM.

Contractor Information (Firm Name): BCP Mechanical LLC.

Client Information (Name): <u>Jeffrey Lynn</u>

## TO BE COMPLETED BY CLIENT

## PLEASE CIRCLE THE ADJECTIVE RATING WHICH BEST REFLECTS YOUR EVALUATION OF THE CONTRACTOR'S PERFORMANCE. 1. QUALITY (E) a) Quality of technical data/report preparation efforts VG S U N M b) Ability to meet quality standards specified for technical performance (E) S VG U N M c) Timeliness/effectiveness of contract problem resolution without extensive Ε VG S M U N customer guidance d) Adequacy/effectiveness of quality control program and adherence to E VG contract quality assurance requirements (without adverse effect on S U N M performance) 2. SCHEDULE/TIMELINESS OF PERFORMANCE a) Compliance with contract delivery/completion schedules including any Е VG significant intermediate milestones. (If liquidated damages were assessed or S U N M the schedule was not met, please address below) b) Rate the contractor's use of available resources to accomplish tasks **E**) VG S M U N identified in the contract 3. CUSTOMER SATISFACTION **(E)** a) To what extent were the end users satisfied with the project? VG S M U N b) Contractor was reasonable and cooperative in dealing with your staff (E) (including the ability to successfully resolve disagreements/disputes; VG S M U N responsiveness to administrative reports, businesslike and communication) c) To what extent was the contractor cooperative, businesslike, and concerned Œ) VG S U N M with the interests of the customer? (E) VG S U d) Overall customer satisfaction M N 4. MANAGEMENT/PERSONNEL/LABOR a) Effectiveness of on-site management, including management of (E) VG S U Ν M subcontractors, suppliers, materials, and/or labor force (E) S b) Ability to hire, apply, and retain a qualified workforce to this effort VG M U Ν (E) c) Government Property Control VG S U N M (E) d) Knowledge/expertise demonstrated by contractor personnel VG S U Ν M Ē (N) e) Utilization of Small Business concerns VG S M IJ (E)f) Ability to simultaneously manage multiple projects with multiple disciplines VG S M U N g) Ability to assimilate and incorporate changes in requirements and/or Œ) VG S M U N priority, including planning, execution and response to Government changes h) Effectiveness of overall management (including ability to effectively lead, (E) VG S M U Ν manage and control the program) 5. COST/FINANCIAL MANAGEMENT

(E)

VG

S

M

U

N

price(s)

a) Ability to meet the terms and conditions within the contractually agreed

Contractor Information (Firm Name): <u>BCP Mechanical LLC.</u> Client Information (Name): <u>Jeffrey Lynn</u>

E	VG	S	M	U	N
Е	VG	S	M	U	N
Yes No					
	Yes			No	
	Yes			No	
E	VG	S	M	U	N
E	VG	S	M	U	N
E	VG	S	M	U	N
Œ	VG	S	M	U	N
	Yes	)		No	
E	VG	S	M	U	N
	E E E	E VG  Yes  Yes  Yes  E VG  E VG  VG  VG  VG  VG  VG  VG  VG	E VG S  Yes  Yes  E VG S  E VG S  E VG S  F VG S  F VG S	E VG S M  Yes  Yes  Yes  E VG S M  E VG S M  E VG S M  E VG S M  T VG S M	E VG S M U  Yes No  Yes No  Yes No  Yes No  E VG S M U  E VG S M U  E VG S M U  F VG S M U  No  No  No

BCP mechanical went above and beyond what was expected of them as the subcontractor on my HVAC project. They brought as much crew as necessary to ensure that the project was completed ahead of schedule. All work was completed with minimal punch list items. BCP was responsible for the coordination of all subcontractors required to complete this multi-dripline project. There were zero modifications to the contract prior to completion of the commissioning and the Government assuming beneficial occupancy of the site. There has been one MOD to the contract for Government convenience. There have been 2 warrantee calls since commissioning and both have been for manufacturer defects. BCP was able to respond promptly and rectify the issues. I would recommend BCP for future projects.