



Staff Report

File #: 20-228

Version: 1

Date: 6/22/2020

Item #: 3.2c.

TO: Mayor and City Council

THROUGH: Steve Powers, City Manager

FROM: Kristin Retherford, Urban Development Director

SUBJECT:

Adopting the Downtown Parking District FY 2020-21 budget and setting the parking tax

Ward(s): 1

Councilor(s): Kaser

Neighborhood(s): CANDO

Result Area(s): Good Governance

ISSUE:

Shall City Council adopt Resolution No. 2020-29 adopting the FY 2020-21 budget and setting the business-paid parking tax for the Downtown Parking District?

RECOMMENDATION:

Adopt Resolution No. 2020-29 (Attachment 1) adopting the FY 2020-21 budget and setting the business-paid parking tax for the Downtown Parking District.

SUMMARY:

The Budget Committee recommended a FY 2020-21 operating budget for the Downtown Parking Fund of \$1,135,190, which includes rates of \$159.28 per space and a \$442.16 minimum tax rate. The proposed operating budget is shown in Exhibit A of Resolution No. 2020-29 (Attachment 2).

Salem Revised Code 7.110 requires City Council to adopt, by resolution, a budget for the Downtown Parking District (District) and set the tax for each fiscal year. The District was established in 1976 to provide funding for economic promotion and public parking within the downtown core.

FACTS AND FINDINGS:

For FY 2020-21, annual parking tax rates proposed:

Current Rate Minimum Tax: \$433.49
Proposed Rate Minimum Tax: \$442.16

Current Per Space Rate: \$156.16
Proposed Per Space Rate: \$159.28

Based on the current list of downtown businesses, the current total parking demand is 3,680 spaces.

BACKGROUND:

In October 2013, Council adopted Initiative Petition 001-2013-IP, capping annual increases to the downtown parking rate at the lesser of 2% or the general consumer price index (CPI) for Portland, Oregon. Portland's CPI for the last twelve months has been 2.8%. The maximum amount parking tax rates can increase is 2.0%.

Renee K Frazier
Financial Services Manager

Attachments:

1. 1. Resolution 2020-29
2. Exhibit A