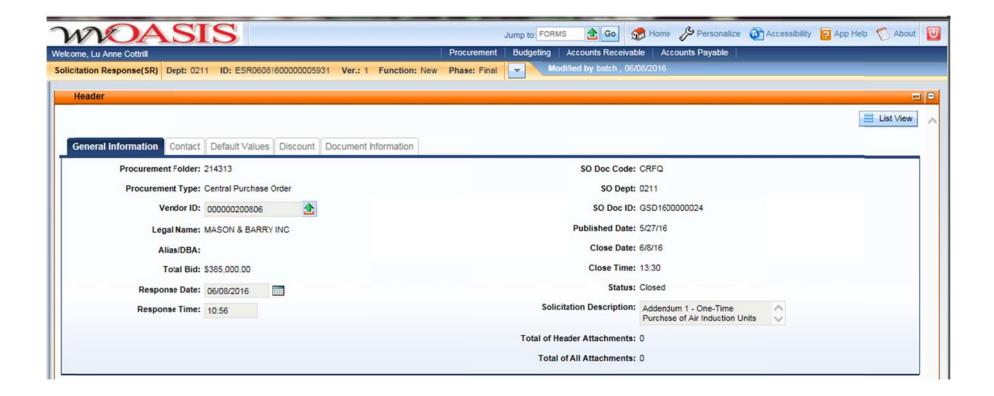


2019 Washington Street, East Charleston, WV 25305 Telephone: 304-558-2306 General Fax: 304-558-6026

Bid Fax: 304-558-3970

The following documentation is an electronically-submitted vendor response to an advertised solicitation from the *West Virginia Purchasing Bulletin* within the Vendor Self-Service portal at *wvOASIS.gov*. As part of the State of West Virginia's procurement process, and to maintain the transparency of the bid-opening process, this documentation submitted online is publicly posted by the West Virginia Purchasing Division at *WVPurchasing.gov* with any other vendor responses to this solicitation submitted to the Purchasing Division in hard copy format.





Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

State of West Virginia Solicitation Response

Proc Folder: 214313

Solicitation Description: Addendum 1 - One-Time Purchase of Air Induction Units

Proc Type: Central Purchase Order

| Date issued | Solicitation Closes | Solicitation No | Version |
|-------------|------------------------|------------------------------|---------|
| | 2016-06-08 13:30:00 | SR 0211 ESR06081600000005931 | 1 |

VENDOR

000000200806

MASON & BARRY INC

FOR INFORMATION CONTACT THE BUYER

Linda Harper (304) 558-0468 linda.b.harper@wv.gov

Signature X FEIN # DATE

All offers subject to all terms and conditions contained in this solicitation

Page: 1 FORM ID: WV-PRC-SR-001

| Line | Comm Ln Desc | Qty | Unit Issue | Unit Price | Ln Total Or Contract Amount |
|------|---|-----------|------------|----------------|-----------------------------|
| 1 | Air Induction Unit, per attached specifications | 133.00000 | EA | \$1,375.000000 | \$182,875.00 |

| Comm Code | Manufacturer | Specification | Model # |
|-----------|--------------|---------------|---------|
| 40101701 | | | |

Extended Description:

Air Induction units W/ Left side connections per the attached specifications.

| Line | Comm Ln Desc | Qty | Unit Issue | Unit Price | Ln Total Or Contract Amount |
|------|---|-----------|------------|----------------|-----------------------------|
| 2 | Air Induction Unit, per attached specifications | 147.00000 | EA | \$1,375.000000 | \$202,125.00 |

| Comm Code | Manufacturer | Specification | Model # | |
|-----------|--------------|---------------|---------|--|
| 40101701 | | | | |

Extended Description:

Air Induction units W/ Right side connections per the attached specifications.

Rittling Induction Units



Clean Air



Air quality and accoustical performance

Rittling Induction Units are designed for operation in North American climates. By effectively blending conditioned outside air with filtered room air, a constant supply of air maintains comfortable conditions in the space.

Zehnder Rittling offers a complete line of complementary cabinetry for our Induction Units. The cabinetry provides a stylish look while maintaining proper air flow to allow operation at peak efficiency.

- Twelve models
- Water & bypass control units
- Quiet operation
- Minimal maintenance required

© Zehnder Rittling January 2012, English, subject to change without notice

Rittling Induction Units are used for space saving and economical air conditioning in office buildings, hotels, schools, apartments and elderly housing to provide year round comfort. As installed units age over time, look to Zehnder Rittling for custom cabinetry solutions, even for competitive models, in retrofit applications.

■ First cost savings

Reduces the required volume of air when compared to a conventional air system. Primary air volume is based upon ventilation requirements. This greatly reduces the ductwork and the central air handler sizes.

■ Energy savings

Water temperatures for heating and cooling are not as high or low, respectively, as in a standard heating and cooling system. Perfect for condensing boiler applications used today.

 Low central station air handling system costs
 Installation costs are minimized by reducing the requirements for the building service connections for electricity, water and drainage.

■ Quiet reliable operation

Each induction unit has a specially designed balancing damper, acoustical plenum insulation and high efficiency nozzles and coils. No sound generating equipment in the space such as fans.

■ Lower maintenance costs Rittling induction units have no moving parts thus reducing the required maintenance. Only the lint screens need to be cleaned

occasionally. Gravity heating

Available on vertical units, the air distribution system can be shut down to save fan horsepower.

Simple, economical convector style heating

Hot water circulates to maintain the temperature in unoccupied rooms.

■ Nine models available

Low profile wall hung, vertical wall hung and ceiling mounted types. Each model has 4 lengths

and 5 nozzle arrangements to meet the desired outside air ventilation and heating/cooling capacities for the application.

■ Two-pipe and four-pipe systems

Provide an almost unlimited range of cost and energy saving design options.

- Variety of options available Electric heat, different coil connections, nozzle styles and drain pan configurations.
- Custom cabinetry

Available for new and replacement installations. Powder coated durable sheet metal cabinet fit to suit the project. Adjustability is built into the cabinet design for variances found in the field. Step-by-step installation instruction manual for the contractor responsible for installation is included.



Before: Original induction units



After: Replacement Rittling induction units







301 Smiley Drive ♦ St. Albans, WV 25177 ♦ 304) 755-0781 ♦ FAX (304)755-4010

| То: | State of West Virgi Dept of Administration | | Quote No: | E2132-16 | |
|-------|--|---|---------------|-------------------------------------|----------------------------|
| Date: | June 8, 2016 | | Re: P | rocurement Folder 214 | 4313 |
| WE A | ARE PLEASED TO | SUBMIT THE FOLLOWI | NG QUOTA | ΓΙΟΝ: | |
| RI' | TTLING REP | PLACEMENT AIR | R INDUC | TION UNITS | |
| | *Custom V2H/ *4-pipe syste *Same end c *Drainable c *1/2" ODM fl | condensate pan lare fitting w/ manual air ozzles – (<u>Black & Blue G</u> tion fitting | oils vent | at recovery stack – (3 | 22" Length) |
| | QTY 133 IU- | | CONNEC | | ART NUMBER 11914000057A |
| | 147 IU- | 2 V2H/V4H | RIGH | IT HAND | 11914000058A |
| | *Pip * <u>Co</u> i * <u>Dis</u> | owing are not included ing, wiring or rigging ntrols of any kind or va charge grilles ces of any kind TOTAL PRIC | lve package | <u>es</u> \$3 | 385,000.00 |
| ADD |) IF NEEDED: **IF RE | QUIRED " <u>WALL MOUN</u> | TING STRIF | "TOTAL NET A | <u>DD</u> \$3,200.00 |
| | LOC | OSE ITEMS SHIPPED WITH U | NIT TO BE INS | TALLED BY OTHERS | |
| | ES ARE SUBJECT TO IS: Net 30 days | ACCEPTANCE WITHIN 6 FOB: FFA/Factory SALES TAX NOT INCLUDE | | DELIVERY: | 4 WEEKS. |
| ACCE | PTED BY: | SIGNATURE | _ | MASON & B. | ARRY, INC. |
| | со | MPANY NAME | _ | | |
| | | DATE | | _ Cheryl Mitch: authorized signa | ATURE |

This offer will become a contract between us by your execution of the acceptance form above. By accepting this offer you assent to the terms and conditions of sale set forth on the reverse side thereof as well as those set forth on the face thereof. Any different or additional terms or conditions set forth in any acceptance of this offer or contained in any documents submitted by you in response to this offer are hereby objected to and rejected.