

**ROBSTOWN INDEPENDENT SCHOOL DISTRICT
801 NORTH FIRST STREET
ROBSTOWN, TEXAS 78380**

INVITATION TO BIDDERS

PROJECT: Renovations to Nueces County Show Barn

BID DUE DATE: January 10, 2019

Sealed Proposals for the above reference project will be received by the Board of Trustees of the Robstown Independent School District by 2:00 p.m. on January 10, 2019 at the following location:

Attention: Nina Conway
Robstown ISD-Administration Building
801 North First
Robstown, Texas 78380

Sealed Proposals shall be placed in an envelope, sealed and properly identified with the Proposal title and date to be opened.
Specifications (RFP) will be available at:

[www.robstownisd.org>Departments>Business Office>Contract Bids](http://www.robstownisd.org/Departments/Business%20Office/Contract%20Bids)

The Robstown Independent School District reserves, the right to hold all proposals for sixty (60) days from the date of receipt without action, reject any and all proposals, to waive irregularities, and to require statement or evidence of proposal qualification including financial statement. Additional information and specifications may be obtained from the Business Office.

Nina Conway
Chief Financial Officer

**ROBSTOWN
INDEPENDENT SCHOOL
DISTRICT**

Request for Proposals

Upgrades to Nueces County Show Barn

**Bid Due Date:
January 10, 2019**

GENERAL INSTRUCTIONS

Proposers must submit sealed Proposals in the form specified in this Request for Proposal (RFP) with any information required by an addendum to this RFP by the time and date specified. The following instructions by the Robstown Independent School District (hereafter known as the District) are intended to afford all Proposers an equal opportunity to participate in the RFP. Any explanation desired by the Proposer regarding the meaning or interpretation of these instructions or any other RFP document must be requested in writing from the District.

Specifications

Proposers are expected to examine the specifications, standard provisions, and all instructions. Failure to do so will be a Proposer's risk.

1. Purchase of Two 14' Powerfoil Big Ass Fans
2. Fan Location shall be coordinated with Robstown ISD
3. Provide Cross Bracing for additional support for new fans angle iron 3"x 3"
4. Run all new wiring through new EMT rigid conduit per code
5. Add 2 new 30 amp breakers for fans as specified
6. Move adjacent lights so they clear fan radius – will need to coordinate with Robstown ISD
7. Purchase any permits with the City of Robstown

Invitation

The District is inviting competitive sealed Proposals for the Nueces County Show Barn upgrades as detailed in this Request for Proposal. Proposals will be received until 2:00 P.M. local time, January 10, 2019. A Proposal received after the time and date specified will not be considered.

Submittal of Proposals

Proposals shall be placed in an envelope, sealed and properly identified with the Proposal title, and date to be opened.

Attention: Nina Conway
Robstown Independent School District
801 North First Street
Robstown, Texas 78380

Specifications (RFP) will be available at:

[www.robstownisd.org>Departments>Business Office>Contract Bids](http://www.robstownisd.org/Departments/Business%20Office/Contract%20Bids)

GENERAL CONDITIONS

TERMS OF CONTRACT:

Robstown Independent School District is looking for proposals to upgrade the Nueces County Show Barn, We need a contractor that can install two 14' Big Ass Fans with support to maintain the weight of fans, and relocate existing lights near fans.

1. This project will consist of removal and relocation of existing lights.
2. Install new support system with 3"x 3" angle iron to support fans.
3. Contractor must pull working permit from City of Robstown.
4. A walk thru of facility will be held January 7, 2019 at 10:00 a.m. must attend in order to submit (RFP).
5. All Proposals must be turned in no later than 2:00 p.m. January 10, 2019.

PERFORMANCE STANDARDS:

Contractor will follow each specified products and materials within this particular project.

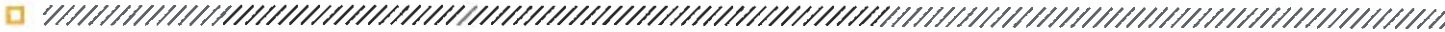
1. Installation of Big Ass Fans will be followed by manufactured recommendations.

Powerfoil X3.0 Plus

Technical Specifications



Powerfoil X3.0 Plus, our biggest, most powerful industrial fan, features a patented system of airfoils and winglets, setting the world standard for airflow. And now it comes with BAFCon, a versatile smart controller packed with features, including SmartSense technology and an intuitive user interface.



IT'S BIG. IT'S BAD. IT MOVES A TON OF AIR.

- **BAFCon** — Smart controller with intuitive touchscreen interface.
- **Airfoils** — Eight patented Powerfoil airfoils (mill finish) with eight patent-pending AirFences.
- **Winglets** — Powerfoil Plus winglets push air at an angle, moving it over and around obstructions (safety yellow).
- **Motor and Gearbox** — IP43 motor and NitroSeal[®] Drive gearbox (STÖBER[®]); fully sealed drive enclosure resists corrosion and reduces heat buildup for longer life. Optional IP55 harsh environment motor.
- **Onboard VFD** — Housed in an ABS/PVC-based enclosure with built-in heatsink; virtually eliminates RFI and EMI noise.
- **Functional Platform** — Integrate lights, security cameras, speakers, or other devices.
- **Mounting Options** — Standard upper mount installs to I-beams and angle iron; optional kits allow for mounting to solid beams and Z-purlins.
- **Safety Features** — Airfoil retainers, hub clips, safety cables, Grade 8 bolts, fire relay (must be wired during install if required by local code).
- **Colors** — Standard colors are silver and yellow. Want something different? Individualize your fan with one of our 11 classic color upgrades, or work with our design consultants to create a shade that's all your own.



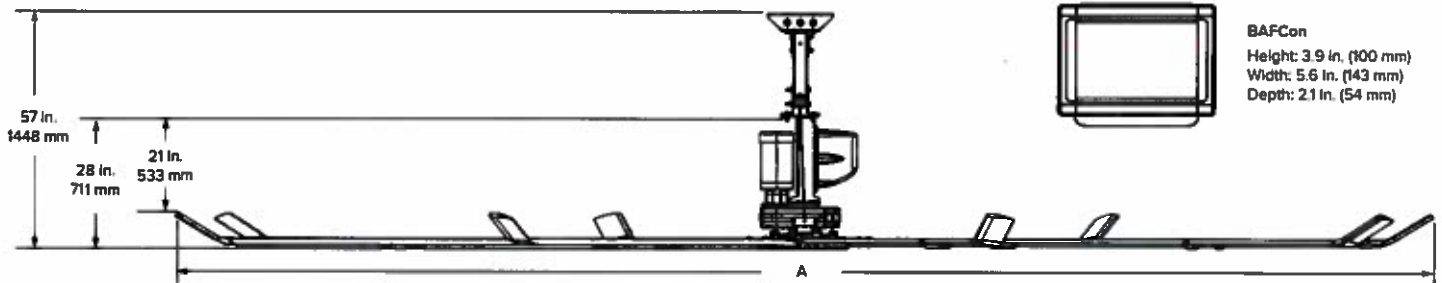
BAFCon



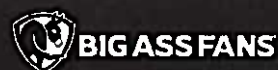
Onboard VFD and NitroSeal Drive Gearbox

Technical Specifications							
Fan	Diameter (A)	Weight ¹	Max Speed	Airfoil Clearances ²	Motor Horsepower	Input Power and Required Breaker	Sound at Max Speed ³
PPX3-10	12 ft (3.7 m)	240 lb (109 kg)	140 RPM	2 ft (0.6 m) on sides 5 ft (1.5 m) below ceiling	1.5 hp (1.1 kW)	200–240 VAC, 50/60 Hz, 1 Ø, 30 A 200–240 VAC, 50/60 Hz, 3 Ø, 20 A 400–480 VAC, 50/60 Hz, 3 Ø, 10 A 575–600 VAC, 50/60 Hz, 3 Ø, 10 A	< 55 dBA
PPX3-12	14 ft (4.3 m)	249 lb (113 kg)	118 RPM	2 ft (0.6 m) on sides 6 ft (1.8 m) below ceiling			
PPX3-14	16 ft (4.9 m)	259 lb (117 kg)	99 RPM	2 ft (0.6 m) on sides 7 ft (2.1 m) below ceiling	2.0 hp (1.5 kW)		
PPX3-16	18 ft (5.5 m)	276 lb (125 kg)	89 RPM	2 ft (0.6 m) on sides 8 ft (2.4 m) below ceiling			
PPX3-18	20 ft (6.1 m)	285 lb (129 kg)	78 RPM	2 ft (0.6 m) on sides			
PPX3-20	22 ft (6.7 m)	334 lb (152 kg)	70 RPM	2 ft (0.6 m) on sides			
PPX3-24	24 ft (7.3 m)	343 lb (156 kg)	62 RPM	8 ft (2.4 m) below ceiling			

¹ Weight does not include mount or extension tube.
² Measure the distance from the tip of the winglet to the ceiling or major obstruction.
³ Fans are sound tested at maximum speed in a laboratory environment. Actual results in field conditions may vary due to sound reflecting surfaces and environmental conditions.



Lead times may vary.
 See full warranty for coverage information.
 Specifications subject to change without notice.



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