MANATEE COUNTY GOVERNMENT INTENT TO AWARD

| SUBJECT | Emergency Generator Disconnect and Chiller Connections at the Centra Laboratory Facility | DATE POSTED | MC 4 17 14 SE DS SCC |
|---|---|---|---|
| PURCHASING REPRESENTATIVE | Chris Daley, 749-3048 | DATE CONTRACT SHALL BE AWARDED | Seven days after the date Posted |
| DEPARTMENT | Property Management/ David Thompson | CONSEQUENCES IF DEFERRED | Delay in project |
| SOLICITATION | IFB #13-2924CD | AUTHORIZED BY DATE | Dennis Wallace April 2014 |
| | NOTICE OF | INTENT TO AWARD | |
| Central Laboratory Facility, to the | ne sole, responsive and resp |), Emergency Generator Disconner consible bidder, Air Mechanical &Se calendar days that includes both al | ervice Corp of Englewood, FL for a |
| Federal/State law(s), admin | | GULATING AUTHORITY ty Comp Plan/Land Development Code, o | ordinances, resolutions, policy. |
| | Manatee 0 | County Code of Laws | |
| | BACKGRO | OUND/DISCUSSION | |
| include but not limited to: H' piping systems, generator s fire stopping, lift or crane. of four hours, to test the ne | VAC, dehumidifeirs, limited systems, system change out Bid Alternates 1 and 2 are f | r connections at the Manatee Coul controls, electrical, power systems, its and operational turnovers, control for the provision of a rental generat Formal, competitive sealed bid proposideration: | lighting, piping and chilled water of interference, wall penetrations, for and rental chiller, for a period |
| Sarasota County Air Mechanical & Service Co | Bid (1 | | <u>Alternate 2</u> \$2,280.00 |
| Corp of Englewood, FL for | a total bid of \$125,759.50 w | ment Department recommending a ith a 120 calendar day completion to be budget account key 4025130380 | ime, including alternates 1 and 2. |
| ATTACHMENTS (List in order of attached) | Department RecommendationTabulation | FUNDING SO (Acct Number & N | |
| COST | \$125,759.50 | AMT/FREQ OF RECURRING C (Attach Fiscal Impact State | |

TABULATION IFB #13-2924CD- EMERGENCY GENERATOR DISCONNECT AND CHILLER CONNECTIONS AT THE CENTRAL LABORATORY FACILITY

Air Mechanical & Service Corp. 2700 Avenue of the Americas Englewood, FL 34224

| NO. | DESCRIPTION | EST. QTY. | U/M | UNIT PRICE | EXTENDED PRICE |
|-----|---|--------------|-----|---------------------|----------------|
| 1 | Mobilization | 1 | LS | \$6,000.00 | \$6,000.00 |
| 2 | Provision and Installation of Generator Switch | 1 | LS | \$83,897.00 | \$83,897.00 |
| 3 | Provision and Installation of Mechanical and Electrical Equipment for the Emergency Chiller Connections | 1 | LS | \$10,143.00 | \$10,143.00 |
| 4 | Provision and Installation of the IT Room Air Conditioner | 1 | LS | \$7,925.00 | \$7,925.00 |
| | TOTAL BASE BID- Based on Completion Time of <u>120</u> Calendar Days | | | | \$107,965.00 |
| 5 | CONTRACT CONTINGENCY WORK (USED ONLY WITH COUNTY APPROVAL) | | | OF TOTAL ASE BID | \$10,796.50 |
| | TOTAL OFFER with Contract Contingency- Based on Completion Time of <u>120</u> Calendar Days | | | | \$118,761.50 |

| Keyed By: | | 3/18/2014 |
|--------------------------------|--|-----------|
| | Chris Daley-CPPB, Contract Specialsit | Date |
| Checked and Reviewed By: | | |
| | Matt Camden, P.E., ATP Engineering South, P.L. | Date |
| Checked and Reviewed | | 16-14 |

John Rowland, Construction Coordinator

** Mathematical error in the Total Base Bid corrected in accordance with Article A.26 of the Bid Documents.

Date

TABULATION IFB #13-2924CD- EMERGENCY GENERATOR DISCONNECT AND CHILLER CONNECTIONS AT THE CENTRAL LABORATORY FACILITY

| | | | Air Mechanical & Service Corp. 2700 Avenue of the Americas Englewood, FL 34224 | | |
|-------------|-------------|--------------|--|------------|-------------------|
| ITEM NO. | DESCRIPTION | EST. QTY. | U/M | UNIT PRICE | EXTENDED PRICE |

The following prices are for alternate items to provide a Rental Generator and Rental Chiller to test the new emergency connections, and may be awarded as alternate items. Should the County choose to award any or all of the alternate items, the award shall be made to the lowest, responsive, and responsible bidder including any alternate bid items chosen.

| ITEM NO | DESCRIPTION | ADD | U/M | UNIT PRICE |
|----------------|---|--------------|----------|------------|
| | Provide all labor, material, and equipment to furnish a 350kW/437.5kVA Rental Generator at 480V-3P for a period of four (4) hours to test the new emergency connections. The rental generator shall be complete with all required components, wires, fuel, hoses, pumps, disconnects and accessories to conduct the test. Contractor shall provide training to Property Management personnel during the connecting and testing for all the required connections and procedures for running the equipment. | ADD | Lump Sum | \$4,718.00 |
| Alternate 2 | Provide all labor, material, and equipment to furnish a 110 Ton Rental Chiller at 480V-3P for a period of four (4) hours to test the new emergency connections. The rental chiller shall be complete with all required components, wires, glycol, water, fluids, hoses, pumps, disconnects and accessories to conduct the test. Contractor shall provide training to Property Management personnel during the connecting and testing for all the required connections and procedures for running the equipment. | <u>"</u> ADD | Lump Sum | \$2,280.00 |



ENGINEERING BUSINESS#8908

Mr. John Rowland Project Manager Construction Services Project Management Division 1112 Manatee Ave. W. Bradenton, Florida 34205 March 20, 2014

Re: Emergency Generator Disconnect and Chiller Connections at the Central Laboratory Facility

Dear Mr. Rowland:

On March 17, 2014 at 3:00pm a bid opening for the installation of the emergency generator disconnect and chiller connections at the Central Laboratory Facility was held in the Manatee County Administration Building 8th Floor conference room. Three bids for the work were received The apparent low and only bid Air Mechanical & Service Corporation was \$118,871.50. The bid had a compounding total mathematical error. The resulting value for the bid was \$118,761.50 The bid is under the estimated budget of \$121,000.00 (\$110,000 without 10% contingency) set a the time of construction document review. Air Mechanical's bid was for a 120 day construction period which included \$10,796.50 worth of Discretionary Funds.

There were three errors in the bid. The error was in the calculation of the total (\$100.00), 10% discretionary funds(\$10.00), and total tabulation of the bid (\$110.00). This error compounded into the total values for this bid. These errors do effect the low bid. The bid must be verified with the County and Contractor prior to a contractual agreement.

It is recommended that Manatee County award that the bid for IFB#13-2924 – Emergence Generator Disconnect and Chiller Connections at the Central Laboratory Facility, be awarded to Air Mechanical & Service Corporation of Englewood, Florida for \$118,761.50 with a contrac completion time of 120 days. Alternates will have to be evaluated and approved by the Owner' Representative.

If further clarification is required, please feel free to contact this engineer.

Respectfully,

John D. Camden, PE

FL#53458

ATP Engineering South

Attachment bid tab

CC: Mr. Chris Daley, Manatee County Purchasing, Contract Specialist Mr. Matt Camden, ATP Engineering File

Bid Tabulation IFB#13-2924CD Emergency Generator Disconnect and Chiller Connections at the Central Laboratory Facility

Bid Based on a completion time of 120 days Air Mechanical & Service Corporation

| 8id - 120 Calander Days Completion | | | 2700 Avenue of the Americas Englewood, FL 34224 | |
|------------------------------------|---|-----|--|--|
| Item | Description | U/M | | Extended Price |
| 1 | Mobilization | 1LS | 5 | 6,000.00 |
| 2 | Provision and Installation of Generator Switch | 1LS | \$ | 83,897.00 |
| | Provision and Installation of Mechanical and Electrical Equipment for the | | | |
| 3 | Emergency Chiller Connection | 1LS | \$ | 10,143.00 |
| 4 | Provision and installation of the IT Room Air Conditioner | 1LS | 5 | 7,925.00 |
| | Total Base Bid | *** | \$ | 107,965.00 |
| 5 | Contract Contingency Work (Used only with County Approval | | \$ | 10,796.50 |
| | Total Offer | *** | 5 | 118,761.50 |
| A1 | Rental Generator As Described in Bid Form | ADD | \$ | 4,718.00 |
| A2 | Rental Chiller As Described in Bid Form | ADD | \$ | 2,280.00 |
| _ | Total Project Offer Including Alternates | _ | 8 | 125,759.50 |
| | Cusations: Acknowledged Addendum #ft through and including #2 Site Visit The Florid Trucht Safety Act Contractor's Guestionnaire License Public Confracting and Environmental Orimes Certification Bid Bond | | | Yes Yes Yes Yes Yes Yes |
| | Public Contracting and Environmental Crimes Certification | | _ | mathem |

Prepared by Engineer: Reviewed by Project Manager:

Date: March _20 ,2014

Date:

Date

Approved By Purchaser:



History:

Re: Departmental Recommendation for Award - IFB #13-2924CD- Emergency Generator Disconnect and Chiller Connections at the Central Laboratory Facility

Jon Berry to: Chris Daley Charlie Bishop, Darryl Blair, David Thompson, John Rowland, Jeff Goodwin

04/16/2014 08:50 AM

This message has been replied to.

Property Management recommends that the award of the above referenced IFB be given to Air

Mechanical. The award should be \$125,869.50 which includes both alternates 1 and 2. The account key for this award is 402-5130380.

Jon M. Berry Fiscal Services Manager

Thank you.

Good morning Chris -

941-749-3038 or X3038 941-742-5880 (fax)

Property Management Department

Email: jon.berry@mymanatee.org

Jon- Can you tell me if the Budget Amendment i... Chris, The information for a budget amendment...

Jon were you working with Utilities to find a fundi... Can I get a status update on funding to award thi...

04/03/2014 11:57:37 AM

04/16/2014 07:51:54 AM

04/03/2014 11:32:13 AM 04/03/2014 11:29:16 AM

John and Lare to discuss this with Jeff Goodwin. 03/19/2014 11:56:07 AM John / Darryl Please confirm with Jeff Good ... 03/19/2014 11:19:52 AM The Purchasing Division received one (1) bid su... 03/19/2014 11:15:09 AM

Chris Daley Darryl Blair David Thompson

Chris Daley

Chris Daley

Jon Berry

Charlie Bishop