

# Harris County, Texas

1001 Preston St., 1st Floor Houston, Texas 77002

## Legislation Details (With Text)

File #: 22-4496 Version: 1 Name:

Type: Public Necessity Status: Passed

File created: 7/21/2022 In control: Commissioners Court

On agenda: 8/2/2022 Final action: 8/2/2022

Title: Request for approval to decree that the Harris County Flood Control District project serve a public

purpose and public necessity requires that the Harris County Real Property Division be directed to acquire one fee simple tract for the public project known as Channel Conveyance Improvements

along Goose Creek and Stormwater Detention Basin - Phase 1, for the purpose of channel improvements and stormwater detention. (Goose Creek Watershed, Bond ID F-120, Project ID O100-

00-00-E003, Tract No. O100-00-09-006.0, Precinct 2).

Sponsors:

Indexes:

**Code sections:** 

Attachments:

Date	Ver.	Action By	Action	Result
0/0/0000	4	0 0 .		

8/2/2022 1 Commissioners Court

**Department:** Flood Control District

Department Head/Elected Official: Tina Petersen, Ph.D., P.E., Executive Director

Regular or Supplemental RCA: Regular RCA

Type of Request: Public Necessity

**Project ID** (if applicable): O100-00-00-E003 **Vendor/Entity Legal Name** (if applicable): N/A

MWDBE Contracted Goal (if applicable): N/A
MWDBE Current Participation (if applicable): N/A

Justification for 0% MWDBE Participation Goal: N/A - Goal not applicable to request

#### **Request Summary (Agenda Caption):**

Request for approval to decree that the Harris County Flood Control District project serve a public purpose and public necessity requires that the Harris County Real Property Division be directed to acquire one fee simple tract for the public project known as Channel Conveyance Improvements along Goose Creek and Stormwater Detention Basin - Phase 1, for the purpose of channel improvements and stormwater detention. (Goose Creek Watershed, Bond ID F-120, Project ID O100-00-00-E003, Tract No. O100-00-00-09-006.0, Precinct 2).

#### **Background and Discussion:**

The project goal is to improve conveyance along the stream. The purpose of the detention basin is to provide flooding relief and to mitigate the negative impacts of the channel and structure improvements.

Fila	#•	22-4496	. Version: 1	
ГПЕ	# .	ZZ-4490	. Veisioii. I	

#### **Expected Impact:**

This property will provide flooding relief and will mitigate the negative impacts of the channel and structure improvements.

#### **Alternative Options:**

No action, resulting in continued flood risk.

#### Alignment with Goal(s):

Jus	tice	and	Safet	ī۷

**Economic Opportunity** 

\_ Housing

\_ Public Health

\_ Transportation

X Flooding

\_ Environment

\_ Governance and Customer Service

### Prior Court Action (if any): N/A

Date	Agenda Item #	Action Taken

#### **Location:**

Address (if applicable): 0 Morelos Rd, Baytown, TX 77521

Precinct(s): Precinct 2

Fiscal and Personnel Summary	,		
Service Name N/A			
•	SFY 22	FY 23	Next 3 FYs
Incremental Expenditures (do NOT	write values in th	ousands or millions	s)
Labor Expenditures	\$	\$	\$
Non-Labor Expenditures	\$	\$	\$
Total Incremental Expenditures	\$	\$	\$
Funding Sources (do NOT write valu	es in thousands o	or millions)	•
Existing Budget			
Choose an item.	\$	\$	\$
Choose an item.	\$	\$	\$
Choose an item.	\$	\$	\$
Total Current Budget	\$	\$	\$
Additional Budget Requested			
Choose an item.	\$	\$	\$
Choose an item.	\$	\$	\$

File #: 22-4496, Version: 1

Choose an item.	\$	\$	\$		
Total Additional Budget Requested	\$	\$	\$		
Total Funding Sources	\$	\$	\$		
Personnel (Fill out section only if requesting new PCNs)					
Current Position Count for Service	-	-	-		
Additional Positions Requested	-	-	-		
Total Personnel	-	-	-		

Anticipated Court Date: August 2, 2022

Anticipated Implementation Date (if different from Court date):

Emergency/Disaster Recovery Note: Not an emergency, disaster, or COVID-19 related item

Contact(s) name, title, department: Tina Petersen, Ph.D., P.E., Executive Director, Flood Control District

Attachments (if applicable): Findings and Declarations and Map