

**LEXINGTON-FAYETTE URBAN COUNTY
GOVERNMENT CONTRACT CHANGE ORDER**
Page 1 of 2

Date:	November 2, 2020
Project:	Town Branch Thickening Process Upgrades
Location:	Town Branch WWTP
Contract No.	
Original Contract Amt.	\$3,222,000.00
Cumulative Amount of Previous Change Orders	\$83,318.00
Percent Change - Previous Change Orders	2.59%
Total Contract Amount Prior to this Change Order	\$3,305,318.00
Change Order No.	3

To (Contractor):
Dugan & Meyers, LLC
11110 Kenwood Road
Cincinnati, OH 45242

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
17	Adjustment to Instrumentation Allowance	\$8,731.00	
	Total decrease	\$8,731.00	
	Total increase		\$0.00
	Net Amount of this Change Order	(\$8,731.00)	
	New Contract Amount Including this Change Order	\$3,296,587.00	
	Percent Change - This Change Order		-0.27%
	Percent Change - All Change Orders		2.31%

The time provided for the completion in the contract and all provisions of the contract will apply hereto.

Recommended by *[Signature]* (Proj. Engr.) Date 11/2/2020
 Accepted by *[Signature]* (Contractor) Date 11/4/2020
 Approved by *[Signature]* (Director) Date 11/5/20
 Approved by _____ (Commissioner) Date _____
 Approved by _____ (Mayor or CAO) Date _____

Recommend By: Terry Rul Date: 11/4/20

Potential Change Orders								
Project:		Town Branch Thickening Process Upgrades Lexington, Kentucky Contract #	Key Ow = Owner Om = Omission A/E = Architect/Engineer C = Contractor					
No.	Date	Brief Description	Price	Change Requested by				CO No.
				Ow	A/E	C	Om	
1	3/26/2019	Centrifuge Control Panel Changes Control Panel to be relocated to existing concrete equipment pad and existing spare conduit to be utilized. Control Panel to be single NEMA 4x with AC unit. Changes to circuit sizing.	\$10,670.00		X			1
2	5/7/2019	Addition of three plug valves and one check valve Addition of check valve to the chopper pump in Primary Sludge Pump Station No. 2 and 3 plug valves in the Gravity Thickener Building.	\$9,538.00				X	1
3	5/22/2019	Changes to Primary Sludge PS MCC Changes to motor control center configurations to prevent paralleling of 2 sources. MCCs to be configured to allow replacement of 3 VFDs at a time.	\$43,924.00	X				1
4	10/21/2016	Gravity Thickener Tanks Handrail & Grating Credit Replacement of handrails & grating to be removed from contract. Handrails and grating to instead be power washed and loose or missing fasteners to be replaced.	(\$25,100.00)			X		1
5	10/18/2019	Magnetic Flow Meter Changes Electrical & instrumentation for flow meters in Gravity Thickener Building and Solids Processing Building. Extra labor for installation of flow meter in RAS/WAS Building. Additional flow meter not shown in all drawings in Gravity Thickener Building.	\$13,323.00			X		2
6	9/24/2019	Mixer Control Circuit Changes Modification to MCC mounted starter for MiniCAS pump monitorin gunit and motor winding overtemperature and seal leak protection.	\$2,380.00				X	2
7	9/24/2019	DCU-H Modifications Modifications to DCU-H in gravity thickener building including connections to MCC-I and any SCADA changes to integrate the new IO into DCU-H	\$9,199.00	X				2
8	10/29/2019	Pump Station #2 Pump Orientation Orientation of pumps modified to give greater amount of working space around pumps.	\$7,443.00		X			2
9	10/29/2019	Elimination of Handrails on Roof Handrails around HVAC equipment on roof removed from contract.	(\$5,466.00)	X				2
10	12/6/2019	Odor Control Dampers Reinserting dampers to odor control system that were omitted from drawings.	\$3,332.00				X	2
11	12/6/2019	Roof Vent Insulation Changes Contractor replace HVAC roof penetrations due to rotting and added insulation to allow roof to drain properly	\$3,776.00			X		2
13	12/30/2019	Lighting Fixtures Replace additional lighting fixtures in Pump Stations #1 & #2	\$5,443.00	X				2
14	1/10/2020	Odor Control Media Changed odor control media to washable type media. Required modifications to tank.	\$4,531.00	X				2
15	2/26/2020	Door/Window Changes Credit resulting from the difference between original scope of door and window replacement and the new scope as negotiated between LFUCG and Willis Klein	(\$3,939.00)	X				2
16	2/27/2020	Grinder Disconnects Installation of local disconnects on grinder pumps	\$4,264.00	X				2
17	11/2/2020	Adjustment to Instrumentation Allowance Full amount of Instrumentation Allowance was not used. Adjusting for actual amount used.	(\$8,731.00)			X		3
Page TOTAL			\$74,587.00					