

COUNCIL ACTION FORM

SUBJECT: 2018/19 PAVEMENT RESTORATION – SLURRY SEAL PROGRAM

BACKGROUND:

This is an annual program for preventative and proactive maintenance activities on City streets. This program allows for a wide variety of pavement maintenance techniques to preserve and enhance City street infrastructure. The techniques in this program are typically more specialized or larger in scope than can be performed with City street maintenance staff. The goal of projects in this program will be to repair and extend the lifespan of the City streets

This Slurry Seal Program will level dips in joints and provided a new thin wearing surface for traffic. This work will take place predominately in residential areas. Work in all locations will be coordinated with other local projects to minimize traffic disruptions.

On April 18, 2018 bids were received as follows:

<i>Bidder</i>	<i>Bid Amount</i>
Engineer's estimate	\$246,726.90
Midwest Coatings Co, Inc.	\$254,677.60

On March 27, 2018, City Council approved using FY 2017/18 Pavement Restoration project savings of \$97,195 along with the \$250,000 programmed in the FY 2018/19 Pavement Restoration Program bringing **total available funding to \$347,195**, all from Road Use Tax.

Remaining funding will be utilized for other pavement restoration priorities.

ALTERNATIVES:

- 1a. Accept the report of bids for the 2017/18 2018/19 Pavement Restoration – Slurry Seal Program.
 - b. Approve the final plans and specifications for this project.
 - c. Award the 2017/18 2018/19 Pavement Restoration – Slurry Seal Program project to Midwest Coatings Co, Inc. of Modale, IA in the amount of \$254,677.60
2. Reject the bids and do not proceed with this project.

MANAGER'S RECOMMENDED ACTION:

This project and repair technique will repair and extend the lifespan of the City streets in the program and provide a better traveling experience for users of the corridors.

Therefore, it is the recommendation of the City Manager that the City Council adopt Alternative No. 1, as noted above.