



Legislation Details (With Text)

File #: Ord. 2020-53 **Version:** 1 **Name:**
Type: Appointment **Status:** Individual Consideration
File created: 6/29/2020 **In control:** City Council
On agenda: 8/4/2020 **Final action:**
Title: Consider approval of Ordinance 2020-53, on the first of two readings, appointing a Presiding Judge for the San Marcos Municipal Court of Record for a term of two years; and providing an effective date.

Sponsors:

Indexes:

Code sections:

Attachments: 1. Municipal Court Judges Appointments 2020.pdf

Date	Ver.	Action By	Action	Result
8/4/2020	1	City Council	approved	Pass

AGENDA CAPTION:

Consider approval of Ordinance 2020-53, on the first of two readings, appointing a Presiding Judge for the San Marcos Municipal Court of Record for a term of two years; and providing an effective date.

Meeting date: August 4, 2020

Department: City Council

Amount & Source of Funding

Funds Required:

Account Number: [Click or tap here to enter text.](#)

Funds Available:

Account Name:

Fiscal Note:

Prior Council Action: Council last appointed Judge Landry to this position on October 16, 2018

City Council Strategic Initiative: N/A

Choose an item.

Comprehensive Plan Element (s): Not Applicable

Master Plan: N/A

Background Information:

On October 18, 2018 the City Council approved an Ordinance appointing Judge Dallari Landry as the Presiding Judge for the San Marcos Municipal Court of Record. That appointment will expire on October 31, 2020. This re-appointment will be effective on November 1, 2010 and will be for a 2-year duration. During the FY21 budget policy workshop, Council gave direction and support to move Judge Landry's position from part-time to full-time effective October 1, 2020.

Council Committee, Board/Commission Action:

Click or tap here to enter text.

Alternatives:

Click or tap here to enter text.

Recommendation:

The staff recommendation is to approve this ordinance re-appointing Judge Dallari Landry as Presiding Judge for the San Marcos Municipal Court of Record.