rl		Date:	July 7, 2021			
		Date:	July 1, 2021			
LEXINGTON-FAYETTE URBAN COUNTY GOVERNMENT CONTRACT CHANGE ORDER Page 1 of 2		Project:	Jimmie Campbell Drive Over Town Branch Bridge Project			
		Location:	Town Branch WWTP			
Danville, KY 40422		Contract No.	RES # 313-2020	Manual Line		
		Original Contract Amt.	257.113.69			
		Cumulative Amount of Previous Change Orders	\$33,977.85			
		Percent Change - Previous Change Orders		13.22%		
		Total Contract Amount Prior to this Change Order	\$291,091.54			
		Change Order No.	2			
You are hereby requested to comply with the following changes from the contract plans and specification;						
Current Change Order						
Item No.	Description of changes-quantities, unit prices, change in completion date, etc.	Decrease in contract price	Increase in contract price			
1	Additional Dense Grade Aggregate Base (backup attached) Bid Amount 80TN @ 48.60/TN; Actual 108.37TN @ 48.60/TN		\$1,378.78			
2	Additional Concrete Class A (backup attached) Bid Amount 9.8CY @ 1262.07/CY; Actual 15CY @ 1262.07/CY		\$6,562.76			
3	Additional Concrete Class AA (backup attached) Bid Amount 22.3 CY @1150.83/CY; Actual 25CY @ 1150.83/CY		\$3,107.24			
	Total decrease	\$0.00				
	Total increase		\$11,048.78			
	Net Amount of this Change Order	\$11,048.78				
	New Contract Amount Including this Change Order	\$302,140.32				
	Percent Change - This Change Order			4.30%		
	Percent Change - All Change Orders			17.51%		
The tim	e provided for the completion in the contract and all provisions of					
Recommended by / African (Proj. Engr.) Date 7/19/202/						
Accepted by Sinda Gilmen (Contractor) Date 7-9-2021						
Approved by						
Approved by(Commissioner) Date						
Approved by (Mayor or CAO) Date						

			7/7/2021	Page 2 of 2			
JUSTIFICATION FOR CHANGE		PROJECT: Jimmie Campbell Drive Over Town Branch Bridge Project					
		CONTRACT NO. RES # 313-2020					
		CHANGE ORDER: 2					
1.	Necessity for change: The increase to the contract includes additional actual cost for materials priced in the original bid; dense grade aggregate base, concrete class A, and concrete class AA.						
2.	Is proposed change an alternate bid?Yes _X_No						
3.	Will proposed change alter the physical size of the project? Yes X No						
	If "Yes", explain.						
4.	Effect of this change on other prime contractors: N/A						
5.	Has consent of surety been obtained?YesX_Not Necessary						
6.	Will this change affect expiration or extent of insurance coverage?Yes _X_No						
	If "Yes", will the policies be extended?YesNo						
7.	Effect on operation and maintenance costs: N/A						
8.	Effect on contract completion date: No						
		Mayor [	Date				