



June 16, 2026

TO: All Potential Bidders

SUBJECT: Phase E Street Resurfacing

Bid Ref. #26-062

Bid opening date & time: July 16, 2026, 2:30 p.m.

ADDENDUM NO. #1

The items contained in this addendum are added to and/or deleted from and become part of the specifications and proposal documents for the above-referenced Invitation to Bid. Bidders **must acknowledge receipt** of the Addendum on the Bid Form, located in the invitation to bid, when the bids are submitted.

ADD/DELETE:

DELETE: "Sealed bids will be received by the City of Albany until 2:30 p.m. on July 9, 2026." Located on page 1, paragraph 1.

ADD: "Sealed bids will be received by the City of Albany until 2:30 p.m. on July 16, 2026." Located on page 1, paragraph 1.

DELETE: "Contract must be completed within one hundred eighty (180) calendar days following the issuance of the Notice to Proceed." Located on page 4, number 7.

ADD: "Contract must be completed within two hundred seventy (270) calendar days following the issuance of the Notice to Proceed." Located on page 4, number 7.

QUESTIONS/ANSWERS:

QUESTION #1: Can we get the bid form in an excel document?

Answer: The Bid Form as an excel document is included in the Dropbox link located on page 4 of the invitation to bid.

QUESTION #2: In the past, we have been provided with a summarization of each street. Can we receive that for this bid/project?

Answer: We have moved away from providing the summarization on each street because a lot of the information provided is for the departments use. In the past, when we have provided the summarization of each street, it has caused some confusion with company's bidding amounts. For these reasons, we will not be providing a summarization of each street. Instead, we are strongly

encouraging those interested, to ride and review the streets themselves.

End of Addendum 1

Destin Adams
Destin Adams, Buyer

Cc: Joseph Threadcraft, Project Manager
Scott Tennison, Sales Tax Projects Manager
Robert Griffin, Stormwater Director
John Tompkins, Engineering Project Manager
John Shepherd, Project Engineer