

Legislation Details (With Text)

File #:	21-1	029	Version:	1	Name:			
Туре:	Con	veyance			Status:	Passed		
File created:	3/22	/2021			In control:	Commissioners Court		
On agenda:	3/30	/2021			Final action:	3/30/2021		
Title:	Recommendation for authorization for HCFCD to convey real estate to the North Harris County Regional Water Authority for tract E141-00-00-05-601.0, a 2.888 acre right of way easement from the E141-00-00-05-601.0 - Donation to NHCRWA project and that the County Judge execute the assignment of easement rights, Precinct 4.							
Sponsors:								
Indexes:								
Code sections:								
Attachments:	1. 21-1029 Conveyance - NHCRWA P4.pdf							
Date	Ver.	Action By			Actio	n	Result	
3/30/2021	1	Commiss	ioners Cou	ırt				
То:		Harris County Commissioners Court						
Through: Prepared By:		John R. Blount, P.E., County Engineer, Office of the County Engineer Veronica Celis, Assistant Manager, Office of the County Engineer						
Subject: Conveyance - NHCRWA Project ID (If applicable]:								

Purpose and Request:

Recommendation for authorization for HCFCD to convey real estate to the North Harris County Regional Water Authority for tract E141-00-00-05-601.0, a 2.888 acre right of way easement from the E141-00-00-05-601.0 - Donation to NHCRWA project and that the County Judge execute the assignment of easement rights, Precinct 4.

Background and Discussion:

Not Applicable

Fiscal Impact:

Not Applicable

Fiscal Summary						
Expenditures	FY 20-21	FY 21-22 Projected	Future Years Projected [3 additional years]			
Service Impacted: [Plead division where expenditude						
Existing Budget						
Additional Appropriation	F					
Total Expenditures						
Funding Sources						

File #: 21-1029, Version: 1

Existing Department Budg		
Please Identify Funding S Special Revenue, Grant, I		
[INSERT FUNDING SOUI		
Total Sources		

Alternatives:

Not Applicable

Alignment with Strategic Objective:

Not Applicable

Attachments:

[INSTRUCTIONS: Please include a list of backup for this item with a short description of each if more than one.]