

Legislation Text

## File #: 2023-0995, Version: 2

Approving an agreement with Unity Contractor Services, Inc. in the amount of \$656,400.99 for city wide mowing services, and authorizing the City Manager to execute the same.

This agenda item pertains to the contractual mowing of 470.59 acres of municipal property. Enclosed with this item, you will find the bid details and tabulation sheet relevant to the Municipal contractual mowing. Unity's contract was initially approved on 3/4/2021 for one year with the option to extend the contract for two additional 12 month periods, with each extension to be agreed upon by both the city and contractor. In FY22, in an effort to align maintenance contracts with the city's fiscal year, ending the mowing contract on September 30th. As a result of realigning the contract terms, the current citywide mowing contract concluded the first 12 month extension on September 30, 2023. Staff is recommending extending the current contract for it's second 12 month extension option.

Department: Parks and Recreation Cost: \$594,187.95 Percent of Contract: 90%

Department: Public Works Cost: \$48,099.78 Percent of Contract: 8%

Department: Facilities Cost: \$14,113.26 Percent of Contract = \$2%

## Prior City Council Action

3/4/2021 - Council approved citywide mowing contract to Unity Contractors.

**Deadline for City Council Action** 10/24/2023

Funding Expected: Revenue \_\_\_ Expenditure \_X\_\_ N/A \_\_\_ Budgeted Item: Yes \_X\_ No \_\_\_ N/A \_\_\_ Amount: <u>\$656,400.99</u> Funded from Streets and Drainage - Maintenance Contracts 1295 Form Required? Yes \_X\_ No \_\_\_ Legal Review Required: N/A \_X\_ Required \_\_ Date Completed: \_\_\_\_ Original contract conditions and terms reviewed and approved by legal.

## Supporting documents attached:

Service cost allocation

## **Recommended Action**

Approve a contract for contractual mowing services for City property with Unity Contractor Services in the amount of \$656,400.99 and authorize the City Manager to execute the same.