



Legislation Details (With Text)

File #: 21-5400 **Version:** 1 **Name:**
Type: Contract - Amendment **Status:** Passed
File created: 10/4/2021 **In control:** Commissioners Court
On agenda: 10/12/2021 **Final action:** 10/12/2021
Title: Request for approval of an amendment to an agreement with R.G. Miller Engineers, Inc., in the amount of \$312,295, to provide additional design, bidding, and construction phase engineering services for construction of the Inwood Forest Stormwater Detention Basins at HCFCD Unit E500-21-00. (White Oak Bayou Watershed, Bond ID C-59, Project ID E500-21-00-E002, Agreement No. 2020-03, Precinct 1).

Sponsors:

Indexes:

Code sections:

Attachments: 1. 21-5400 AGMT RG MILLER 2020-03 PCT 1 backup

Date	Ver.	Action By	Action	Result
10/12/2021	1	Commissioners Court		

Department: Flood Control District

Department Head/Elected Official: Alan R. Black, P.E., Interim Executive Director

Regular or Supplemental RCA: Regular RCA

Type of Request: Contract - Amendment

Project ID (if applicable): E500-21-00-E002

Vendor/Entity Legal Name (if applicable): R.G. Miller Engineers, Inc.

MWDBE Participation (if applicable):

Request Summary (Agenda Caption):

Request for approval of an amendment to an agreement with R.G. Miller Engineers, Inc., in the amount of \$312,295, to provide additional design, bidding, and construction phase engineering services for construction of the Inwood Forest Stormwater Detention Basins at HCFCD Unit E500-21-00. (White Oak Bayou Watershed, Bond ID C-59, Project ID E500-21-00-E002, Agreement No. 2020-03, Precinct 1).

Background and Discussion:

The District entered into an Interlocal Agreement (ILA) with the City of Houston (City) for the construction of the Inwood Detention Basin on March 14, 2017. The ILA was amended on May 19, 2020, to allow the City to pay the District \$2,856,078 of sub-grant funds awarded by the Texas Division of Emergency Management (TDEM) to manage and complete the design and permitting activities. The District has since completed the necessary activities and is ready to proceed with the bidding and construction phases of the project.

Expected Impact:

The Inwood Detention Basin will provide 1,274 acre-feet of detention volume which will be equally shared by

the Parties to provide flood mitigation and general flood damage reduction benefits to Harris County residents.

Alternative Options:

The alternative to this amendment being approved is that the District will need to cancel the project and reimbursement of expenditures to date will be forfeited.

Alignment with Goal(s):

- ☐ Justice and Safety
- ☐ Economic Opportunity
- ☐ Housing
- ☐ Public Health
- ☐ Transportation
- ☒ Flooding
- ☐ Environment
- ☐ Governance and Customer Service

Prior Court Action (if any):

Date	Agenda Item #	Action Taken
05/22/2012	1.e.2	ATN
03/19/2019	2.a.4	Agreement
05/08/2020	2.a.7	Amendment to Agreement

Location:

Address (if applicable): Antoine and Victory Drive near White Oak and Vogel Creek Bayou

Precinct(s): Precinct 1

Fiscal and Personnel Summary				
Service Name	4.a. - Engineering Services	FY 21-22	Estimates	
			FY 22	Next 3 FYs
Incremental Expenditures				
Labor Expenditures		-	-	-
Non-Labor Expenditures		313K	-	-
Total Incremental Expenditures		313K	-	-
Funding Sources (General Fund, PIC Fund, Debt or CP, Grants, or Other - Please Specify)				
Existing Budget	Bond ID C-59	1.4M	-	-
	-	-	-	-
	-	-	-	-
Total Current Budget		1.4M	-	-
Additional Budget Requested	-	313K	-	-

	-	-	-	-
	-	-	-	-
Total Additional Budget Requested	313K	-	-	-
Total Funding Sources	1.8M	-	-	-
Personnel (Fill out section only if requesting new PCNs)				
Current Position Count for Service	-	-	-	-
Additional Positions Requested	-	-	-	-
Total Personnel	-	-	-	-

Anticipated Implementation Date: October 12, 2021

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

Contact(s) name, title, department: Alan R. Black, P.E., Interim Executive Director

Matthew K. Zeve, P.E., Deputy Executive Director

Attachments (if applicable): Agreement and Map