			(, Or	iginal R-011-2020
		Date:	May 6, 2020	Huse: Walki 2020
LEXINGTON-FAYETTE URBAN COUNTY GOVERNMENT CONTRACT CHANGE ORDER Page 1 of 2		Project:	Boiler Replacement Project (Carnegie, Fleet & Annex Facilities)	
		Location:	Lexington	
To (Cont		Contract No.	019-2020	
	anical, LLC nannan Blvd	Original Contract Amt.	\$221,000.00	
Bar ds tow	vn, KY 40004	Cumulative Amount of Previous Change Orders	\$0.00	
		Percent Change - Previous Change Orders		0.00%
•		Total Contract Amount Prior to this Change Order	\$221,000.00	
		Change Order No.	1	
	You are hereby requested to comply with the following	g changes from the contract pla	ns and specification;	
	Current Cha	nge Order	٠	
Item No.	Description of changes-quantities, unit prices, change in completion date, etc.	Decrease in contract price	Increase in contract price	
1	COR #1 - provide a new wall-mounted expansion tank in the existing mechanical room at Fleet Services facility to replace the existing expansion tank unit that is in conflict with the required clearances per the electrical code/inspector and nearing the end of its			
	useful equipment life.		\$2,064.00	
			\$0.00	D
	Total decrease	\$0.00		
	Total increase	aut.	\$2,064.00	
	Net Amount of this Change Order New Contract Amount Including this Change			
	Order	\$223,064.00	<u> </u>	
	Percent Change - This Change Order	-	<u> </u>	0.93%
	Percent Change - All Change Orders			0.93%
	e provided for the completion in the contract and a			
	mended by	(Project Manager)		
Accept		(Contractor)	3.0	
Approv		(Director	Date G	
Approv		A	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
Approv	red by Junda)	Gorton (Mayor or CAO)	place (0112 PD)	

	<u> </u>	
		Page 2 of 2
JUSTIFICATION FOR CHANGE		PROJECT: Boiler Replacements Project
		CONTRACT NO. 019-2020
	<u> </u>	CHANGE ORDER NO. 1
1.	mechanical room at Fleet Service	new wall-mounted expansion tank in the existing es facility to replace the existing expansion tank unit d clearances per the electrical code/inspector and ipment life.
2.	Is proposed change an alternate	bid?Yes _X_No
3.	Will proposed change alter the p	hysical size of the project?Yes _X_No
	If "Yes", explain.	•
4.	Effect of this change on other pr	ime contractors: N/A
5.	Has consent of surety been obta	nined?Yes _X_Not Necessary
6.	Will this change affect expiration	or extent of insurance coverage?Yes <u>X</u> No
	If "Yes", will the policies be exter	nded?YesNo
7.	Effect on operation and mainten	ance costs: N/A
8.	Effect on contract completion da	ite: None inda Sorton 6/12/2008
		Mayor Date

.

C3 Mechanical, LLC 166 Buchannan Ave. Bardstown, Ky. 40004



Phone: 502-352-2303 License #HMO5661

Job Name Change Order Proposal

item	Description of Work	Ea.	Cost	Total
1	Amtrol ST12-C-DD Expansion Tank ASME Labeled	1	\$1,445.00	\$1,445.00
2	Copper Pipe, Fittings & Hangers	1	\$50.00	\$50.00
3	Labor 2 Men @ \$75 per hour	4	\$75.00	\$300.00
3	Subtotal			\$1,795
	15% Profit & Overhead			\$269
	Total			\$2,064

Jim Coomes

General Manager C3 Mechanical



HERM-X-TROL

Thermal Expansion Tanks: ST-C Series ASME

175 PSIG Working Pressure

Construction

Shell	ST-5C, ST-12C, ST-20VC: Deep Drawn Steel ST-30VC through ST-210VC: Steel Head & Shell
Diaphragm	Heavy Duty Butyl NSF/ANSI 61
Liner	Antimicrobial Polypropylene w/Anti-Legionella Protection
System Connection	Stainless Steel
Finish	Red Oxide Primer
Water Circulator	Turbulator™ (Deep Drawn Models)
Air Valve	Shrader Valve with EPDM Seat
Factory Precharge	55 PSIG (3.8 bar)

Performance

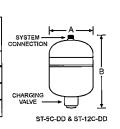
Maximum Operating Temperature	200°F (93°C)
Maximum Working Pressure	175 PSIG (12 bar)
Warranty	1-Year

Application

- · For use in closed, domestic hot water systems to control pressure buildup.
- · Fixed diaphragm construction.
- · Designed and constructed per ASME Code Section VIII, Division 1.
- · Tested to JIS Z 2801 for reduction of Legionella, Staphylococcus and E. coli.
- Follows ASHRAE 188 Anti-Legionella guidelines.
- · All models available with optional sight glass.
- · Seismic restraints available on stand models only.
- · Deep drawn models are lighter, stronger and more compact than traditional head and shell construction.

Deep Drawn In-Line & Stand Models

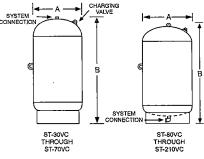
Tank Volume		Max. Accept.	A Tank Diameter		B Tank Height		System Connection (NPTM)	Shipping Weight	
Gal	Lit	Factor	În	mm	In	mm	In	Lbs	Kg
2.0	8	.45	8	203	14	356	3/4	12	5
64	24	(50)	12	305	18	457	82	28	13
8.6	33	.37	12	305	22	559	3/4	38	17
	Gal 2.0	Volume Gal Lit 2.0 8 GA 24	Volume Accept. Factor Gal Lit 2.0 8 .45 6A 24 .50	Volume Accept. Factor Tank D Gal Lit In 2.0 8 .45 8 6.4 24 .50 12	Volume Accept. Factor Tank Diameter Gal Lit In mm 2.0 8 .45 8 203 6.4 24 .50 12 305	Volume Max. Accept. Factor Tank Diameter Tank Gal Lit In mm In 2.0 8 .45 8 203 14 6A 2A .50 12 305 13	Volume Max. Accept. Factor Tank Diameter Tank Height Gal Lit In mm In mm 2.0 8 .45 8 203 14 356 6A 23 .50 12 305 13 457	Max. Accept. Factor Tank Diameter Tank Height Connection (NPTM)	Volume Accept. Factor Tank Diameter Tank Height Confliction (NPTM) We Gal Lit In mm In mm In Lbs 2.0 8 .45 8 203 14 356 3/4 12 6A 23 .50 12 305 13 457 5/4 28





Head & Shell Stand Models

Model Number	Tank Volume		Max. Accept.	A Tank Diameter		B Tank Height		System Connection (NPTF)	Ship Wei	
İ	Gal	Lit	Factor	In	mm	In	mm	ln	Lbs	Kg
ST-30VC	14.0	53	.64	16	406	19	483	3/4	64	29
ST-42VC	18.0	68	.61	16	406	24	610	3/4	75	34
ST-60VC	25.0	95	.44	16	406	32	813	3/4	113	51
ST-70VC	34.0	129	.32	16	406	45	1143	3/4	122	55
ST-80VC	53.0	201	.66	24	610	37	940	11/4	296	134
ST-120VC	68.0	257	.51	24	610	44	1118	11/4	340	154
ST-180VC	77.0	291	.45	24	610	49	1245	11/4	360	163
ST-210VC	90.0	341	.39	24	610	57	1448	11/4	380	172



All dimensions and weights are approximate.

Notes Job Name Engineer Contractor P.O. No.













Sales Rep. Model No.



MONICA CONRAD ACTING COMMISSIONER GENERAL SERVICES

TRANSMITTAL

Date: M	ay 7, 2020						
Contract	Number: 019	9-2020	Purchase Order Num	Order Number: LF00172282			
Resoluti	on Number: R	-011-2020	Bid Package: 123-201	.9			
Project I	Name: Boiler	Replacement Project	Legistar File ID: #046	5-20			
	flackenzie Son	nmers, Deputy Council Clerk Clerk's Office					
From: Jo	osh Ives, AIA -	LFUCG General Services			·		
We Are	Sending You:	-					
	Contract		Operation and Maintenance Manuals				
	Warranties	s .					
	Payment A	Application	Plans				
Item	Copies	Descrip	ption	Pages	Date		
1.	1	Change Order #1 – C3 Mechanic		2	5/6/2019		
2.	1	Legistar Authorization Memo		2	5/6/2019		
3.	1	Legistar Master Report		3	5/7/2019		
4.							
5.							
THESE A	FOR APPR FOR YOUR						

Remarks: Please send a copy back to Josh Ives in General Services upon full execution. Thank youl

REPLY BY _____ TO AVOID DELAY IN CONSTRUCTION





Lexington-Fayette Urban County Government

200 E. Main St Lexington, KY 40507

Master

File Number: 0465-20

File ID: 0465-20

Type: Agenda Item

Status: Draft

Version: 1

Contract #: 019-2020

In Control: General Services

Division: General Services

Cost:

File Created: 05/06/2020

File Name: Change Order #1 - C3 Méchanical CO#1 - #019-2020

Final Action:

Title:

Request a Resolution authorizing the Mayor, on behalf of the Urban County Council Government, to Execute Change Order #1 with C3 Mechanical, LLC

(Resolution #R-011-2020 and Contract # 019-2020) for the Boiler

Replacement Project (Carnegie Center, Fleet Services & Government Annex

Facilities) in the increased amount of \$2,064.00 from \$221,000.00 to \$223,064.00 with a zero (0) calendar day change to the construction

schedule.

Notes:

Code Sections:

Agenda Date: 05/26/2020

Indexes:

Agenda Number:

Sponsors:

Enactment Date:

Enactment Number:

Attachments: Memorandum - C3 Mechanical CO#1 - #019-2020,

Change Order #1 - C3 Mechanical CO#1 - #019-2020, Documentation for Change - C3 Mechanical CO#1 -

#019-2020, Justification for Change - C3 Mechanical

CO#1 - #019-2020

Deed #:

Hearing Date:

Drafter: Josh Ives

Effective Date:

Related Files:

Approval History

Version	Seq#	Action Date	Approver	Action	Due Date	
1	1		Sally Hamilton			
1	2		Monica Conrad			
1	3		Dina Melvin			
1	4		Elizabeth McGee			
1	5		Mike Skidmore			
1	6		Charlie Lanter			
1	7		Tammy Walters			
1	8		Todd Slatin			
1	9		Stacey Maynard			

History of Legislative File

Ver- Acting Body:	Date:	Action:	Sent To:	Due Date:	Return	Result:
sion:					Date:	· -

Text of Legislative File 0465-20

Title

Request a Resolution authorizing the Mayor, on behalf of the Urban County Council Government, to Execute Change Order #1 with C3 Mechanical, LLC (Resolution #R-011-2020 and Contract # 019-2020) for the Boiler Replacement Project (Carnegie Center, Fleet Services & Government Annex Facilities) in the increased amount of \$2,064.00 from \$221,000.00 to \$223,064.00 with a zero (0) calendar day change to the construction schedule.

Summary

Request a Resolution authorizing the Mayor, on behalf of the Urban County Council Government, to Execute Change Order #1 with C3 Mechanical, LLC (Resolution #R-011-2020 and Contract # 019-2020) for the Boiler Replacement Project (Carnegie Center, Fleet Services & Government Annex Facilities) in the increased amount of \$2,064.00 from \$221,000.00 to \$223,064.00 with a zero (0) calendar day change to the construction schedule.

Budgetary Implications [select]: Yes

Advance Document Review:

Law: N/A

Risk Management: N/A

Fully Budgeted [select]: Yes

Account Number: 2608-707201-0001-76101

This Fiscal Year Impact: \$2,064.00

Annual Impact: N/A
Project: FACILITY_2018
Activity: BUILD_IMPR
Budget Reference: 2018

Current Balance: \$162,651.32



SALLY HAMILTON
CHIEF ADMINISTRATIVE OFFICER

TO:

Mayor Linda Gorton

Urban County Council

FROM:

Monica Conrad, Acting Commissioner, General Services

CC:

Jamshid Baradaran, Director, Facilities & Fleet Management Chris Litton, Project Program Manager, General Services

Teresa Grider, Administrative Officer, Facilities & Fleet Management

DATE: May 6, 2020

SUBJECT: Request a Resolution authorizing the Mayor, on behalf of the Urban County Council Government, to Execute Change Order #1 with C3 Mechanical, LLC (Resolution #R-011-2020 and Contract # 019-2020) for the Boiler Replacement Project (Carnegie Center, Fleet Services & Government Annex Facilities) in the increased amount of \$2,064.00 from \$221,000.00 to \$223,064.00 with a zero (0) calendar day change to the construction schedule.

Request authorization to: Execute Change Order One (#1) with C3 Mechanical, LLC (Resolution #R-011-2020 and Contract # 019-2020) for the Boiler Replacements Project (Carnegie Center, Fleet Services & Government Annex Facilities) in the increased amount of \$2,064.00 from \$221,000.00 to \$223,064.00 with a zero (0) calendar day change to the construction schedule.

Why are you requesting? Execute Change Order One (#1) with C3 Mechanical, LLC (Resolution #R-011-2020 and Contract # 019-2020) for the Boiler Replacements Project (Carnegie Center, Fleet Services & Government Annex Facilities) in the increased amount of \$2,064.00 from \$221,000.00 to \$223,064.00 with a zero (0) calendar day change to the construction schedule.

Per COR #1 – provide a new wall-mounted expansion tank in the existing mechanical room at Fleet Services facility to replace the existing expansion tank unit that is in conflict with the required clearances per the electrical code/inspector and nearing the end of its useful equipment life.

Department needs this action completed because: To adjust the contract as required for construction.

What is the cost in this budget year and future budget years?

The cost for this FY is: \$2,064.00 The cost for future FY is: N/A

Advance Document Review: Law Dept. N/A {Yes/No, Completed By [Attorney Name, Date]}

Risk Management N/A {Yes/No, Completed By [Official, Date]}

Are the funds budgeted?

The funds are budgeted or a budget amendment is in process: Budgeted

Account number: 2608-707201-0001-76101

Project/Grant ID: FACILITY_2018 Activity: BUILD_IMPR

Budget Reference: 2018 Current Balance: \$162,651.32



File Number: 0465-20

Director/Commissioner: Jamshid Baradaran, Director, Facilities & Fleet Management

Monica Conrad, Acting Commissioner, Department of General Services



R-243-2020 C-078-2020

SIEMENS

AMENDMENT to the SUPPLEMENT to the [MASTER EQUIPMENT AND PRODUCTS AGREEMENT or MASTER PRODUCTS AGREEMENT]

THIS AME	NDMENT to the	Supplement dated 12/30/2019	<u> </u>	o the [Master	Equipment and	d Products	
Agreement LEXINGTO	or Master Prod N FAYETTE CO	ucts Agreement] ("Agreement") DUNTY ("Customer") is mad	between Siemens Hea le effective 5/7/2020	althcare Diagnos ("Effective Date	stics Inc. ("Sieme ").	ns") and	
WHEREAS	, Customer and	I Siemens desire to amend the both parties for execution;		•	•	olement, as	
NOW THEF amended to	REFORE, in cor add the followi	nsideration of the terms and conc ng Assays to the Supplement at	litions contained herein the prices set forth in the	n, the parties ag he chart below:	gree the Suppleme	ent shall be	
	Catalog # (SMN)	Assay Description	Tests per Kit	Cost per Test	Price Per Kit		
	10445287	Creatinine perfect- RGT- 100 r / 25 ml	nl 3	0.10	91.00	1.3 543	
ļ	10445300	Specific Gravity Validity Check RGT- 100 ml	590	0,10 }	59.00		
	10718432	Ethyl Glucuronide Calibrator		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	0		
Į	10720962	Tramadol UR Cal Set- Syva- CAL- 0,100,200,500,1000		, a.	0		
All purchase paragraph 3 All other ter	es of the above I [or 4] of the Su I ms and condition S WHEREOF, I	e Assays shall count toward Cu applement; and ans of the Supplement remain und each party hereto has caused its ent as of the Effective Date.	stomer's Commitment	ce and effect.	n Attachment A		
CUSTOME	R (use blue ink):	IEMENS HEALTHCA	RE DIAGNOST	ICS INC.:	6	
Ву:	Tima	a Horton) B	y:	o II	11/11	<u></u>	
	:Linda		lame (print): Mar	shall	Digitally signed b Marshall Rhonda		
	Mayer	-0.0					
Date:	विश्वित्रो		Date: 15:26:21 -04'00' Address: 15 Norwood Park South, Norwood, MA 02602				
		_		APPLICABLE		rom	
				x Brown			
		Т	ītle: SAVA				
		D	Pate: 5	113/2020)		

By signing this document, signor certifies that no modifications or additions have been made to the Amendment or any attachments thereto. Any such modifications or additions will be void.

Siemens Healthcare Diagnostics Inc.

115 Norwood Park South Norwood, MA 02062 USA 781-551-7000 www.siemens.com/diagnostics