

Department of Corrections DIVISION OF ADMINISTRATIVE SERVICES

802 3rd Street, Suite 224 Douglas, Alaska 99824 Main: 907.465.6014

Email: Michael.lim@alaska.gov

Issue Date: October 22, 2024

ATTN: Vendors

RE: Project Name: GCCC Boiler Replacement Phase II

Project Number: 240002942

Project Location: Goose Creek Correctional Center (GCCC), Wasilla,

Alaska

New ITB Deadline: October 29, 2024 @ 2:00 p.m., Local Time

Addendum # Two (2)

This addendum forms a part of the contract documents and modifies the original drawings and/or specifications for the subject work. In case of conflicts between this addendum and previously issued documents, this addendum shall take precedence.

The following additions are required:

1. Attached is the Plan Holder's List for this project (3 Pages). The company names that are highlighted in yellow attended the mandatory pre-site visits.

The following are questions from interested parties and the department 's response.

- 1. Do the new boilers require any additional combustion air?
 - A: Yes
- 2. Are the new boilers flues intended to use the current roof penetration?
 - A: Yes, see attached illustration (2 pages)
- 3. Has there been any design efforts on the heat exchanger scope?
 - A: No
- 4. Is all the required equipment owner supplied for the completed scope?
 - A: All provided product attached. Any additional Fastener, Piping & Vent Caps to be provided by the contractor (3 pages).
- 5. Is the supplied flue piping complete, all materials on hand?
 - A:Yes, if more is needed the owner will supply.
- 6. How long can the heat exchangers be down?
 - A: Hot water outrages to be coordinated three days in advance. Shutdowns limited to 24 hours.
- 7. Does B-11 & B-12 require to be relocated and placement of a new housekeeping pad?

A: No

8. Was the boiler start up supplied by the owner (included in boiler procurement)?

A: Yes

This addendum is considered part of the Invitation to Bid (ITB) and is to be acknowledged on your quote form.

Please contact me if you have any questions at michael.lim@alaska.gov or 907-465-6014.

Sincerely,

Michael Lim

Procurement Manager

Michael Lim

cc: Shawn Ratliff, Facilities Manager I, DOC

End of Addendum

Total number of pages contained within this Addendum: 10



Proctor Sales Inc. 9210 Vanguard STE 102 Anchorage, AK 99507-4619 USA

Phone: 907-562-2608

tnibert@GoPSI.com

Quotation

Subject to Approval

From The Desk Of - Troy Nibert

To:

Department of Corrections

Attn:

Bill Merchant

Job#:

1820052

Quote #:

PSIQ52159

Date: Bid Date: 1/2/2024

1/5/2024

Job Name:

Wasilla GCCC Boiler Replace

Terms: Net 30 days with approved credit or add 3% for VISA/MasterCard/AMEX. Retainage does not apply. This quote is for your evaluation and consideration and is not an offer, but merely invites your offer to purchase. Applicable taxes not included. QUOTATION PRICING EXPIRES 30 DAYS FROM QUOTED DATE UNLESS OTHERWISE NEGOTIATED OR STATED ELSEWHERE ON QUOTE. Warranty Terms: All quotes exclude warranty labor. Manufacturer's standard warranty ends 18 months from ship date or 12 months from start-up, whichever occurs first. Quotation includes only that which is stated, and takes exception to all other. See Appendix A for our commercial terms and conditions, Pricing based on purchase of entire quote. Deviation from this may require price revision to both product, and freight

Description Qty

Net Each

Total

Base Design

Tag: B-1 thru 10

1 Lot pricing for 10 Aerco Benchmark boilers and Centrotherm to vent all boilers individually thru existing flue chase.

200 Aerco Benchmark BMK 3000 Condensing Boiler, 3000 MBH input each, natural agas firing, 460V/3PH/60Hz power, 439 SS heat exchanger, Fully modulating 15:1 interests the work furndown, 18" event connection, Edge [ii] controller with onboard multi unit sequencing Additional logic, Onboard ModBUS TCP/IP and BACnet IP for BAS communication 2" RV-91 Maxitrol

to prefer release 30 psi relief valve, pressure to be verified prior to order release

On board BST header temperature sensor

Return header temperature sensor

(10) Neutralizing Tube, up to 3000 MBH

Tag: Boiler Flue

Centrotherm InnoFlue (SW) Series Stack

Lot of Centrotherm stack to individually vent 10 Aerco Benchmark 3000 boilers, 8" ID vent size.

Maximum flue gas temperatures of 230°F (110°C) per UL1738 & ULC-S636, Zero seclearance to combustibles, Gasketed push/fit connection system Aerco flue adapters included.

Material list to be verified prior to ordering

Proctor Sales, Inc. Quote Department

Wasilla GCCC Boiler Replace

Page 1 of 3

PSIQ52159

Tag: Start Up

Boiler start-up by manufacturer's authorized representative, after installation by others.

- -- Owner training and commissioning is included.
- -- Based upon standard weekday (Mon-Fri) rates & times (7:00 AM 4:00 PM).
- -- Providing a total of four trips, one trip for start-up, one trip for training, one trip for commissioning and one trip for owner adjustment.

After one year of operation another trip will be provided for occupancy adjustment and boiler combustion testing.

Boiler Start Up includes Alternate 1

Paragraphic transfer of

en de la Production de la Companya d

Alternate 1

Tag: B-1, 2

1 Lot pricing for 2 Aerco CFR 3000 Non-Condensing boilers, Schebler venting to vent all boilers individually thru existing flue chase, System pumps, Buffer tank and Air Elimination.

(2) Aerco CFR 3000 Non-Condensing Boiler, 3000 MBH input each, natural gas firing, 460V/3PH/60Hz power, 439 SS heat exchanger, 3:1 turndown, 8" vent connection, Category I listed, Edge [ii] controller with onboard multi unit sequencing logic, Onboard ModBUS TCP/IP and BACnet IP for BAS communication 2" RV-91 Maxitrol

30 psi relief valve, pressure to be verified prior to order release

On board BST header temperature sensor

Return header temperature sensor

Tag: Boiler Flue

Lot of Schebler P1 stack individually venting 2 Aerco CFR 3000 boilers, 8" ID vent size.

Maximum flue gas temperatures of 1400°F per UL103, double wall with 1" insulation

Aerco flue adapters included.

Tag: PMP-1, 2

(2) Taco Model KV3009 Vertical In-Line Pump, 3" (76 mm) Suction, 3" (76 mm)
Discharge, 1150 RPM, ODP, No Drip Cover, 3 HP, Starting Option = Across the Line (Standard), 230-460/60/3, 40 Deg C Ambient/NEMA STD./CCW (Standard), Baldor, Premium Efficiency: Meets MG1-12.55, AEGIS Shaft Grounding, Seal =
Silicon-Carbide Seat; Carbon Rotor, EPT Rubber, 250 Deg F, Clean Water, Material of Construction = Cast Iron Casing and Cover, Bronze Impeller, Bronze Shaft Sleeve, ANSI Class 125 Flanges no WR

Tag: ET-1

cian Tank, STaco Model CX-130-125 Diaphragm Type Expansion Tank, 35 Gal. Volume, 15 Gal. Acceptance 125 PSI, ASME

Tag: AS-1

Taco Model 4906AD-125 Air and Dirt Separator, 6" Pipe Size, 125 PSI, Flanged

Tag: Buffer Tank

Taco Model BTH0300F06-125NN Vertical Buffer Tank with Baffle, High Inlet/Outlet Connections, 300 Gallons, 36" Diameter, 6" Flanged Connections, 125 PSI, No Standard No Anchor Clips

Customer Freight Terms: FFA to Jobsite

Origin: FOB Factory

Please contact me if I can be of further assistance.

300173

None

(360) Label Qty Item No Description P1 6 ISAFLG08 8" Flanged Appliance Adaptor 29 ISVL086 8" x 72" Vent Length P3 | 55 | IASCM08 8" Metal Support Clamp P4 11 ISVL081 8" x 12" Vent Length 5 ISELS0887 8" x 87 Elbow P6 9 ISELS0845 8" x 45 Elbow P7 ISVL082 8" x 24" Vent Length P8 8" x 36" Vent Length ISVL083 Thru existing foof Penetration Р9 6 ISBS0887 8" Base Support P10 6 ISVC0806 8" to 6" Velocity Cone Thru existing Roof Penetration 2.4: 13' 1 1/2" 4.4: 13' 1 1/2" 3.4: 13' 1 1/2" 3.3: 5' 3 1/4" 2.3: 6' 8" 6.5: 13' 1 1/2" 5.3: 13' 1 1/2" 11.5: 13' 1 1/2" 4.2: 8' 11 1/2" 6.3: 1' 3" 5.2: 11' 5 1/2" P2 1.3: 1' 10" 1.2: 1' 4' 5.1: 13 Centrotherm Proctor Sales Inc GCCC Replacement 6 AERCO BMK3000 12/21/2023 Benga Ogunnusi

300173

None

| PROJECT NAME: GCCC Boiler Replacement, Phase II PROJECT NUMBER(S | | PROJECT NUMBER(S): 2400 | 02942 | | | |
|--|-----------------------------|-------------------------|---------|--------------------------|------------------|--|
| ROJECT MANAGER: Shawn Ratliff ADVERTISING DATE: 9/13/2024 | | 9/13/2024 | BID DUE | BID DUE DATE: 10/29/2024 | | |
| COMPANY/ADDRESS/PHONE/EMAIL | | DAT ISSU | | *TYPE* | ADD/RPT OTHER | |
| COMPANY NAME: Pinnacle Me | chanical | | | | | |
| POC: Shane Fett | | | | | | |
| PHYSICAL ADDRESS: | ADDRESS: | | 024 | | | |
| MAILING ADDRESS: | | | | | | |
| PHONE : 907-748-5659 | Email sfeet@pmi- | -hvac.net | | | | |
| COMPANY NAME: Proctor Sale | es | | | | | |
| POC: Neil Sanchez | | | | | | |
| PHYSICAL ADDRESS: | | 9/30/2 | 024 | | | |
| MAILING ADDRESS: | | | | | | |
| PHONE: 907-290-9825 | Email nsanchez@ |)gopsi.com | 1 | | | |
| COMPANY NAME: Consolidate | d Contracting & Engineering | | | | | |
| POC: Dave Nickerson | | | | | | |
| PHYSICAL ADDRESS: | | 9/25/2 | 024 | | | |
| MAILING ADDRESS: | | | | | | |
| PHONE : 907-529-2402 | Email: consolidate | dconeng@gmail.com | | | | |

| PROJECT NAME: GCCC Boiler Replacement, Phase II PROJECT NUMBER(| | PROJECT NUMBER(S): | 24000294 | 2 | | | |
|---|--------------------|-----------------------------|---------------|--------------------------|--------|------------------|--|
| PROJECT MANAGER: Shawn Ratliff | ADVERTISING DATE: | ADVERTISING DATE: 9/13/2024 | | BID DUE DATE: 10/29/2024 | | | |
| COMPANY/A | DDRESS/PHONE/EMAIL | | DATE SSUED | NO. OF SETS | *TYPE* | ADD/RPT OTHER | |
| COMPANY NAME: Siemens | | | | | | | |
| POC: Joseph Dickerson | | | | | | | |
| PHYSICAL ADDRESS: | | | 0/9/2024 | | | | |
| MAILING ADDRESS: | | | | | | | |
| PHONE: 907-519-3534 | Email: joseph.dick | erson@siemens.com | | | | | |
| COMPANY NAME: Superior Plumb | ing | | | | | | |
| POC: Tony Jones | | | | | | | |
| PHYSICAL ADDRESS: | | 10 | 0/9/2024 | | | | |
| MAILING ADDRESS: | | | | | | | |
| PHONE: 907-317-1040 | Email tjones@sup | eriorak.com | | | | | |
| COMPANY NAME: Alaska Air Bala | ncing | | | | | | |
| POC: Jason Garner | | | | | | | |
| PHYSICAL ADDRESS: | | | | | | | |
| MAILING ADDRESS: | | | | | | | |
| PHONE: 907-746-1090 | Email jason@alas | kaairbalancing.com | | | | | |

| PROJECT NAME: GCCC Boiler Replacement, Phase II PROJECT NUMB | | PROJECT NUMBER(S | R(S): 240002942 | | | | |
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| PROJECT MANAGER: Shawn Ratliff | ADVERTISING DATI | RTISING DATE: 9/13/2024 | | BID DUE DATE: 10/29/2024 | | | |
| COMPANY/ADDRI | ESS/PHONE/EMAIL | | DATE ISSUED | NO. OF SETS | *TYPE* | ADD/RPT OTHER | |
| COMPANY NAME: Plans Room LLC | | | | | | | |
| POC: Melaine Anderson | | | | | | | |
| PHYSICAL ADDRESS: | | | | | | | |
| MAILING ADDRESS: | | | | | | | |
| PHONE : 907-563-2029 | Email: mail@the | plansroom.com | | | | | |
| COMPANY NAME: Plan Center Northwe | est | | | | | | |
| POC: Svea Erickson | | | | | | | |
| PHYSICAL ADDRESS: | | | | | | | |
| MAILING ADDRESS: | | | | | | | |
| PHONE : 503-650-0148 | Email: svea@pla | incenternw.com | | | | | |
| COMPANY NAME: Dodge Construction | Network | | | | | | |
| OC: Kristal Amad | | | | | | | |
| PHYSICAL ADDRESS: | | | | | | | |
| MAILING ADDRESS: | - | | | | | | |
| PHONE: 844-326-3826X7346 | Email: kristal.am | ad@construction.com | | | | | |