ACTION MINUTES OF THE WILLOWS CITY COUNCIL SPECIAL MEETING-SEWER RATE ADJUSTMENT PUBIC HEARING IN ACCORDANCE WITH PROPOSITION 218 HELD JUNE 12, 2019

Meeting audio is available at the City of Willows website. This is not a live feature. Audio recordings are posted the succeeding business day following the scheduled City Council Meeting.

Please visit www.cityofwillows.org for free PodBean recordings.

Mayor Hansen called the meeting to order at 6:00 p.m.

The meeting opened with the Pledge of Allegiance led by Council Member Domenighini.

Roll Call:

<u>Council Members Present</u>: Council Members Flesher, Domenighini, Mello, Vice Mayor Warren, Mayor Hansen

Council Members Absent:

<u>Staff Present</u>: Interim City Manager Wayne Peabody, Administrative Services Director Tim Sailsbery, Community Services Director Steve Soeth, City Attorney Robert Hunt and City Clerk Tara Rustenhoven.

Public Comment/ Written Communications: No public comments or written communications.

<u>Staff Introduction</u>: Interim City Manager Wayne Peabody welcomed the public for attending.

Administrative Services Director Tim Sailsbery provided a brief introduction of aged infrastructure and rate history.

<u>Consultant Presentation:</u> Consultants Mary Fleming and Jean Thompson with RCAC provided a brief presentation of facts and the process regarding the development adoption of the proposed rate adjustment.

Public Hearing:

The City Council of the City of Willows will open and conduct a public hearing regarding the following:

"Proposed 5-year Rate Increase Program for the City of Willows Sewer Enterprise Fund"

Open public hearing at 6:24 p.m.

Members of the public took the opportunity to speak at this time.

Closed public hearing at 7:33 p.m. and recess to count protest letters.

Reconvened from recess at 8:13 p.m.

on June 28 th 2019.	
Adjournment:	
The Meeting was adjourned at 8:36 p.m.	
Dated: June 28, 2019	
	Tara Rustenhoven, City Clerk

By consensus, council will continue this meeting after the verification process of protest letters