

## ADDENDUM #1

#### FAIRFIELD COUNTY AIRPORT AUTHORITY FAIRFIELD COUNTY AIRPORT LANCASTER, OHIO

# **2019 Local Paving Projects**

## Date: August 28, 2019

#### To: Planholders

Acknowledge receipt of this Addendum on the Form of the Proposal.

The following addendum items modify, change, delete from or add to, the requirements of the contract documents for this project. The articles contained in the addendum take precedence over the requirements of the previously published contract documents. Where any article of the contract specifications are modified or any paragraph, subparagraph, or clause thereof is modified or deleted by the articles contained in this addendum, the unaltered provisions of that article, paragraph, subparagraph or clause shall remain in effect.

Bidders are advised to call attention of all sub-bidders and suppliers to all information and changes, which may affect their work.

#### Summary of Changes:

1. ADD to page 10 under Estimated Quantity: "Item 423 Crack Sealing, Hot Applied (Type IV)

#### Plan Sheets

1. ADD Plan Sheet 1 of 1 2019 LOCAL PAVING PROJECTS – ADDENDUM #1 EXHIBIT with provided sheet.

350 LF"

# Questions from Pre-Bid

1Q: Can the work be performed in the Spring of 2020?1A: No, for the purposes of this ITB the project will be completed by November 15<sup>th</sup>.

2Q: Is there a published project total cost at this time?

2A: No, there is no published project total cost at this time.

3Q: Was the Pre-Bid a mandatory meeting?

3A: Per the invitation the bid; "A Pre-Bid Conference and Site Visit will be held at the project site on Wednesday, August 28, 2019 at 11:00 am, which all prospective bidders are **encouraged** to attend."

4Q: What asphalt specification is required to be used?

4A: The asphalt placed shall meet ODOT Type 1 Surface PG64-22 material requirements. Quality Control and acceptance testing shall be based on density testing procedures.

## LIST OF ATTACHMENTS

Plan Sheets 1: 2019 LOCAL PAVING PROJECTS – ADDENDUM #1 EXHIBIT Pre-Bid Sign-In Sheet