



City of League City, TX

300 West Walker
League City TX 77573

Text File

File Number: 18-0716

Agenda Date: 12/11/2018

Version: 1

Status: ATS Review

In Control: Engineering

File Type: Agenda Item

Title

Consider and take action on a resolution authorizing an interlocal agreement with Harris County Flood Control District for participation in the Regional Public Education Services Program for an amount not to exceed \$24,085.32 for each year of the agreement (Director of Engineering)

..Background:

District to administer and implement a Regional Watershed Protection Education Program.

This is a perpetual agreement that will automatically renew each year until terminated by either the City or the Harris County Flood District with 30 days notice to the other party. As part of the City's MS4 program, we are required to implement a public education and outreach program on storm water impacts. Other cities in Harris County and the County are required to provide this program as well. A group of cities, League City included, partner with Harris County Flood Control District to provide a regional educational and outreach program. The program provides information on the impact to water quality of our local watersheds regarding, but not limited to, dissemination of information regarding (a) prevention of litter, (b) proper management of pesticides, herbicides, and fertilizers, (c) public reporting of illicit discharges, (d) proper management of used oil and household hazardous wastes, and (e) proper construction methods.

This City's pro rata share of expenses for the County to administer this educational and outreach program is \$24,085.32 per each year of this agreement.

Attachments:

1. Data Sheet
2. Proposed Resolution
3. Exhibit A - Interlocal Agreement

CONTRACT ORIGINATION: Interlocal Agreement with Harris County Flood Control District reviewed and approved by City Attorney's Office

FUNDING

{ X } Funds are available from Engineering Public Awareness Programs Account #3200000-54180

STRATEGIC PLANNING

{ X } NOT APPLICABLE