

**LODI CITY COUNCIL  
SHIRTSLEEVE SESSION  
CARNEGIE FORUM, 305 WEST PINE STREET  
TUESDAY, MAY 11, 2021**

A. Roll Call by City Clerk

An Informal Informational Meeting ("Shirtsleeve" Session) of the Lodi City Council was held Tuesday, May 11, 2021, commencing at 7:00 a.m.

Due to the COVID-19 pandemic and pursuant to Executive Order N-29-20, all Council Members participated in the meeting via teleconference and the meeting was available for viewing by the public via livestream at <https://www.facebook.com/CityofLodi/> and <https://zoom.us/j/93455719476?pwd=NDdhc1E4OEZyYWV3d2pDY1U5SjVZZz09>; the opportunity for public comment was available through [councilcomments@lodi.gov](mailto:councilcomments@lodi.gov) and <https://zoom.us/j/93455719476?pwd=NDdhc1E4OEZyYWV3d2pDY1U5SjVZZz09>.

Present: Council Member Hothi, Council Member Khan, Council Member Kuehne, and Mayor Pro Tempore Chandler

Absent: Mayor Nakanishi

Also Present: City Manager Schwabauer, City Attorney Magdich, and City Clerk Cusmir

B. Topic(s)

B-1 Receive Presentation Regarding Fiscal Year 2021/22 Enterprise Funds (FIN)

Deputy City Manager Andrew Keys provided a PowerPoint presentation regarding the Fiscal Year 2021/22 Budget - Enterprise Funds. Specific topics of discussion included Electric Utility overview, revenue highlights, expenditure highlights, capital projects, equipment and vehicle requests, and reserves; Water Utility overview, revenue highlights, expenditure highlights, capital projects, equipment and vehicle requests, and operating fund reserves; Wastewater Utility overview, revenue highlights, expenditure highlights, capital projects, equipment and vehicle requests, and operating fund reserves; and Transit overview, revenue highlights, expenditure highlights, capital projects, and equipment and vehicle requests.

C. Comments by Public on Non-Agenda Items

There was no public comment on non-agenda items.

D. Adjournment

No action was taken by the City Council. The meeting was adjourned at 7:42 a.m.

ATTEST:

Jennifer Cusmir  
City Clerk