



Legislation Details (With Text)

File #: Res. 2019-156R **Version:** 1 **Name:**

Type: Resolution **Status:** Individual Consideration

File created: 8/6/2019 **In control:** City Council

On agenda: 8/20/2019 **Final action:**

Title: Consider approval of Resolution 2019-156R, supporting the submission of a Texas Commission on Environmental Quality (TCEQ)/ United States Environmental Protection Agency (EPA) 319 Grant proposal for Watershed Protection Plan (WPP) Water Quality Measures to the Texas Commission on Environmental Quality; and declaring an effective date.

Sponsors:

Indexes:

Code sections:

Attachments: 1. Resolution of Support- EPA Grant 319 Final, 2. San Marcos Watershed Initiative Information

Date	Ver.	Action By	Action	Result
------	------	-----------	--------	--------

AGENDA CAPTION:

Consider approval of Resolution 2019-156R, supporting the submission of a Texas Commission on Environmental Quality (TCEQ)/ United States Environmental Protection Agency (EPA) 319 Grant proposal for Watershed Protection Plan (WPP) Water Quality Measures to the Texas Commission on Environmental Quality; and declaring an effective date.

Meeting date: August 20, 2019

Department: City Clerk's Office

Amount & Source of Funding

Funds Required: N/A

Account Number: N/A

Funds Available: N/A

Account Name: N/A

Fiscal Note:

Prior Council Action: City Council approved Resolution 2016-103R on August 2, 2016 supporting the submission of the TCEQ /EPA 319 grant proposal for WPP water quality measures to the Texas Commission on Environmental Quality.

City Council Strategic Initiative: [Please select from the dropdown menu below]

N/A

Choose an item.

Choose an item.

Comprehensive Plan Element (s): [Please select the Plan element(s) and Goal # from dropdown menu below]

- Economic Development - Choose an item.
- Environment & Resource Protection - Public & Private Sector Partnership to Protect Water Quality & proper development in San Marcos and Blanco Rivers
- Land Use - Choose an item.
- Neighborhoods & Housing - Choose an item.
- Parks, Public Spaces & Facilities - Choose an item.
- Transportation - Choose an item.
- Not Applicable

Master Plan: [Please select the corresponding Master Plan from the dropdown menu below (if applicable)]

Choose an item.

Background Information:

The Meadows Center is currently working on the next implementation phase of the Upper San Marcos River Watershed Protection Plan (WPP) (years 3-5), and they submitted their 319 proposal to Texas Commission on Environmental Quality (TCEQ) July 25. Staff prepared a Letter of Support from Mayor Hughson to accompany the proposal, but we need to provide a supporting resolution as well.

The City of San Marcos, Texas State University, Hays County and other stakeholders are finalizing the WPP. The WPP provides a comprehensive description of the Upper San Marcos River watershed and general strategies for water quality and source water protection initiatives. The WPP and Water Quality Protection Plan (WQPP) are guiding documents can perform as a master plan. Both documents were developed over a three-year period with a diversity of stakeholders. The WPP acts as the umbrella document that includes components from the Edward Aquifer Habitat Conservation Plan's (HCP) WQPP, Code SMTX, City and University programs and outreach as well as Hays County activities such as the Hays County HCP.

All measures and recommendations in the plan are individually eligible for funding through State and Federal Clean Water Act funds. The Meadows Center) staff, on behalf of the WPP Stakeholder Committee (comprised of local businesses, citizens, non-governmental organizations, the University, County and City) submitted the TCEQ/ EPA 319 grant request to fund multiple WPP/WQPP water quality enhancement measures, and obtaining support from the City, University and County are critical for a successful funding request package.

Council Committee, Board/Commission Action:

Click or tap here to enter text.

Alternatives:

Click or tap here to enter text.

Recommendation:

Click or tap here to enter text.