



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.

## Header 1

## General Information

Contact

Default Values

Discount

Document Information

Procurement Folder: 630272

Procurement Type: Central Purchase Order

Vendor ID: 

Legal Name: AMTOWER AUTO SUPPLY INC

Alias/DBA:

Total Bid: \$111,279.00

Response Date: Response Time: 

SO Doc Code: CRFQ

SO Dept: 0803

SO Doc ID: DOT2000000041

Published Date: 11/15/19

Close Date: 11/19/19

Close Time: 13:30

Status: Closed

Solicitation Description: 

Total of Header Attachments: 1

Total of All Attachments: 1



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

State of West Virginia  
 Solicitation Response

Proc Folder : 630272  
 Solicitation Description : ADDENDUM 1 PAINT BOOTH (7020E015)  
 Proc Type : Central Purchase Order

Date issued	Solicitation Closes	Solicitation Response	Version
	2019-11-19 13:30:00	SR 0803 ESR11181900000003145	1

VENDOR
000000201623 AMTOWER AUTO SUPPLY INC

Solicitation Number: CRFQ 0803 DOT2000000041

Total Bid : \$111,279.00      Response Date: 2019-11-18      Response Time: 13:44:17

Comments:

**FOR INFORMATION CONTACT THE BUYER**  
 Crystal G Hustead  
 (304) 558-2402  
 crystal.g.hustead@wv.gov

Signature on File	FEIN #	DATE
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All offers subject to all terms and conditions contained in this solicitation

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	PAINT BOOTH	1.00000	EA	\$111,279.000000	\$111,279.00

Comm Code	Manufacturer	Specification	Model #
23153500			

<b>Extended Description :</b>	LARGE EQUIPMENT PAINT BOOTH
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Purchasing Division  
 2019 Washington Street East  
 Post Office Box 50130  
 Charleston, WV 25305-0130

State of West Virginia  
 Request for Quotation  
 19 – Highways

Proc Folder: 630272

Doc Description: PAINT BOOTH (7020E015)

Proc Type: Central Purchase Order

Date Issued	Solicitation Closes	Solicitation No	Version
2019-09-30	2019-11-19 13:30:00	CRFQ 0803 DOT2000000041	1

**BID RECEIVING LOCATION**

BID CLERK  
 DEPARTMENT OF ADMINISTRATION  
 PURCHASING DIVISION  
 2019 WASHINGTON ST E  
 CHARLESTON WV 25305  
 US

**VENDOR**

Vendor Name, Address and Telephone Number:

*AMTOWER Auto Supply Inc*  
*P.O. Box 4039*  
*BRIDLEPORT, WV 26330-4039*

*PHONE: 304-592-2001*

**FOR INFORMATION CONTACT THE BUYER**

Crystal G Hustead  
 (304) 558-2402  
 crystal.g.hustead@wv.gov

Signature X

FEIN #

*55-0492292*

DATE

*11/18/19*

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

ADDENDUM ACKNOWLEDGEMENT FORM  
SOLICITATION NO.: CRFQ DOT2000000041

Instructions: Please acknowledge receipt of all addenda issued with this solicitation by completing this addendum acknowledgment form. Check the box next to each addendum received and sign below. Failure to acknowledge addenda may result in bid disqualification.

Acknowledgment: I hereby acknowledge receipt of the following addenda and have made the necessary revisions to my proposal, plans and/or specification, etc.

Addendum Numbers Received:

*(Check the box next to each addendum received)*

- |  |  |
|--|--|
| <input checked="" type="checkbox"/> Addendum No. 1 | <input type="checkbox"/> Addendum No. 6  |
| <input type="checkbox"/> Addendum No. 2            | <input type="checkbox"/> Addendum No. 7  |
| <input type="checkbox"/> Addendum No. 3            | <input type="checkbox"/> Addendum No. 8  |
| <input type="checkbox"/> Addendum No. 4            | <input type="checkbox"/> Addendum No. 9  |
| <input type="checkbox"/> Addendum No. 5            | <input type="checkbox"/> Addendum No. 10 |

I understand that failure to confirm the receipt of addenda may be cause for rejection of this bid. I further understand that any verbal representation made or assumed to be made during any oral discussion held between Vendor's representatives and any state personnel is not binding. Only the information issued in writing and added to the specifications by an official addendum is binding.

Antower Auto Supply, Inc  
Company

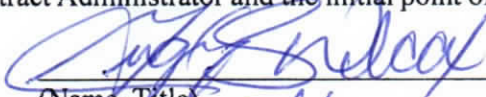
[Signature]  
Authorized Signature

11/18/19  
Date

NOTE: This addendum acknowledgement should be submitted with the bid to expedite document processing.



**DESIGNATED CONTACT:** Vendor appoints the individual identified in this Section as the Contract Administrator and the initial point of contact for matters relating to this Contract.

 EXEC VICE PRES  
(Name, Title)  
Greg Wilcox EXEC VICE PRES  
(Printed Name and Title)  
P.O. Box 41039 BEND, OR, WA 97702  
(Address)  
304-592-2001 304-592-5589  
(Phone Number) / (Fax Number)  
Greg.Wilcox@ANTOWERNADA.COM  
(email address)

**CERTIFICATION AND SIGNATURE:** By signing below, or submitting documentation through wvOASIS, I certify that I have reviewed this Solicitation in its entirety; that I understand the requirements, terms and conditions, and other information contained herein; that this bid, offer or proposal constitutes an offer to the State that cannot be unilaterally withdrawn; that the product or service proposed meets the mandatory requirements contained in the Solicitation for that product or service, unless otherwise stated herein; that the Vendor accepts the terms and conditions contained in the Solicitation, unless otherwise stated herein; that I am submitting this bid, offer or proposal for review and consideration; that I am authorized by the vendor to execute and submit this bid, offer, or proposal, or any documents related thereto on vendor's behalf; that I am authorized to bind the vendor in a contractual relationship; and that to the best of my knowledge, the vendor has properly registered with any State agency that may require registration.



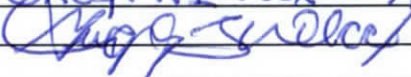
ANTOWER AUTO SUPPLY, INC  
(Company)  
 EXEC VICE PRES  
(Authorized Signature) (Representative Name, Title)  
Greg Wilcox EXEC VICE PRES  
(Printed Name and Title of Authorized Representative)  
11/18/19  
(Date)  
304-592-2001 304-592-5589  
(Phone Number) (Fax Number)

Exhibit A Pricing Page

**CRFQ DOT2000000041**

Item No.	Description:	Make/Model & Year	Quantity	Total Cost
1	GFS Paint Booth Model # LECDG-161654-NSB-SD or equal		1	111,279. <sup>00</sup>
<b>Total Bid Amount</b> 				111,279. <sup>00</sup>

Vendor Information

Company Name:	AMTOWER Auto Supply, Inc
Contract Manager:	GREG WILCOX
Address:	P.O. Box 4639 BRIDGEPORT, WV 26330-4639
Phone:	304-592-2001
Fax:	304-592-5589
Email:	GREG.WILCOX@AMTOWER.NAPA.COM
Signature:	





# CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)  
11/18/2019

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

**IMPORTANT:** If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).


<b>PRODUCER</b> United Security Agency, Inc. 139 W. Main Street Bridgeport WV 26330	<b>CONTACT NAME:</b> Khristine D. Mason <b>PHONE (A/C, No, Ext):</b> 304-848-2630 <b>E-MAIL ADDRESS:</b> kmason@unitedsecurityagency.com	<b>FAX (A/C, No):</b> 304-842-7321	
	<b>INSURER(S) AFFORDING COVERAGE</b>		<b>NAIC #</b>
<b>INSURED</b> Amtower Auto Supply, Inc. PO Box 4639 Bridgeport WV 26330	<b>INSURER A :</b> Cincinnati Insurance Co.		10677
	<b>INSURER B :</b> Erie Insurance		26830
	<b>INSURER C :</b>		
	<b>INSURER D :</b>		
	<b>INSURER E :</b>		

**COVERAGES**                      **CERTIFICATE NUMBER:** 1529402497                      **REVISION NUMBER:**

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL SUBR/ INSD WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS
A	<input checked="" type="checkbox"/> <b>COMMERCIAL GENERAL LIABILITY</b> <input type="checkbox"/> CLAIMS-MADE <input checked="" type="checkbox"/> OCCUR  GEN'L AGGREGATE LIMIT APPLIES PER: <input checked="" type="checkbox"/> POLICY <input type="checkbox"/> PRO-JECT <input type="checkbox"/> LOC OTHER:	Y	ECP0303814	2/1/2019	2/1/2020	EACH OCCURRENCE \$ 1,000,000 DAMAGE TO RENTED PREMISES (Ea occurrence) \$ 100,000 MED EXP (Any one person) \$ 10,000 PERSONAL & ADV INJURY \$ 1,000,000 GENERAL AGGREGATE \$ 2,000,000 PRODUCTS - COMP/OP AGG \$ 2,000,000 \$
B	<input checked="" type="checkbox"/> <b>AUTOMOBILE LIABILITY</b> <input checked="" type="checkbox"/> ANY AUTO <input type="checkbox"/> ALL OWNED AUTOS <input type="checkbox"/> SCHEDULED AUTOS <input checked="" type="checkbox"/> HIRED AUTOS <input checked="" type="checkbox"/> NON-OWNED AUTOS	Y	Q03-6340011	3/13/2019	3/13/2020	COMBINED SINGLE LIMIT (Ea accident) \$ 1,000,000 BODILY INJURY (Per person) \$ BODILY INJURY (Per accident) \$ PROPERTY DAMAGE (Per accident) \$ \$
A	<input type="checkbox"/> <b>UMBRELLA LIAB</b> <input checked="" type="checkbox"/> OCCUR <input checked="" type="checkbox"/> <b>EXCESS LIAB</b> <input type="checkbox"/> CLAIMS-MADE DED    RETENTIONS		EUP0136730	5/22/2019	5/22/2020	EACH OCCURRENCE \$ 2,000,000 AGGREGATE \$ 2,000,000 \$
B	<input checked="" type="checkbox"/> <b>WORKERS COMPENSATION AND EMPLOYERS' LIABILITY</b> ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below	Y/N Y	Q88-8000212	4/30/2019	4/30/2020	<input checked="" type="checkbox"/> PER STATUTE <input type="checkbox"/> OTH-ER    WV Broad Form EL E.L. EACH ACCIDENT \$ 1,000,000 E.L. DISEASE - EA EMPLOYEE \$ 1,000,000 E.L. DISEASE - POLICY LIMIT \$ 1,000,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)  
State of West Virginia, Purchasing Division, is included as an additional insured with respect to the General Liability and Auto Liability.

<b>CERTIFICATE HOLDER</b>  State of West Virginia, Purchasing Division 1900 Kanawha Blvd E Charleston WV 25305	<b>CANCELLATION</b>  SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.  AUTHORIZED REPRESENTATIVE 
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To: Crystal Husted Solicitation #: CRFQ DOT2000000041  
From: Greg Wilcox , Exec VP  
Re: GFS Paint Booth Model LECDG-161654-PSB-IVS-S-CUF  
Date: 11/18/19

## BID / PROPOSAL

### GFS LARGE EQUIPMENT CROSSDRAFT PRESSURIZED BOOTH

- GFS model number: LECDG-161654-PSB-IVS-S-CUF
- Clear working dimensions: 16' W x 16' H x 54' L
- Overall equipment dimensions (approximate): 17' 4" W x 18' 4" H x 54' 4" L
- Panel type: Single skin panels
- Panel finish: G90 galvanized
- Panel material: 18 GA
- Construction Type: I-Beam structure
- Airflow style: Crossdraft
- Air velocity (FPM): 100
- Total CFM: 25,600
- Air make-up unit configuration: Vertical outdoor side discharge
- Air make-up unit MBTU/cure temp: 2.7 MBTU forced dry at 140 degrees F
- Air make-up unit voltage/horsepower: 208V 3 PH 4 Wire with 15 HP AMU motor
- Air make-up unit weight/gas connection: 3,400 lbs with 1.25" gas connection
- Exhaust method: Internal bridge chamber
- Exhaust fan quantity/size/horsepower/static: (1) 42" Tube axial fan with 7.5 HP motor at 3/4" SP
- Exhaust filter type: 20x20x2 wave filters
- Intake method: Filtered Doors
- Intake filter type: 20x20x1 tacky filters
- Light quantity: 35
- Light type: Fluorescent inside access T8 4-tube lights
- Front opening/door type: Solid swing door no window
- Opening/door size: 12' W x 14' H
- Personnel door quantity/size: (2) 3' W x 7' H personnel door
- Control panel type: Velocity
- Pressure control style: Auto-balance
- Exhaust duct style: 1 lot of spiral ductwork
- Intake duct style: 1 lot of rectangular AMU ductwork
- Filter monitoring type: Manometer
- Solenoid size/type: 1/2" IND Style
- ETL Listing: ETL listed
- Door limit switch quantity: 4

### PRICING SUMMARY

Description	List Price
Large Equipment Crossdraft Non-Pressurized Booth	<b>\$98,219</b>

## **ADDITIONAL UPGRADES**

White pre-paint            \$6,813

### **Site Specifications (Required at Time of Order)**

- Roof height: 25
- Roof pitch: Flat
- System voltage: 208V 3 PH 4 Wire
- Lighting voltage: 120V 1 PH
- Gas type/pressure: Natural Gas @ 14"-28" (Med)

## **EQUIPMENT FEATURES**

### **"Large Equipment Paint Booth**

Large Equipment Paint Booths are designed for long-lasting performance. Constructed of high-quality materials for unrivaled structural integrity, they deliver a superior quality finish in the most efficient manner. The Large Equipment Booth line offers extensive pre-engineered models and options that are ETL and ETL-C listed and meet or exceed industry safety standards."

### **"Non-Pressurized Crossdraft Paint Booth with Intake Filtered Doors**

The simplest, most cost-effective configuration, airflow starts at the front of a crossdraft paint booth, with air entering the booth through Filtered Doors. Air flows horizontally, parallel to the floor and over the product or vehicle. The intake and exhaust filter layout is designed for even air velocity throughout the working area. Air exits the booth through an exhaust plenum at the rear of the booth."

### **Tube Axial Fan**

Tube axial fans feature continuously welded housing for an airtight seal. Non-sparking cast aluminum propellers provide consistent air velocity at higher static pressures. Universal motor plates allow for adjustable belt tensioning. The belt guard provides protection from the rotating pulley, per OSHA requirements. Motors feature a heavy-gauge steel frame, double-sealed ball bearings that are mechanically locked on the shaft end, and a bolt on the motor base for easy removal."

### **T8 Fluorescent Light Fixtures**

Light fixtures are Class I, Division 2 rated and ETL and ETL-C listed. T8 electronic ballasts provide greater energy savings. The lights feature inside access for easy lamp replacement and a safety interlock switch to disable painting operations when the light access door is opened."

### **"Solid Doors**

Solid doors are used with pressurized input plenums to enclose paint booths. They feature 2-inch, single-skin, 18-gauge sheet steel for sturdiness and durability. Heavy-duty door hinges and P-seal rubber gaskets offer excellent booth containment."

### **Swing Doors**

Two-slab swing doors feature 2-inch, single-skin, 18-gauge sheet steel for sturdiness and durability. Heavy-duty door hinges on each side and P-seal rubber gaskets offer excellent booth containment."

### **Personnel Access Doors**

3-by-7-foot personnel access doors are constructed of 18-gauge galvanized sheet steel or pre-coated white. The door can be located on either side of the booth, and it can be installed for a right- or left-hand swing. 18-by-24-inch observation windows are also available."

### **GFS Wave® Paint Booth Filters**

The most versatile single-stage filter media made for paint booths, GFS Wave accommodates all coatings and a variety of spray applications, from clear coats to high solids. GFS Wave has a 99.94 percent removal efficiency, with a holding capacity of 4.4 pounds. It meets NESHAP requirements. The material also complies with NFPA 33, OSHA and UL 900."

### **Velocity™ Control Panel**

The UL/CUL listed Velocity control panel is suited for pressurized booths, used to operate booth exhaust, safety interlocks and lights. The control panel offers additional features, including an Allen-Bradley touch screen interface, management of spray, cure and flash modes, and auto-balancing on pressurized booths."

### **Galvanized Single-Skin Panels**

Single-skin, precision-punched panels are made from heavy-duty, G90 sheet steel. Nut-and-bolt construction provides unmatched strength and rigidity, while the exterior flanges create a smooth surface and easier cleaning on the booth's interior walls."

### **Manometer**

The manometer measures static pressure resistance, indicating when paint arrestors or air intake filters are sufficiently loaded and need replacement. Manometers are included with all GFS paint booths and exhaust chambers."

### **Solenoid Valve**

The three-way air safety valve is used to prevent air-operated or air-assisted spraying operations when exhaust fans are off or when the inside-access light panel is open. Compressed air between the valve and the spray equipment is vented out when the valve is closed. This control device meets the interlock requirements of NFPA 33, the International Fire Code (IFC) and the Canadian Fire Code."

### **Standard Limit Switch**

The standard limit switch is an electronically operated switch that shuts down painting operations when a paint booth's doors are opened. Time delay relay allows access to the booth without stopping operations. The standard limit switch is Class I, Division 2 listed."

## **GFS INDUSTRIAL PAINT MIXING ROOM**

- GFS model number: IMRG-120908-N
- Clear working dimensions: 9' W x 8' H x 12' L
- Overall equipment dimensions (approximate): 9' 4" W x 10' 8" H x 13' 4" L
- Panel type: Single skin panels
- Panel finish: G90 galvanized
- Panel material: 18 GA
- Total CFM: 949
- Exhaust fan quantity/size/horsepower/static: (1) 10" Blower fan with 1/2 HP motor at 1/2" SP
- Light quantity: 3
- Light type: Fluorescent inside access T8 4-tube lights
- Personnel door quantity/size: (1) 3' W x 7' H personnel door
- Control panel type: CP-PMR
- Exhaust duct style: 1 lot of spiral ductwork
- Mixroom connection vestibule: Included

## **PRICING SUMMARY**

Industrial Paint Mixing Room **\$8,646**

## **ADDITIONAL UPGRADES**

White pre-paint \$1,397

Manual VFD \$1,751

Mixroom entrance / exit ramps \$837

For additional product Information, please visit

<https://globalfinishing.com/product/industrial-paint-mixing-room/>

## **EQUIPMENT FEATURES**

### **Non-Pressurized Paint Mix Room**

Paint Mix Rooms provide a controlled area for safely mixing paint. Wall panels are fabricated from 18-gauge, unpainted, galvanized sheet steel and are pre-punched and companion-flanged for easy nut-and-bolt, on-site assembly. Paint Mix Rooms also contain a convenient 4-inch-deep, built-in containment base for potential spills. Clean air is introduced into the room through intake filters at the front of the enclosure and exhausted through a plenum at the rear of the room. Air is pulled horizontally from the front of the room through the entire working chamber. "

### **T8 Fluorescent Light Fixtures**

Light fixtures are Class I, Division 2 rated and ETL and ETL-C listed. T8 electronic ballasts provide greater energy savings. The lights feature inside access for easy lamp replacement and a safety interlock switch to disable painting operations when the light access door is opened."

### **Personnel Access Doors**

3-by-7-foot personnel access doors are constructed of 18-gauge galvanized sheet steel or pre-coated white. The door can be located on either side of the booth, and it can be installed for a right- or left-hand swing. 18-by-24-inch observation windows are also available."

### **Paint Mixing Room Controls**

The UL listed, independent, electrical control panel features a single-point power connection for quick and easy wiring to the line side of the main disconnecting device, with a NEMA 1 rated enclosure. Components include a non-fused disconnect, magnetic motor starter, motor fuse protection, lighting contactor, lighting fuse protection, terminal strips for field wiring and system operating lights."

### **Galvanized Single-Skin Panels**

Single-skin, precision-punched panels are made from heavy-duty, G90 sheet steel. Nut-and-bolt construction provides unmatched strength and rigidity, while the exterior flanges create a smooth surface and easier cleaning on the booth's interior walls."

## **COMPLETE PRICING SUMMARY**

Description	List Price
Large Equipment Crossdraft Non-Pressurized Booth	\$ 98,219.00
Industrial Paint Mixing Room	\$ 8,646.00
2 year warranty upgrade	\$ 4,414.00
Total price:	\$111,279.00

## **CODE COMPLIANCE**

### **Code Compliance - Paint Booths**

Paint spray booths and associated equipment that are supplied by GFS are designed to meet the applicable requirements of NFPA 33, and Chapter 24 of the International Fire Code (IFC) and OSHA 1910.107. Proposed equipment concept shall be reviewed by the purchaser with the Authority Having Jurisdiction (AHJ) prior to release for construction. The purchaser is responsible for those items not listed in GFS' scope of supply that may be necessary for compliance with local and national codes and standards as determined by the AHJ."

This booth is compliant per the most recent version of NFPA 33 Standard for Spray Application Using Flammable or Combustible Materials. If the local Authority Having Jurisdiction requires compliance with the International Fire Code or the locally enforced equivalent, they may site non-compliance with Section 2404.3.2.6. This section requires that a single spray booth not exceed 1500 square feet. A fire rated separation from the rest of the occupancy may be required. We strongly recommend this be reviewed by the project engineer, architect or customer representative and the local Authority Having Jurisdiction as it may affect this quote.

### **Code Compliance - Seismic Parameters**

The equipment being provided by GFS is standard product that has been designed and manufactured to comply with all applicable requirements up to and including Seismic Design Category C in the current edition of the International Building Code (IBC). If the purchaser intends to install and operate the Equipment in a location where Seismic Design Categories D, E or F apply, the equipment's standard design must be reviewed and modified as necessary by a qualified licensed engineer prior to installation. At the purchaser's option: (i) GFS may provide such engineering review and services for an additional charge prior to manufacture of the equipment, or (ii) the purchaser may select and retain a local engineer to provide such services prior to applying for a building permit for installation. Unless otherwise agreed to in a separate writing, GFS neither assumes nor undertakes any responsibility for installation of the equipment, obtaining any necessary local building permits, or determining the suitability of the equipment for site specific seismic parameters."

### **WV Department of Transportation WILL BE RESPONSIBLE FOR THE FOLLOWING:**

- ON-SITE ENGINEERED DRAWINGS- IF REQUIRED
- REMOVE OR RELOCATE EXISTING EQUIPMENT
- LEVEL FLOOR
- OFFSET DUCTING
- INSTALLATION AND ALL RELATED INSTALLATION REQUIREMENTS
- FREIGHT- FOB Osseo, WI.