# City Council Agenda Memo

From: Charlie Richter, City Engineer

Council Meeting: September 26, 2023

Subject: Airport Runway Change Order No.1

Person(s) Responsible: Charlie Richter, City Engineer

### **Summary:**

The proposed resolution increases the Airport runway rehabilitation project to Fahrner Asphalt Services, Eau Claire, WI, in the amount of \$7,588.00 (4.8%). The increase is due to the additional crack sealing. Staff recommends approval.

## **Background:**

Recently maintenance has been performed on Runway 17/35, numerous taxiways, and the hangar taxilanes to extend the life of the pavement. The project work includes crack sealing, seal coat, and runway and taxiway pavement markings.

Once the contractor was on site, it was determined additional routing and sealing of cracks was needed to extend the life of the pavement for Runway 17/35, numerous taxiways, and hangar taxilanes. The City utilized existing line items in the contract to perform this work when the contractor was on site.

#### **Item Details:**

Original Contract Amount: \$156,757.00
Increase of this Change Order No. 1: \$7,588.00 (4.8%)
Adjusted Contract Amount: \$164,345.00

#### **Legal Consideration:**

None.

#### **Strategic Plan Consideration:**

<u>Sustainability:</u> The pavement maintenance will extend the life of the runway and will reduce the need for a full reconstruction of the runway surface area.

#### **Financial Consideration:**

If approved, the contract with Fahrner Asphalt Sealers will be increased in the amount of \$7,588.00. The additional costs will be paid for through the FAA Grant for the project, with 90% paid by the FAA (Federal Aviation Administration), 5% by SDDOT (South Dakota Department of Transportation), and 5% paid by the City.

## **Options and Recommendation:**

The City Council has the following options:

- 1. Ápprove as presented
- 2. Amend
- 3. Deny
- 4. Move the item to a work session
- 5. Discuss / take no action / table

Staff recommends approval of the resolution as presented.

# **Supporting Documentation:**

Resolution