

Chartwells Kitchen Facility Cooler/ Freezer System Replacement Invitation for Bids # PSPW-20-12

General Information		
Project Cost Estimate	\$750,000.00	See Section 1.4
Evaluation of Proposals	Staff	See Section 1.8
Mandatory Pre-Bid Meeting	10:00 a.m. on November 4, 2020	See Section 1.9.1
	Meeting location will start at the	
	Public Works office located at	
	8300 S Palm Dr.	
	Pembroke Pines, FL 33025.	
Question Due Date	November 9, 2020	See Section 1.9
Proposals will be accepted until	2:00 p.m. on November 24, 2020	See Section 1.9
5% Proposal Security / Bid Bond	Required in the event that the	See Section 4.1
	proposal exceeds \$200,000	
100% Payment and Performance	Required in the event that the	See Section 4.2
Bonds	proposal exceeds \$200,000	

THE CITY OF PEMBROKE PINES
PURCHASING DIVISION
8300 SOUTH PALM DRIVE
PEMBROKE PINES, FLORIDA 33025
(954) 518-9020



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ATTACHMENTS

Attachment A: Contact Information Form

Attachment B: Non-Collusive Affidavit

Attachment C: Proposer's Qualifications Statement

Attachment D: Sample Insurance Certificate

Attachment E: Specimen Contract - Construction Agreement

Attachment F: References Form

Attachment G: Standard Release of Lien Form

Attachment H: Kitchen Facility Cooler/ Freezer System Replacement Plans

SECTION 1 - INSTRUCTIONS

1.1 NOTICE

Notice is hereby given that the City Commission of the City of Pembroke Pines is seeking sealed proposals for:

IFB # PSPW-20-12 "Chartwells Kitchen Facility Cooler/ Freezer System Replacement"

Solicitations may be obtained from the City of Pembroke Pines website at http://www.ppines.com/index.aspx?NID=667 and on the www.BidSync.com website.

If you have any problems downloading the solicitation, please contact the BidSync Support line at 1-800-990-9339.

If additional information help is needed with downloading the solicitation package please contact the Purchasing Office at (954) 518-9020 or by email at purchasing@ppines.com. The Purchasing Office hours are between 7:00 a.m. - 6:00 p.m. on Monday through Thursday and is located at 8300 South Palm Drive, Pembroke Pines, Florida 33025.

The City requires all questions relating to the solicitation be entered through the "Ask a Question" option tab available on the BidSync website. Responses to the questions will be provided online at www.bidsync.com. Such request must be received by the "Question Due Date" stated in the solicitation. The issuance of a response via BidSync is considered an Addendum and shall be the only official method whereby such an interpretation or clarification will be made.

Proposals will be accepted until 2:00 p.m., November 24, 2020. Proposals must be **submitted electronically at <u>www.BidSync.com</u>**. The sealed electronic proposals will be publicly opened at 2:30 p.m. by the City Clerk's Office, in the City Hall Administration Building, 4th Floor Conference Room located at 601 City Center Way, Pembroke Pines, Florida, 33025.

1.1.1 VIRTUAL BID OPENING

At the time of writing of this notice, Florida Governor Ron DeSantis' Executive Order No. 20-69 (extended by EO 20-150, EO 20-179, EO 20-193, and EO 20-246) on the Coronavirus health alert, is due to expire on November 1, 2020. If the executive order is not extended then meetings may be a combination of in-person and virtual, all as provided by law, or as otherwise entered via an executive order of the governor. In any event, the public is encouraged to attend the bid opening process virtually in lieu of attending the meeting in person.



In addition, at the time of writing this notice, the City will not be opening up the physical location for public access as <u>City offices are closed to the public</u>, due to the COVID-19 Coronavirus Pandemic.

Bid openings for this project will be live-streamed from the City Clerk's Office, in the City Hall Administration Building, 4th Floor Conference Room located at 601 City Center Way, Pembroke Pines, Florida, 33025 at **2:30 PM on the bid due date.**

While recognizing the importance of public accessibility to the bid openings, and considering public health concerns, in the abundance of caution, the City is requesting that interested parties utilize live streaming as a safe way for vendors and the public to view the bid opening process in lieu of attending the meeting in person.

The public is invited to attend the meeting virtually via the Cisco Webex Meetings platform.

Cisco Webex Meeting Number: 717 019 586
 Join by Phone Number: +1-408-418-9388

The public may download the **Cisco Webex Meetings app** from https://www.webex.com/downloads.html/, to view and listen to the meeting, however please make sure to mute your phone/microphone/device's audio and camera as the public may attend the meeting but will not be allowed to comment or participate in the proceedings.

If any member of the public requires additional information about this meeting or has any questions about how to access the meeting, please contact:

Danny Benedit, Procurement Department City of Pembroke Pines 8300 South Palm Drive, Pembroke Pines, FL 33025 954-518-9022 purchasing@ppines.com

1.2 PURPOSE

The city of Pembroke Pines is seeking proposals from qualified firms, hereinafter referred to as the contractor for the Chartwells Kitchen Facility Cooler/ Freezer System Replacement.

- 8400 West Cypress Drive Pembroke Pines, FL 33025
- The City has attached plans for this project: (Attachment H: Kitchen Facility Cooler/ Freezer System Replacement Plans)



1.3 SCOPE OF WORK

1.3.1 DEMOLITION

- Remove all water cooled remote refrigeration condensers, associated water chilling tower, pumps and piping. Seal tight any wall and ceiling penetration.
- Reclaim refrigerant and evacuate the refrigerant pipes by code approved method prior to cutting pipe. Demolish all existing refrigerant piping associated with this unit. Seal tight any wall and ceiling penetration.
- Demolish existing evaporator unit and associated condensing unit, temperature sensors and alarm devices. Seal tight any wall and ceiling penetration.
- Demolish existing condensate piping back to active drain. Temporarily cap condensate piping connection to active drain. Seal tight any wall and ceiling penetration.
- Demolish existing self-regulating heat trace and associated wiring back to source.
- Demolish existing ventilation grille and temporarily cover opening to space above cooler/freezer.
- Demolish existing ventilation grille and permanently patch and seal opening to match surroundings. Refer to architectural sheets for details.

1.3.2 COOLER / FREEZER BOXES

- Furnish and install (provide) new walk in coolers/ freezer components as required by plan. All Walk-Ins must be EISA Compliant.
- Modular Panels to be connected with Cam Lock connectors. All walls, ceilings, and floor to use no wood unless otherwise noted.
- Insulation shall be 4" extruded polystyrene or 4" foamed in place polyurethane insulation. Panel insulation shall be extruded Polystyrene, manufactured in a HFC and CFC free process. Door insulation may be Polyurethane.
- Doors shall be self-closing, flush mount with magnetic gasket chrome latches and hinges. Vertical handle, safety release handle, automatic ELF closer.
- Lighting and thermometer shall be vapor proof.
- Floors shall be 22 GA Stainless Steel Extruded Polystyrene or .100 Aluminum foamed in place Polyurethane.
- The warranty shall be Limited 10 years on Panels and 1 year on parts.

1.3.3 MECHANICAL

- Contractor to furnish and install (provide) new Cold Zone Condensers, Evaporators, and all associated piping, ducting, insulation, and controls.
- Contractor shall provide new concrete pads for exterior equipment.
- Contractor shall provide an Independent Test and Balance report upon completion of installation.



1.3.4 ELECTRICAL

- All existing electrical wiring and disconnect means serving old refrigeration
 equipment shown on the mechanical drawings shall be shall be disconnected from
 existing electrical branch circuit breakers and removed. Existing electrical circuit
 breakers serving equipment being removed shall remain in the electrical panels as
 spare for future use.
- Contractor shall furnish and install new wiring, branch circuits, and panels as required by plan.
- Contractor shall run control wiring in a separate conduit from power to each cooler or freezer to associated condensing unit equipment (refrigeration rack) as directed by the equipment provider.

1.3.5 GENERAL INFORMATION

- Contractors are responsible for and shall verify and coordinate all dimensions and details before proceeding with work. Any discrepancies shall be brought to the immediate attention of the architect, engineer and city's Project Manager.
- Contractor shall fully brace and otherwise protect all work in progress until the building is completed.
- All structural items for this project shall be designed in accordance with appropriate provisions of each of the following:
 - o The Florida building code, (sixth edition) 2017.
 - o Aci standard 318-14 building code requirements for reinforced concrete.
 - Aisc "specification for the design, fabrication and erection of structural steel for buildings" 360-10.
 - o Asce 7-10 (with errata dated January11, 2011) "minimum design loads for buildings and other structures".
 - o North American specification for the design of cold- formed steel structural members, aisi s100.
- Contractor shall provide all testing, manufacturer warranties and certifications such as soil testing and special inspector, required for the permitting and construction of the project.
- The successful bidder shall employ a competent superintendent who shall be in attendance at the project site during the progress of the work. The superintendent shall be the primary representative for the bidder and all communications given to and all decisions made by the superintendent shall be binding to the bidder.
- Contractor will be required to schedule all work with the city's project manager.
- Contractor shall be required to provide all temporary fencing as applicable.
- Contractor shall be responsible for all debris removal and restoration to any existing areas. Site shall be made safe and clean of debris at the end of each workday.
- All precautions need to be taken for life safety and protection of people, vehicles, and all other structures on the site.



- The work must be performed Monday through Friday or as approved by the project manager.
- Contractor shall have a minimum 5 years of licensed local commercial refrigeration experience.

1.3.6 SHOP DRAWINGS

- No structural drawings shall be reproduced for use as shop drawings.
- All dimensional coordination shall be done by the contractor.
- Contractor shall check all architectural and mechanical drawings for all attachments, clips, openings, or duct work affecting structural members. All items shall be shown on shop drawings.
- There shall be no deviation from approved construction documents without prior approval from the City. If any changes are proposed by the contractor or the provider of the shop drawings, they should be clearly indicated, signed, and sealed drawings and calculations by a Florida professional engineer must be provided. Any changes without proper documentation indicated above will result in some revisions by the engineer of record and/or architect. The cost for these revisions including engineer and architectural fees shall be paid by the contractor.

1.3.7 USE OF PREMISES

- Contractor shall limit their use on the premises for work and storage, and to allow for owner's occupancy.
- Contractor shall coordinate use of premises under direction of owner representative, assume full responsibility for protection and safe keeping of products under this contract stored on site, and move any stored products under contractor's control which interfere with operations of the owners or separate contractor.

1.3.8 WARRANTEES

• Contractor shall provide a (2) year workmanship warranty. In the event that a defect occurs during this time, contractor shall perform such steps as required to remedy the defects. Contractor shall be responsible for any damages caused by defect to affected area or to interior structure. Warranty period shall commence upon issuance of Certificate of Occupancy by the regulating permitting agency, and the subsequent release of any performance or payment bonds, which may be required by the original bid document.

1.3.9 LIQUIDATED DAMAGES

• As a breach of the service provided by this agreement would cause serious and substantial damage to city properties, and the nature of this agreement would render it impracticable or extremely difficult to fix the actual damage sustained by city by such breach, it is agreed that, in case of breach of service wherein contractor fails to



maintain the properties, leaving the said properties in disrepair, city may elect to collect liquidated damages for each such breach, and contractor will pay city as liquidated damages, and not as penalty, **five hundred dollars** (\$500.00) for every day of such malfunction. This sum is the agreed upon amount by which city will be damaged by the breach of such service. An election to seek such remedies shall not be construed as a waiver of any legal remedies' city may have as to any subsequent breach of service under this agreement.

1.4 PROJECT COST ESTIMATE & TIMELINE

- Staff estimates this project to cost approximately \$750,000.00 which does not include permit costs.
- The work shall be completed within **180** days from issuance of city's notice to proceed.

1.5 PERMITS

Please note that the City will waive all City related permit, license, impact or inspection fees (including the Building Department and Engineering Department Permit Fees) related to this project. Any related State or County fees, for the aforementioned permits, will be paid by the City.

In addition, the City shall cover the cost for any other permit fees related to external entities through the City's Owner's Contingency for this project, therefore proposers should not include permit costs in their total proposal price.

1.5.1 PERMIT ALLOWANCE

With the exception of the City related permit, license, impact or inspection fees (including the Building Department and Engineering Department Permit Fees), which will be waived for this project, the City does not anticipate any additional permit, license, impact or inspection fees for this project.

1.6 PROPOSAL REQUIREMENTS

The www.bidsync.com website allows for vendors to complete, scan and upload their documents as part of the bidder's submittal on the website. Prospective proposers interested in responding to this solicitation are requested to provide all of the information listed in this section. Submittals that do not respond completely to all of requirements specified herein may be considered non-responsive and eliminated from the process. Brevity and clarity are encouraged.

1.6.1 Attachment A: Contact Information Form

a. Attached is contact information form (Attachment A) where the vendor will enter their contact information and complete the proposal checklist. The Contact information form shall be electronically signed by the contact person authorized



- to represent the contractor. This form must be completed and submitted through www.bidsync.com as part of the bidder's submittal.
- b. The vendor must provide their pricing through the designated lines items listed on the BidSync website.
- c. Please note vendors should be registered on BidSync under the name of the organization that they are operating as and it should match the organization name on the documents that they are submitting and utilizing when responding to the solicitation.
- d. The contact information form should contain an electronic signature of the authorized representative of the Proposer along with the address and telephone number for communications regarding the Proposal.
- e. Proposals by corporations should be executed in the corporate name by the President or other corporate officer accompanied by evidence of authority to sign. The corporate address and state of incorporation must also be shown.
- f. Proposals by partnerships should be executed in the partnership name and signed by a partner whose title and the official address of the partnership must be shown.

1.6.2 Attachment B: Non-Collusive Affidavit

1.6.3 Attachment C: Proposer's Qualifications Statement

1.6.4 Attachment F: References Form

a. Complete Attachment F: References Form, preferably where the team was the same. References should be from the last five years and should be capable of explaining and confirming your firm's capacity to successfully complete the scope of work outlined herein. As part of the proposal evaluation process, the City may conduct an investigation of references, including a record check or consumer affairs complaints. Proposers' submission of a proposal constitutes acknowledgment of the process and consent to investigate. The City is the sole judge in determining Proposers qualifications.

1.6.5 Proposal Security (Bid Bond Form or Cashier's Check)

a. Each Proposal should be accompanied by a certified or cashier's check or by a Bid Bond made payable to the City of Pembroke Pines on an approved form, duly executed by the Proposer as principal and having as surety thereon a surety company acceptable to CITY and authorized to write such Bond under the laws of the State of Florida, in an amount not less than five percent (5%) of the amount of the base Proposal price.



- b. Contingency is not to be counted in the total amount the proposal security is based on.
- c. Proposers must submit a scanned copy of their bid security (bid bond form or cashier's check) with their bid submittal through BidSync.
- d. Proposers should also submit their original bid security (bid bond form or cashier's check) at time of the bid due date, or they may be deemed as nonresponsive.
- e. The original Bid Bond or Cashier's Check should be in a sealed envelope, plainly marked "BID SECURITY IFB # PSPW-20-12 "Chartwells Kitchen Facility Cooler/ Freezer System Replacement" and sent to the City of Pembroke Pines, City Clerk's Office, 4th Floor, 601 City Center Way, Pembroke Pines, Florida, 33025.
- f. Please see **SECTION 4 SPECIAL TERMS & CONDITIONS** of this IFB for additional information.

1.7 VENDOR REGISTRATION AND QUALIFICATION DOCUMENTS

The City has implemented a new process that is intended to make the bidding process easier for vendors that bid on multiple City projects. This process will require vendors to complete and submit the following standard forms and documents at any time prior to bidding on a project. In addition, the vendors will be able to utilize these same forms without the need to re-fill and resubmit the forms each time they bid on a City project.

<u>Furthermore</u>, please make sure to update this information on an as-needed basis so that all pertinent information is accurate, such as local business tax receipts, and any other relevant information.

These forms will be found under the "Vendor Registration" group of "Qualifications" on the BidSync website for the City of Pembroke Pines. Please note that the BidSync website requires bidders to complete all of these qualifications prior to being able to submit questions on any bids, therefore, please make sure to complete this information as soon as possible.

The following documents can be completed prior to the bidding process through the BidSync website and do not need to be attached to your submittal as the BidSync website will automatically include it.

1.7.1 Vendor Information Form

1.7.2 Form W-9 (Rev. October 2018)



a. Previously dated versions of this form will delay the processing of any payments to the selected vendor.

1.7.3 Sworn Statement on Public Entity Crimes Form

1.7.4 Local Vendor Preference Certification

- a. If claiming Local Pembroke Pines Vendor Preference, business must attach a current business tax receipt from the City of Pembroke Pines
- b. If claiming Local Broward County Vendor Preference, business must attach a current business tax receipt from Broward County or the city within Broward County where the business resides.
- c. The Local Vendor Preference Certification form must be completed by/for the proposer; the proposer <u>WILL NOT</u> qualify for Local Vendor Preference based on their sub-contractors' qualifications.

1.7.5 Local Business Tax Receipts

1.7.6 Veteran Owned Small Business Preference Certification

- a. If claiming Veteran Owned Small Business Preference Certification, business must attach the "Determination Letter" from the United States Department of Veteran Affairs Center for Verification and Evaluation notifying the business that they have been approved as a Veteran Owned Small Business (VOSB).
- b. The Veteran Owned Small Business Preference Certification form must be completed by/for the proposer; the proposer <u>WILL NOT</u> qualify for Veteran Owned Small Business Preference based on their sub-contractors' qualifications.

1.7.7 Equal Benefits Certification Form

1.7.8 Vendor Drug-Free Workplace Certification Form

1.7.9 Scrutinized Company Certification

1.8 EVALUATION OF PROPOSALS & PROCESS OF SELECTION

- A. Staff will evaluate all responsive proposals received from proposers who meet or exceed the bid requirements contained in the solicitation. Evaluations shall be based upon the information contained in the proposals as submitted.
- B. Staff will make a recommendation to the City Commission for award of contract.



1.9 TENTATIVE SCHEDULE OF EVENTS

Event	Time &/or Date
Issuance of Solicitation (Posting Date)	October 27, 2020
Mandatory Pre-Bid Meeting	10:00 a.m. on November 4, 2020
Question Due Date	November 9, 2020
Anticipated Date of Issuance for the Addenda with	November 12, 2020
Questions and Answers	
Proposals will be accepted until	2:00 p.m. on November 24, 2020
Proposals will be opened at	2:30 p.m. on November 24, 2020
Evaluation of Proposals by Staff	TBD
Recommendation of Contractor to City Commission award	TBD
Issuance of Notice to Proceed	TBD
Project Commencement	TBD
Project Completion	180 days from issuance of city's
	notice to proceed.

1.9.1 MANDATORY PRE-BID MEETING / SITE VISIT

There will be a mandatory scheduled pre-bid meeting on November 4, 2020 at 10:00 a.m. Meeting location will start at the Public Works office located at 8300 S Palm Dr. Pembroke Pines, FL 33025.

1.10 SUBMISSION REQUIREMENTS

Bids/proposals <u>must be submitted electronically</u> at <u>www.bidsync.com</u> on or before 2:00 p.m. on November 24, 2020.

Please note vendors should be registered on BidSync under the name of the organization that they are operating as and it should match the organization name on the documents that they are submitting and utilizing when responding to the solicitation.

The vendor must provide their pricing through the designated lines items listed on the BidSync website. In addition, the vendor must complete any webforms on the BidSync website and provide any additional information requested throughout this solicitation. Any additional information requested in the solicitation should be scanned and uploaded. <u>Unless otherwise</u> specified, the City requests for vendors to upload their documents as one (1) PDF document in the order that is outline in the bid package.

The City recommends for proposers to submit their proposals as soon as they are ready to do so. Please allow ample time to submit your proposals on the BidSync website. Proposals may be modified or withdrawn prior to the deadline for submitting Proposals. BidSync Support is happy to help you with submitting your proposal and to ensure that you are submitting your proposals correctly, but we ask that you contact their support line at 1-800-990-9339 with ample time before the bid closing date and time.



PLEASE DO NOT SUBMIT ANY PROPOSALS VIA MAIL, E-MAIL OR FAX.

However, please note that any required Bid Bond or Cashier's Check should be in a sealed envelope, plainly marked "BID SECURITY - IFB # PSPW-20-12 "Chartwells Kitchen Facility Cooler/ Freezer System Replacement" and sent to the City of Pembroke Pines, City Clerk's Office, 4th Floor, 601 City Center Way, Pembroke Pines, Florida, 33025.

CONTACT INFORMATION FORM

IN ACCORDANCE WITH "PSPW-20-12" titled "Chartwells Kitchen Facility Cooler/ Freezer System Replacement" attached hereto as a part hereof, the undersigned submits the following:

A) Contact Information

COMPANY INFORMATION:

The Contact information form shall be electronically signed by one duly authorized to do so, and in case signed by a deputy or subordinate, the principal's properly written authority to such deputy or subordinate must accompany the proposal. This form must be completed and submitted through www.bidsync.com as part of the bidder's submittal. The vendor must provide their pricing through the designated lines items listed on the BidSync website.

COMPANY:	
STREET ADDRESS:	
CITY, STATE & ZIP CODE:	
PRIMARY CONTACT FOR THE PROJE	ECT:
NAME:	TITLE:
E-MAIL:	
TELEPHONE:	FAX:
AUTHORIZED APPROVER:	
NAME:	TITLE:
E-MAIL:	
TELEPHONE:	FAX:
SIGNATURE:	

Attachment A

B) Proposal Checklist

Did you make sure to submit the following items, as stated in section 1.5 "Proposal Requirements" of the bid package?

Yes
Yes
Yes
Yes
Yes

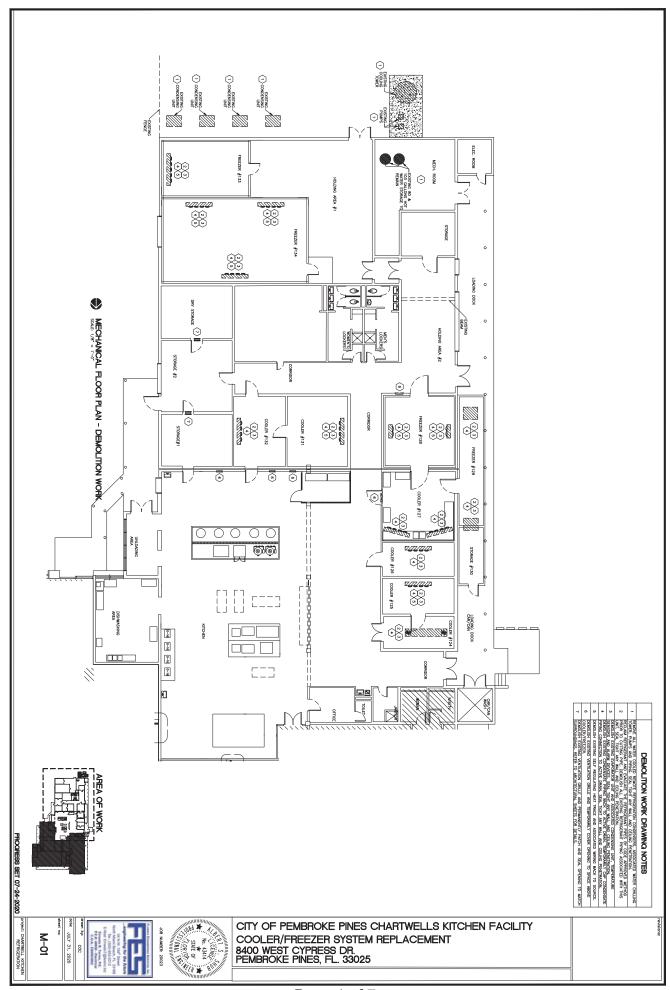
Did you make sure to update the following documents found under the "Vendor Registration" group of "Qualifications" on the BidSync website for the City of Pembroke Pines?

Vendor Information Form	Yes
Form W-9 (Rev. October 2018)	Yes
Sworn Statement on Public Entity Crimes Form	Yes
Local Vendor Preference Certification	Yes
Local Business Tax Receipts	Yes
Veteran Owned Small Business Preference Certification	Yes
Equal Benefits Certification Form	Yes
Vendor Drug-Free Workplace Certification Form	Yes
Scrutinized Company Certification	Yes

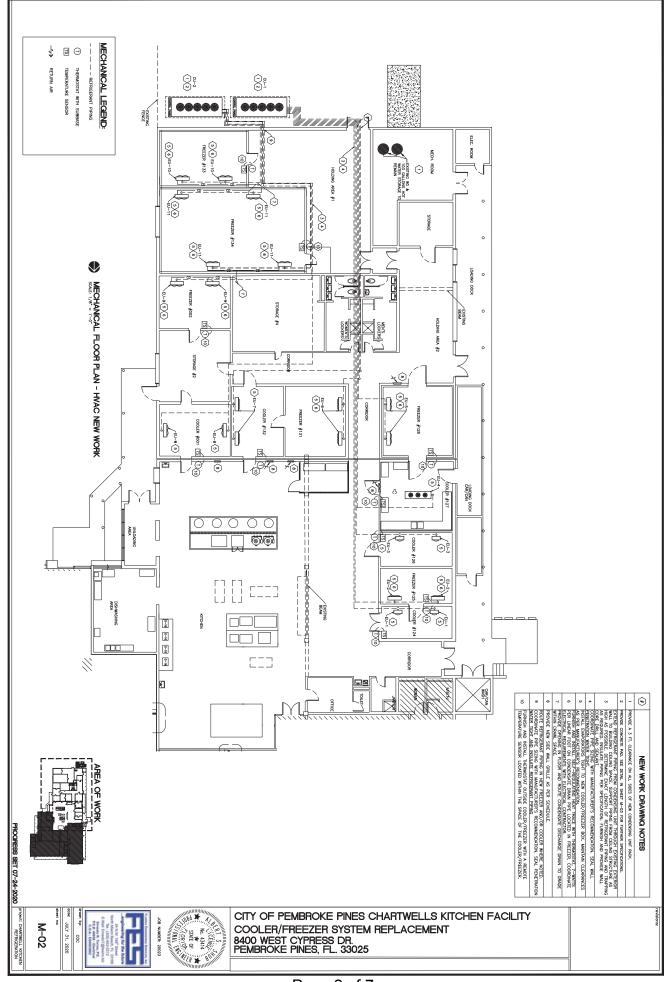
C) Sample Proposal Form

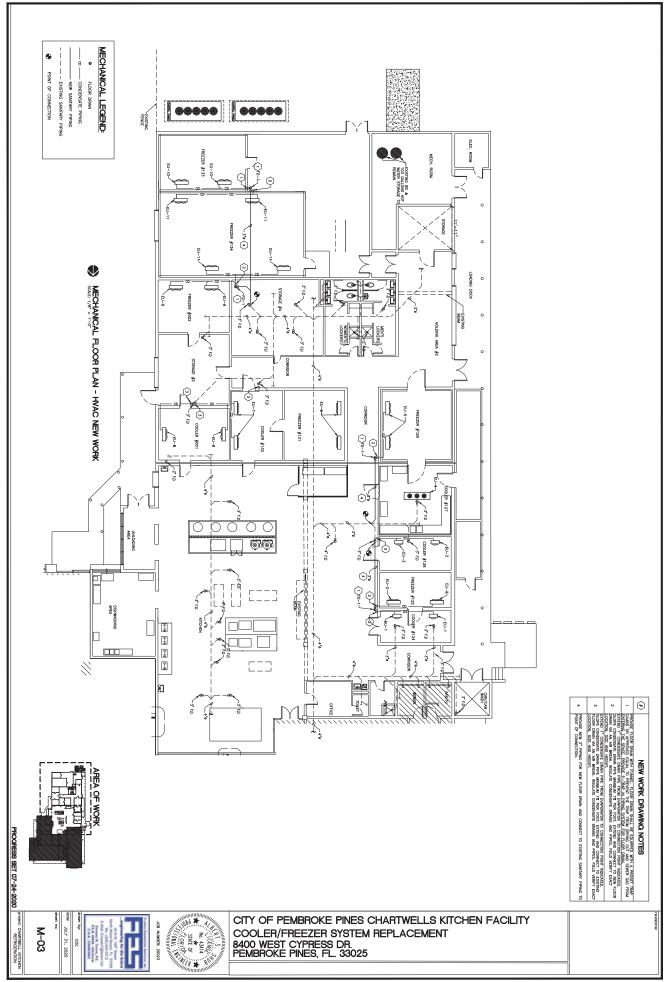
The following sample price proposal is for information only. The vendor must provide their pricing through the designated lines items listed on the BidSync website.

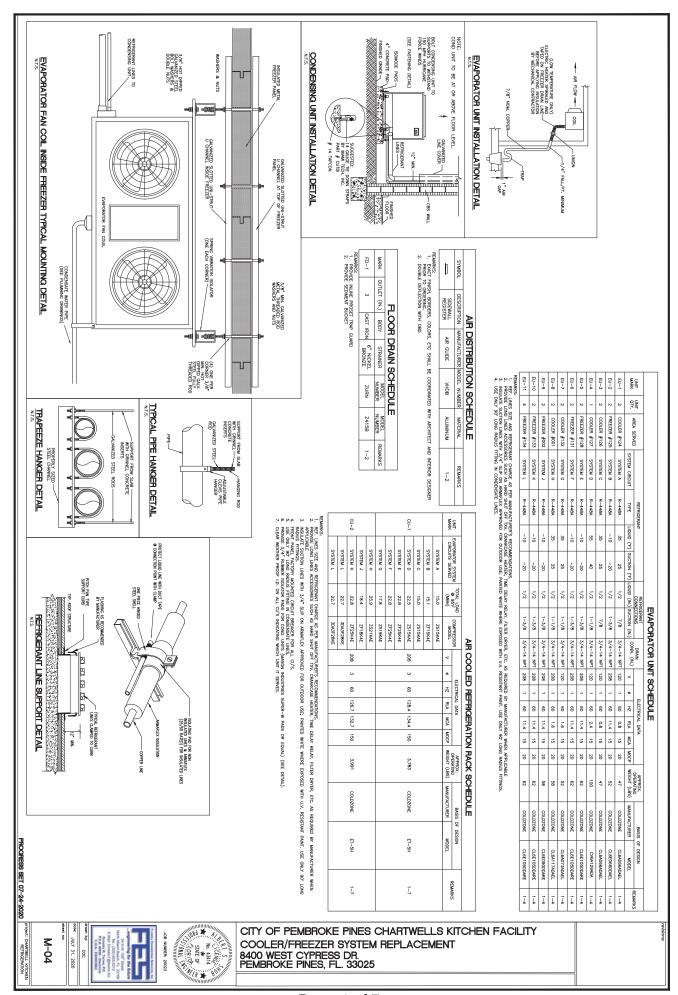
#	Location	Total Coast
1	Chartwells Kitchen Facility Cooler/ Freezer System Replacement Project Cost	Price to be Submitted Via BidSync
2	Cost to Provide Payment and Performance Bond for the project, in the form of a percent	Percent to be Submitted Via BidSync



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ADDITIONAL COMPLIANCE NOTES:

FOR

INCISE BOBLESHING DOCUMENTS AND THE RESULTING ASSELLATION OF THE EXPERTED HACE STELLAR FACILITY AND EARLIEST COMES AND SINUMENES.

FLORENDA BULLIUNG COME OF LETTION (2017)

FLORENDA BULLIUNG COME EN ENDROW (2017)

FLORENDA BULLIUNG COME EN ENDROW (2017)

FLORENDA BULLIUNG COME EN ENDROW (2017)

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IF WARK AS IAID DUT, INDICATED OR SECSIFED IS CONTRARY TO DR CONFLICTS WITH THE LISTED CODES AND STANDARDS, THE COMPACTOR SHALL REPORT IN WIRTHING TO THE ARCHITED/TENGREER BEFORE SUBMITTING A BUT THE ARCHITED/TENGREER WILL THEN ISSUE INSTRUCTIONS AS HOW TO PROCEED. CELIPHENT IS TO BE INSTALLED PER THE MANUFACTURER'S INSTRUCTIONS, SPECIFICATIONS, AND
OMEDIATIONS FOR SER AND EFFICIENT OPERATIONS, ALL MANUFACTURES OPERATION AND MANTEMACE
SE SHALL BE ISSUED TO THE BUILDING OPERATION AFTER SUCCESSFIL COMPLICION OF MANTEMACE AND/OR
FORTATION MANTEMANE PROCEDURES: TOWARDS OF THE BUILDING OPERATIONS.

GENERAL MECHANICAL NOTES

1. THE CHANNES ARE RESULTION ORDITALITION ARE INTOCODE TO COMPLY WITH SEE ADDITIONAL COMPLANCE

2. THE CHANNESS ARE TO BE CONSCREED DISCOMMAND, ON RECESSABLY SHOWER, IN DETAIL, OR TO SEALE, ALL

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2. THE CHANNESS ARE TO BE CONSCREED DISCOMMAND, ON RECESSABLY SHOWER AND ADDITIONS AND

1.7 PIPE INSULATION
A. PVC PLASTIC PIPE JACKET: B. ALL REFRIGERANT PIPING WITHIN COOLERS 1. PRODUCT DESCRIPTION: ASTM. D1785, ONE PIECE MOLDED TYPE
2. COVERS AND SHEET MATERIAL, OFF-WHITE COLOR, THICKNESS: 1
3. CONNECTIONS: BRUSH ON WELDING ADHESIVE. 1. ELASTOMERIO FOAM ADHESIVE.

2. AIR DRIED, CONTACT ADHESIVE, COMPATIBLE WITH INSULATION.

3. MANUFACTIRERS. AND FREEZERS PIPING

1. FROODE PAR OF PARALLE NO, 16 TIMED, MOCEL COATED, OR INVESTIGATION OF THREE STRANGES COPER BIG. WITE DEBRIEDS IN GESTION OF THE STRANGES COPER BIG. WITE DEBRIEDS IN GESTION OF THE STRANGES OF THE STRANGE SELT-REGULATION PARALLA RESIGNACE ELECTRIC METANO CAREL.
TESTING FROM LOCEPTRAET O LANGERING MANO, LARELD BY L. (1981), TO (1985), OR
TESTING FROM LOCEPTRAET TO AUTHORITIES WANNED, LIREGUICTION (ANJ).

B. FLOTORY BATHON AND TESTINGS, COMPLY WITH EEE 515.1.

C. HEATING LIJABRIT.

F MANUAL POWER-ON OFERATING INDEPENDED, 150 DEGREES F, G. MANUAL POWER-OF EXPOSURE TRAPERATURE, 185 DEGREES F, H. ELECTROAL CHANCIENSINGS.

1.7 INITIS PER LINEA. FT.
2. 115 VOILS, SINGLE PHASE, GO HZ.

1.9 AR-COOLED CONDENSING UNIT
A OUTDOOR UNITS: SELF-CONTAINED, PACKAGED, PRE-WIRED UNIT CONSISTING OF CABINET, WITH COMPRESSOR AND CONDENSER.

2. CONSTRUCTION AND REPAIRS. IN ACCORDANCE WITH ARE 210/240 WITH TESTING IN ACCORDANCE WITH ARREST 20 23.1 AND U. 2007.
COMPRESSORE HEMPLIE, WHO SPEED 1800 AND 2600 Pay, ARREST SERVERLY WOMENS BREED, WITH CONCRESSES WITH SOUTH ELEMENATE CHANCES SERVERLY WOMENS BREED, WITH CONCRESSES WITH SOUTH ELEMENATE CHANCES AND SPEED 1800 AND 2500 FEBRUARY SERVER . COMPLY WITH AHRI 210/240. CABNET: GALVANZED STEEL WITH BAKED EWAKEL FINISH, EASILY REMOVED AND SECURED ACCESS DOORS WITH SAFETY INTERLOCK SWITCHES, GLASS FIBER INSULATION WITH REFLECTIVE LINER.

, AR COADE, DONDSKER ALMANN, IN AND, DOPERT THE COIL, AME 500 WITH DRECT DREEK AND, REPORTED FOR MEMORITY WOMEND, GAWWEDD FAN OWNERS FARSE, DRECT-ARRIE FOR PERSULAR THE, ACCESSORES, FLITER BREEK, HARW FRESSINEE SWITCH (WANNAL RESSEL), LOW PRESSINEE SWITCH (WANNAL RESSEL), LOW PRESSINE WITHOUT (WANNAL RESSEL), LOW PRESSEL WANNAL RESSEL W

PERATING CONTROLS:
CONTROL BY ROOM THERMOSTAT TO MAINTAIN

AMBIENT KIT: PROVIDE REFRIGERANT PRESSURE SWITCH TO CYCLE CONDENSES

FAN ON WHEN CONDENSER REFRIGERANT PRESSURE IS ABOVE 285 PSIG AND OFF WHEN PRESSURE DROPS BELOW 140 PSIG FOR OPERATION TO -10 DEGREES F.

2.28 INSTALLATION - ENPERBENCE UNIT. COOLER
A INSPECTION WITH THE COUPLENT IS RECYELD, CHECK THE QUANTITY OF CHETONS
AND CHOICES AGAINST THE BILL OF LOWIS, INSPECT ALL COMMENTER OF WISINE,
DAMAGE, REPORT ANY CHAMAGE OF STREAMS TO THE FAIL COMMENT UNITEDITATE
ORIENTY.

INSTALLATION AND MAINTEMANCE ARE TO BE PERFORMED BY QUALIFED PERSONNEL WHO ARE FAMILIAR WITH LOCAL CODES AND REGULATIONS. INSTALLERS SHALL HAVE PREVIOUS EXPERIENCE WITH THIS TYPE OF EQUIPMENT.

TOHID MOUNTMO MUST THEFT AGAINST THE RUBBER SPACER OR FOOT, UNITS WITH SQL-POOL MOUNTD COMPRESSIONS ARE SHIPPED WITH THE MOUNTMO MUST TIGHT AND THEY FOR ANY COOSERD IN SPANISHEY. I.E. MANUAL CLEAPANCES ON DRAWNS SHEET WITH, NOTES 9, 10 & 11 SHALL BE MANUFACED.

1.1 REFRIGERATION PIPING
A. COPPER TUBING: ASTM B280, TYPE ACR HARD DRAWN.
1. FITTINGS: ASME B16.22 WROUGHT COPPER. A PARRICATION UNIT COOLETS

A PARRICATION UNIT COOLETS SHALL BE THE SISTEPINGD THEE DOOL UNIT COOLETS

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L.J. BALL_WALKS

A THO PECE BALLED CRISED BRASS BODY WITH TETLON BALL SEAS AND COPPER TUBE
DETENSIONS, BRASS BOWET AND SEAL CAP, CHROME PLATED BALL, STEM WITH
RECPRESE RING STEM SEALS, FOR MAXIMUM WORKING PRESSURE OF 500 PSI AND MAX
TELDET, OF 500 DEG F.

A UNIONS FOR PER 2 HOLES AND SMALLER.

1. FERROLIS PRINC LOSS 150, MALDELE HON, THERDED.

2. COPPER PRINC: CLASS 150, BENDEE HONS WIT SOLDERED HONES.

2. PRESSURE RATIOS, FOLTOPET TEXT AT HAMMALL AOD PS.

4. MANNAUM OPERATING TEMPERATURE: 330 DES F.

PAWY.
A COMPINAN TO MESS 95 95, MESS 95 93, MO MES 95 95.

B. MANGERS FOR PRE SIZES 1/2 10 2 NOTE MALTIBLE FROM OF CAMBON STEEL,
C. MULTIPLE OF MENVEZE MANGERS STEEL CHANNELS WITH WELLEDS SPACES AND HANGER
C. MULTIPLE OF MENVEZE MANGERS STEEL CHANNELS WITH WELLEDS SPACES AND HANGER ALL
BRIEDLE. T. ENTROUGH SPAPORT FOR PRE SIZES 3 NOVIES AND SMALLER: COPPER PAULED.
F. CAMPAGER ROUSE MULD STEEL MEDICED BOTH ENGS, MAUSSHAEL, COPPER PAULED.
F. COPPINS PRE SEMPORT: CARBON STEEL MESSAS, MAUSSHAEL, COPPER PAULED.
F. CAMPAGER ROUSE MULD STEEL MEDICED BOTH ENGS, MAUSSHAEL, COPPER PAULED.
F. COMMINIONS THROUGHS. 1.6 PPE INSULATION

A TYPE ((CONDENSATE, REFRIGERANT): PREFORMED FLEXIBLE ELASTOMERIC CELLULAR THERMAL INSULATION TUBBLE FORM: ASTM CS.44; TYPE 1, TUBBLE FORM.

IN SIGLATION: 4 ETRIBLED PROTYFFREID OR 4 FOMED-H-PLACE PROTYFEITHME.

PARE, INSULANDIS, AUGULE, EL ETRIBLED FONESTREIGH, MANAGETHERE IN AN HIF AND

CAR CAMBER PARCIESTE. ON HIS MANAGETHERE IN AN HIF AND

CAR CAMBER PARCIESTE. AUGULE PROTYFEITHMENT OF THE AUGUST PROTYFEITHMENT PROTYFEITHMEN

E FLOOSE, 22-CAUGE STANLESS STEEL (EXTRUDED POLYSTYRENE), 100 ALUMINUM (FOMAED-IN-PLACE POLYIRETHANE)
F. RETRIGERATION: ALL SIZES, REBOTHE, SIDE MOUNT, TOP MOUNT, INDOOR, OUTDOOR, G. WARRANTY: LIMITED 10-YEAR PARELS, 1-YEAR PARTS.

2.0 INSTALATION — REFRIGERANT PIPING
A INSTALL FOR MANUFACTURER'S INSTRUCTIONS.
B. INSTALL CONDENSATE PIPING WITH TRAP AND ROUTE FROM DRAIN PAN TO CONDENSATE
DRAINAGE SYSTEM.

C. INSTALL COMPONENTS FLARISHED LODGS FOR FIELD MOMINING.

D. INSTALL REFRESZIAM PROPE FROM LEMPONERS UNIT ID CONDENSING UNIT.

E. NOSTALL REFRESZIAMT SPECALUTES FLARISHED WIRTH UNIT.

F. PACALITE REPROSZIAMT PROPE AND INSTALL IMPAL, CHARGE OF REPROSZIAMT.

G. RISTALL ELECTRICAL, CHARGES FLARISHED LODGS FOR FIELD MOMENTAL.

H. RISTALL CONTROL, WERNING ETWIETH ARE HANDLING UNIT, CONDENSING UNIT, AND FIELD

H. RISTALL CONTROL WERNING ETWIETH ARE HANDLING UNIT, CONDENSING UNIT, AND FIELD

H. RISTALL CONTROL.

A CAMENALTON. — SELACION AO MOCR BARRER THROUGH PEDETIATIONS.
A COMMUNE INSULATION AND MOCRE SEAMS IN LEST VISBE LOCATIONS.
B. FIRMS INSULATION AND COMER SEAMS IN LEST VISBE LOCATIONS.
1. LOCATE INSULATION AND COMER SEAMS IN LEST VISBE LOCATIONS.
2. BAITLY FIRMS INSULATION AT SUPPORTS, PROTRESIONS, AND INTERRUPTIONS,
3. INSULATE COMPLETE SYSTEM OF PIPES CONVENING FLUIDS BECOM AMBIENT
TEMPERATURE. 2.2 INSTALLATION -- PIPE HANGERS AND SUPPORTS
A INSTALL IN ACCORDANCE WITH ASME B31.9, ASTM F708 AND MSS SP 89.

INSTALL INSERT BETWEEN SUPPORT SHIELD AND PIPING ON PIPING 2 NICHES DIAMETER OR LARGER, FABRICATE OF CORK OR OTHER HIGH DESIGNAT VISULATING MATERIAL SUITABLE FOR TEMPERATURE, NOT LESS THAN 6 INCHES LONG. FOR MAN MADE MINERAL FIBER INSULATED PIPES CONVEYING FLUIDS ABOVE AMBIENT TEMPERATURE, INSTALL STANDARD JACKETS. BEVEL AND SEAL ENDS OF INSULATION AT EQUIPMENT, FLANGES, AND UNIONS. INSTALL FIBER GLASS INSULATED PIPES CONVEYING FLUIDS BELOW AMBIENT TEMPERATURE WITH WAPOR BARRIER JACKETS. FINISH WITH GLASS CLOTH AND VAPOR BARRIER ADHESNE.

A COMBESSION LINES (CIL)S MET SE LOCATION WHEET HERSE (AN INSERTING TO MET HERSE AND ADMITS AND ADM

1. EDIFF COPES OF THE FINAL RESPORTS SAML, BE SIBBATTED ON APPLICABLE AND ON MERCHANGE CARROLL OF STREET, AND APPROVANCE OF THE PROTESSON AND COPENS OF REARING FROM SIBBITED MUST BURST B EACH REPORT SHALL INCLUDE A PRINT, (OR SKETICH) REDUCED IN SIZE, SHOWING ALL SUPPLY, RETURN, AND EXHAUST AIR OUTLETS FOR EASY REFERENCE TO REPORT DATA. AN APPROVED COPY OF THE BALANCING REPORT SHALL BE INCLUDED IN THE MAINTENANCE MANUAL SUBMITTAL.

marking for the futur

CITY OF PEMBROKE PINES CHARTWELLS KITCHEN FACILITY

MECHANICAL SPECIFICATIONS

A, ALL EQUIPMENT AND MATERIAL SHALL BE FURNISHED AND INSTALLED BY THE MECHANICAL CONTRACTOR UNLESS SPECIFICALLY NOTED OTHERWISE.

JOINTS: BRAZE, AWS A.58 BCUP SILVER/PHOSPHOROUS RANGE 1190 TO 1480 DEGREES F.

1.2 CONDENSATE DRAIN PIPING PIPING
A COPPER TUBING: ASTM B280, TYPE ACR HARD DRAINN.
1. FITINGS: ASME B16.22 WROUGHT COPPER. JOINTS: BRAZE, AWS A.58 BCUP SILVER/PHOSPHOROUS/COPPER RANGE 1190 TO 1480 DEGREES F. VLTOX MUTH

C. WAYES, UNIT COOLERS SHALL HAK A LOUGU LINE SHIT-OFF WAYE (SOLERED PRO) FRONDE SCHAMER THE WAYE WIN LOOP ON SUCTION OUTLIEF OF HE PROVIDE BADNESS DERIFICATION SCHAMER SHAPE THEOD, THE EDGS HAW COOLERS BADNESS DERIFICATION ETHEORY STATE OF THE STATE OF THE COLUMN DAMPINGS REPORTE REPORT STATE (SOLER) AND THE PROPERTY OF THE ACCEPTABLE.

ELTRES DEUES PROVIDE À (SPECT PETS) FLUTES DEUES AT MELT OF LOCH EDYNASON FLUTES DEUES SALL, FLUTES COMMANNÉS DONNE TO DE MORNES, FLOW OP-BATT, SPACL MET OOL RECUMENNÉSS. DE N. SPACE, MANNAUES AT SECRETA E OF FLOWERS WITH A MERIAT SPACE AND PROVIDE DEPOSITION STELLA ONT DE A MOSTE MANNAUES AND LESS THAN 30 EGOREES F. WITH ELECTRES DEPOSITION STELLA CONTROL. ROOM AN LESS THAN 30 EGOREES F. WITH ELECTRES DEPOSITION STELLA CONTROL. ROOM AN ALEXANDESS ET AL EXAMENDA DEPOSIT SON DEPOSITION STELLA CONTROL. ROOM AN ALEXANDESS ET AL EXAMENDA DEPOSITION DEPOSITION STELLA CONTROL. ROOM AN ALEXANDESS ET AL EXAMENDA DEPOSITION DEPOSITION STELLA CONTROL. ROOM AND ALEXANDESS ET AL EXAMENDA DEPOSITION DEPOSITION DEPOSITION STELLA CONTROL. ROOM AND ALEXANDESS ET AL EXAMENDA DEPOSITION DE

Attachment H: Kitchen Facility Cooler/ Freezer System Replacement Plans

LEMAND EPROST CONTROLLER CONTROLLER SHALL NICLUEE AN AUTOMAND, SALD SIATE CROCKITOR TO MAINTE EPROST COLLE BREED ON SENSIVE AUSSISSEE TEMPERATURE DIFFERENCES OF AIR MANNE ACROSS COLL IN DIRECT PROPORTION OF PROST BULL-UP, HEMBORANT OT TEMPERATURE EPROST, AUSSIFABLE LOCOUNT TO PREVENT MANIMAN OF DEFROST DERING PAUL-L-DOWN AFTER DEFROST CICLE, MANUAL DERINGS SINDER AND SAUDS FAIOT LOCK.

1.11_COOLER/TREEZER_BOX

ACONSTRUCTION MODILIAP PARELS CONNECTED WITH CAN-LOCK CONNECTORS, ALL

WALK-INS MUST BE ESA COMPLIANT.

C PLENGAL, WITH THE STEWN AND MANUSCALL MAY BE MANUSCALL FOR THE CONTROL OF THE COLOR AND THE COLOR - COMMETT HE PRESSIVE RECONNO TO TEMPERATURE OF USING A TEMPERATURE PRESSIVE RECONSTROOT CHAIR MUSICALID TEMPERATURE. THE COMMETERS TEMPERATURE FROM THE MUSICALID THE COMMETERS TEMPERATURE THE AMPORTANCE THE EMPERATURE AS THE COMPATION STRIBLS, IT MAY BE FREETEXISTED TO MEADER AT THE COMMERCISCH OF MORTH AND THE COMMERCISCH OF THE MUSICAL PROPERTIES STRIBLE STRIBLS STRIBLS

2.6. TESTING, ADJUSTING, AND BALANGING
A, ALL TESTING AND BALANCING SHALL BE DONE IN ACCORDANCE WITH THE NATIONAL ENVIRONMENTAL BALANCING BUREAU (NEBB) OR ASSOCIATED AIR BALANCE COUNCIL. (AMP.)

I HE DIMENDIZAL STEED NOLDING LE COMPANY, POPRATS AN INCONTRAINT NO STEED NA CONTRAINT NA CORDINACE AN INCONTRAINT NA STEED NAVALE RE TESTION ACCORDINACE AND INACC OR REBE PROCEDURAL STANDARDS.

2. LIL RESTRUMENTS LESS OF DA MASSINATIONS SHALL BE ACCURATE, AND CALEBOTON
ACCURACY OF MASSINATIONS SHALL BE ACCURATE. AND CALEBOTON
ACCURACY OF MASSINATIONS SHALL BE IN ACCORDINACE WITH AMEL OR MASSINATIONS
STANDARDS. IN ADDITION, THE CONTRACTOR SHALL CHECK THE OPERATION OF ALL AUTOMATIC TRAFFERATION CONTROL CEUTIVATY. SERIEF ALL THERMOSTATI, AQUISTAT, MASSTAT, ETC., SET—POINTS AND OPERATIONS, AND BHIST THE AID OF THE CONTROL SUBCONTRACTOR TO MECESSARY ADJUSTMENTS WHERE REQUIRED.

FERIOLEMANT PIPE TESTING

1. APTER ALL REPROGRANT COMPRETIONS, ARE MUSE, HAVE REEN VISUALLY INSPECTED

AND SECURED, AND PROFESTS STEIL MERRORAMI.

2. USA A PRESSURE REDUCING REGULATION.

3. USAS A, MELECHRONG, LEW DETECTION, CHECK ALL CONNECTIONS, AND COMPONENTS.

5. USAS A, MELECHRONG, LEW DETECTION, CHECK ALL CONNECTIONS, AND COMPONENTS.

5. USAS A, MELECHRONG, LEW DETECTION, CHECK ALL CONNECTIONS, AND COMPONENTS.

5. USAS A, MELECHRONG, LEW DETECTION, CHECK ALL CONNECTIONS CONTINUES.

5. USAS A, MELECHRONG, LEW DETECTION, CHECK ALL CONNECTIONS CONTINUES.

5. USAS A, MELECHRONG, LEW DETECTION, CHECK ALL CONNECTIONS CONTINUES.

6. USAS A, MELECHRONG, LEW DETECTION, CHECK ALL CONNECTIONS CONTINUES.

6. USAS A, MELECHRONG, LEW DETECTION FRESSORETION CHECK AND CONTINUES.

7. USAS A, MELECHRONG, LEW DETECTION FRESSORETION CHECK AND CONTINUES.

7. USAS A, MELECHRONG, LEW DETECTION FRESSORETION CHECK AND CONTINUES.

7. USAS A, MELECHRONG, LEW DETECTION FRESSORETION CONTINUES.

7. USAS A, MELECHRONG, LEW DETECTION CONTINUES.

7. USAS A, MELECHRONG, LEW DETECTI MA 13414 JOB NUMBER: 20023

COOLER/FREEZER SYSTEM REPLACEMENT 8400 WEST CYPRESS DR. PEMBROKE PINES, FL. 33025

M-05

ROGRESS SET 07-24-2020

