

## Legislation Details (With Text)

**File #:** BILL NO. 22-168  
**Name:**  
**Type:** Ordinance - Committee  
**Status:** Passed  
**File created:** 8/5/2022  
**In control:** City Council - Regular Session  
**On agenda:** 8/16/2022  
**Final action:** 8/23/2022  
**Title:** An Ordinance approving a contract between the City and McConnell & Associates Corporation, to purchase pavement maintenance and repair as needed and ratifying the City Manger's execution of the same for the City to allow for expanded spending authority.  
 (Note: First read by City Council on August 16, 2022. Passed by unanimous vote.)

**Sponsors:**

**Indexes:**

**Code sections:**

**Attachments:** 1. Ordinance, 2. Exhibit A to Ordinance

Date	Ver.	Action By	Action	Result
8/23/2022	1	City Council - Regular Session	adopted and numbered	Pass
8/16/2022	1	City Council - Regular Session	advanced to second reading	Pass

An Ordinance approving a contract between the City and McConnell & Associates Corporation, to purchase pavement maintenance and repair as needed and ratifying the City Manger's execution of the same for the City to allow for expanded spending authority.  
 (Note: First read by City Council on August 16, 2022. Passed by unanimous vote.)

Issue/Request:

An Ordinance approving a contract between the City and McConnell & Associates Corporation, to purchase pavement maintenance and repair as needed and ratifying the City Manger's execution of the same for the City to allow for expanded spending authority.

Key Issues:

- The City has need to have pavement maintenance and repair work as needed
- The Parks and Recreation Department is the main user of Contract No. 2019-077 and was approved by the Park Board for the use of Park's funds
- The City has additional work needed this fall that will exceed \$50,000.00, therefore Contract No. 2019-077 needs to be approved by the Council per the Procurement Policy
- The funds for the City work was approved as a part of the FY23 Budget

Brian Page, Facilities Manager

Staff recommends approval