

CLARK COUNTY BOARD OF COMMISSIONERS

AGENDA ITEM

Petitioner: Denis Cederburg, Director of Public Works

Recommendation:

Approve and authorize the Chair to sign Supplemental No. 1 to the interlocal contract between Clark County and Clark County Regional Flood Control District to increase total funds for the Duck Creek/Blue Diamond Road between Bermuda Road and Las Vegas Boulevard project. (For possible action)

FISCAL IMPACT:

Fund #:	4990.992	Fund Name:	Public Works Regional Improvements/RFCD
Fund Center:	1260110001	Funded PGM/Grant:	PW.FCLA39A
Amount:	\$1,300,000		
Description:	Duck Creek/Blue Diamond - Bermuda to Las Vegas Blvd		
Additional Comments:	Supplemental No. 1 increase of \$1,300,000 revises the total contract value to \$1,753,000.		

BACKGROUND:

The Clark County Regional Flood Control District (RFCD) approved the Duck Creek/Blue Diamond Road between Bermuda Road and Las Vegas Boulevard project on its 2018 Clark County Flood Control Master Plan Update. On April 11, 2019, the County and RFCD entered into an interlocal contract to provide funding for design for this project.

The attached Supplemental No. 1 to the interlocal contract increases total funds for design engineering, right-of-way, environmental, and CLOMR/LOMR. During the pre-design phase the route of facility alignment and type of facility was changed from an open channel going through private property to a closed box culvert system located in existing roadways. This change require additional design for utility conflicts, traffic control requirements and related items; however, it eliminates significant right-of-way needed from private properties as required by the original alignment.

This project is approved on RFCD's annual Ten-Year Construction Program and described on its 2020 Master Plan Update for Laughlin, Nevada. RFCD approved the supplemental contract at its meeting on June 10, 2021.

The District Attorney's Office has reviewed and approved the supplemental contract as to form.

Cleared for Agenda

07/06/2021

File ID#

21-942