

**CENTRAL WEST VIRGINIA REGIONAL AIRPORT AUTHORITY
HARRISON COUNTY, WEST VIRGINIA
SHOOTER DETECTION SYSTEM**

ADDENDUM #1

JULY 7, 2022

THRASHER PROJECT #060-10082

TO WHOM IT MAY CONCERN:

A virtual Pre-Bid Conference was held on Monday, June 27, 2022 on the above-referenced project. A list of attendees is included in this Addendum. The following are clarifications and responses to questions posed by contractors for the above reference project.

A. GENERAL

1. Pre-Bid Attendees:
Craig Baker – The Thrasher Group, Inc.
Russ Kennedy – CWVRAA,
Mara Thompson – ADCI
Bo Herron – SGIWV
Chris White – Nitro Construction Services

B. QUESTIONS AND RESPONSES

QUESTION #1

There is one sensor in Marshall Flight School, does this location have existing internet that is part of the same local area network that the sensors at the main terminal will be connected to?

RESPONSE

The Marshall Flight School has existing internet, but it is not part of the same local network as the terminal.

QUESTION #2

There is one sensor at the Capital Jet Center, does this location have existing internet that is part of the same local area network that the sensors at the main airport terminal will be connected to?

RESPONSE

The capital jet center has existing internet that is part of the same local network as the terminal.

QUESTION #3

The sensors are supposed to be wireless everyone, however in the Capital Jet Center and Marshall Flight School they are not in range of the other wireless access points in the main part of the airport. If these sensors are intended to be wireless, then each sensor will need a wireless access point in those areas. Please clarify the requirements for these locations.

RESPONSE

Contractor will be required to install wireless access points at the capital jet center as well as the Marshall flight school. The cost for these WAP's and required cabling should be included as part of their respective alternate bids.

QUESTION #4

Would we need to order a rack mount server?

RESPONSE

No. Any required software required will be installed on the airports existing server.

QUESTION #5

Is there open conduit to run cat cable for the sensors? Would we have to run our own?

RESPONSE

All gunshot detection devices are wireless so there are no cat 6 cables to be ran to these. The wireless access points will however require cat 6 cables to be ran to each location. This cable can be ran in the ceiling plenum and does not need to be in conduit.

If you have any questions or comments, please feel free to contact me at your earliest convenience. As a reminder, bids will be received until 11:00 a.m. on Wednesday, July 13, 2022, at Central West Virginia Regional Airport Authority, located at 100 Airport Road, Suite 175, Charleston, WV. Good luck to everyone and thank you for your interest in the project.

Sincerely,

THE THRASHER GROUP, INC.



Craig M. Baker
Project Manager

