County: Williamson Location: CR 176 at RM2243 Limits: RM 2243 to Parkside Parkway

STANDARD UTILITY AGREEMENT SUPPLEMENTAL AGREEMENT No. __1_

This Supplemental Agreement is made pursuant to the terms and conditions of the Agreed entered into by and between Williamson County, Texas, a political subdivision of the State of Texas, (the "County") and Pedernales Electric Cooperative, Inc. (the "Utility") and shall be effective upon the date of acceptance and execution by and on behalf of the County.

Whereas, the County and Utility executed a Standard Utility Agreement on <u>January</u> 30, 2019 concerning the adjustment, relocation, or removal of certain Utility's facilities;

Whereas, said Standard Utility Agreement limits the required scope of work and/or the amount of eligible reimbursement;

Whereas, due to the newly discovered information by the Utility deemed sufficient by the County, the County and Utility agree that supplementation to the Standard Utility Agreement is necessary; and

Whereas, the statement of work contained in the Standard Utility Agreement shall be supplemented to include <u>additional design</u>, <u>internal labor and materials as detailed in the attached backup documents</u>, which are attached to this supplemental agreement as Attachment "A".

Now, Therefore, Be It Agreed:

The statement of work contained in the Standard Utility Agreement is supplemented to include the additional design and construction work found in Attachment "A".

The estimated cost of the adjustment, relocation or removal is **increased** by \$43,443.74 for a total of \$182,308.74. The parties agree that the approval of estimated costs in no way indicates the eligibility of said costs for reimbursement.

All conditions and agreements contained in the Standard Utility Agreement except those specifically included in this document remain in effect.

Form Wilco-U-COA Rev. 7/20/11 County: Williamson Location: CR 176 at RM2243 Limits: RM 2243 to Parkside Parkway

STANDARD UTILITIY AGREEMENT SUPPLEMENTAL AGREEMENT No. 1

(con't.)

The signatories to this agreement warrant that each has the authority to enter into this agreement on behalf of the party represented.

IN WITNESS WHEREOF, the parties hereto have affixed their signatures.

UTIL	ITY	WILLIAMSON COUNTY	
Utility	Pedernales Electric Cooperative Name of Utility	Ву:	
Ву:	Authorized Signature	Judge Bill Gravell, Jr.	
	Electrical Distribution		
Title:	Dosigner & Hanning Men	Fitle: Williamson Country Judge	
Date:	12/3/2020	Date: December 15, 202	20

ATTACHMENT "A"

Backup Documents to Supplemental:

County: Williamson Location: CR 176 at RM2243 Limits: RM 2243 to Parkside Parkway

Summary of Reasons for Supplemental Agreement:

External Services-Engineering/Staking:

Costs increased because of the following:

 Due to conflicts on the Diaz and Gordon properties, Schneider Engineering worked with property owners to come up with different scenarios and solutions that would appease all parties. Project had to be re-staked after changes were made.

External Services-Utility Construction:

Costs increased because of the following:

- Original Agreement did not include external utility construction crew costs. Job was built by Linetech Services, as PEC in house crews were unable to build project, due to magnitude of project and time constraints.
- Construction crew's coordination with members due to conflicts. Changes were made mid-project, which extended construction times.

External Services-Vegetation Mgmt/Other:

Costs increased because of the following:

- Due to the County's request, ROW clearing had to be cleared in advance of project. Project could not be built until vegetation was removed.
- Member's fence had to be removed and reinstalled for access to line.

Indirect Materials/External Services/Overhead:

Costs increased because of the following:

- These costs are calculated upon completion of charging materials and labor. Post construction costs.

See following summary of additional costs.

County: Williamson Location: CR 176 at RM2243 Limits: RM 2243 to Parkside Parkway

Date :	1/30/2019 9/3/2020					12/1/2020		
Document :		PEC mbursement Agreement	9 -	C Statement of Charges	Difference			
Internal Labor :	\$	19,181.70			\$	(19,181.70)		
Indirect Internal Labor & Indirect PL OH:	\$	33,903.67	\$	21,570.67	\$	(12,333.00)		
Inventory Materials :	\$	27,758.09	\$	25,250.87	\$	(2,507.22)		
CONCRETE POLE	\$	19,000.00			\$	(19,000.00)		
Indirect Materials :			\$	1,708.23	\$	1,708.23		
Materials OH:	\$	3,330.98	\$	4,415.79	\$	1,084.81		
Indirect OH:			\$	16,693.76	\$	16,693.76		
External Services-Engineering/Staking:	\$	35,690.56	\$	35,414.48	\$	(276.08)		
External Services-Utility Construction:			\$	69,765.95	\$	69,765.95		
External Services-Vegetation Mgmt/Other :			\$	3,800.00	\$	3,800.00		
Indirect External Services :			\$	3,688.99	\$	3,688.99		
Total Costs :	\$	138,865.00	\$	182,308.74	\$	43,443.74		
Eligibility Ratio:								
100%	\$	138,865.00	\$	182,308.74	\$	43,443.74		



STATEMENT OF **CHARGES**

Received

Sep 03, 2020

HNTB Corporation Round Rock

Liberty Hill District 10825 W. State Hwy 29 Liberty Hill, Texas 78642 512-778-5470 X 7025

RE: CR 176 and Rm 2243

RECIPIENT:

Name

Williamson County c/o HNTB Corporation

Address City, State, ZIP

505 East Huntland Drive, Suite 485

Austin, Texas 78752

STATEMENT DATE

September 3, 2020

Sales Tax Rate:

Exempt

PEC Work Order	Invoice	DESCRIPTION		AMOUNT
114353		Material Cost Plus Overhead	\$	31,374.89
		Internal Labor Cost Plus Overhead	\$	38,264.43
		Transportation Costs	\$	-
		Indirect External Services	\$	3,688.99
		Subtotal \$ 73,328.31		
	39477	Schneider Engineering LTD	\$	1,507.50
	39815	Schneider Engineering LTD	\$	3,869.50
	40296	Schneider Engineering LTD	\$	630.00
	40744	Schneider Engineering LTD	\$	1,505.50
	41218	Schneider Engineering LTD	\$	887.00
	41643	Schneider Engineering LTD	\$	1,636.25
	42058	Schneider Engineering LTD	\$	500.00
	43260	Schneider Engineering LTD	\$	238.75
	43762	Schneider Engineering LTD	\$	4,365.40
	44094	Schneider Engineering LTD	\$	1,397.50
	44735	Schneider Engineering LTD	\$	950.00
	44944	Schneider Engineering LTD	\$	4,110.41
	45378	Schneider Engineering LTD	\$	675.00
	45525	Schneider Engineering LTD	\$	4,920.25
	45928	Schneider Engineering LTD	\$	2,198.75
	46314	Schneider Engineering LTD	\$	1,123.75
	47004	Schneider Engineering LTD	\$	67.20
	47824	Schneider Engineering LTD	\$	1,812.27
	48368	Schneider Engineering LTD	\$	2,565.09
	49004	Schneider Engineering LTD	\$	248.75
	3441	Arbol Tree Services	\$	945.00
	3433	Arbol Tree Services	\$	945.00
	94655330	LineTec Services LLC	\$	69,971.56
	7170	CWC Right Of Way	\$	1,910.00
		Subtotal \$ 108,980.43		
		SUBTOTAL	9	182 308 74

SUBTOTAL \$ 182,308.74 TAX

DIRECT ALL INQUIRIES TO:

Vance Hoy 512-778-5470 ext 7037 Vance.Hoy@peci.com

WILLIAMSON COUNTY INVOICE

Approved by: __ P241-3 Project #:

10/6/2020 Date:

Page 1 of 1

Estimated Project Total

Eligibility Ratio

Estimated Total Reimbursable \$

182,308.74

100.00%

Charge Code 31 - Internal Labor		struction Actual	 ement Actual		Wilco Comments
			\$ -	_	
39 - Indirect Internal Labor & Indirect PL OH	\$	21,570.67	\$		
41 - Inventory Materials	\$	25,250.87	\$ -	_	
49 - Indirect Materials	\$	1,708.23	\$ -		
51 - Benefits Overhead	\$	- 1	\$		
52 - Materials Overhead	\$	4,415.79	\$	- 16.4%	
53 - Transportation Overhead	\$		\$ -		
54 - Crew Clearing Overhead	\$		\$ -	-	
	\$	16,693.76	\$ -	77.4%	
61 - External Services-Engineering/Staking	\$	35,414.48	\$ -		
62 - External Services-Utility Construction	\$	69,971.56	\$ -		
63 - External Services-Vegetation Management	\$	-10-0-0	\$ -		
64 - External Services-Other	\$	1,910.00		_	
69 - Indirect External Services	\$	3,688.99	\$		
	\$	182,514.35		-	
spartan inv- not refundable	\$	(205.61)			Non-reimbursable
	\$	182,308.74			

PEC Comments

Direct internal labor - 31 hours

Indirect labor for internal engineering & administrative labor spread monthly with basis of direct labor & direct construction services.

Materials directly charged to WO Indirect miscellaneous charges such as property tax, insurance, easements/ROW, etc.

Covers employee benefits, basis is direct internal labor comes directly from payroll module, covers benefits such as insurance, pension, disability, unemployment, PTO, etc.

Based on materials charged - covers warehouse employees & equipment, grab bag materials, handling of materials, etc.

Transportation overhead based on fleet usage keyed with labor

Covers crew tools, supplies used in construction of line Indirect spread of benefits overheads for internal engineering & administrative labor in charge code 39 above External engineering - see invoices attached.

External construction contractor - see invoices attached.

Tree trimming, ROW cleaning - see invoices attached.

Fence work - see invoices attached.

Indirect spread of external engineering or consultants not related to one particular project - such as for material standards, system equipment inventories, etc.

31- Labor - NA 9/3/2020

No internal PEC labor for this invoice.

Work Order	Description	Date	Period	Charge Code	Item Description	Quantity UOM	An	nount
114353	MR LA250 CR 176 AND RM 2243 WILCO	6/5/2019	Jun-19 41	- Inventory Materials	Anchor 10000 - 12000 LB	3 EA - EACH	\$	30.16
114353	MR LA250 CR 176 AND RM 2243 WILCO	6/5/2019	Jun-19 41	- Inventory Materials	Insulator Susp Poly 35kV CL	6 EA - EACH	\$	85.41
114353	MR LA250 CR 176 AND RM 2243 WILCO	6/5/2019	Jun-19 41	- Inventory Materials	Bracket DA Clevis	2 EA - EACH	\$	7.87
114353	MR LA250 CR 176 AND RM 2243 WILCO	6/5/2019	Jun-19 41	- Inventory Materials	Cable Guy 3/8" EHS	132 FT - FEET	\$	39.59
114353	MR LA250 CR 176 AND RM 2243 WILCO	6/5/2019	Jun-19 41	- Inventory Materials	Cable Triplex 1/0 Al XLP	126.1 FT - FEET	\$	96.62
114353	MR LA250 CR 176 AND RM 2243 WILCO	6/5/2019	Jun-19 41	- Inventory Materials	Clamp DE 336 - 795 ACSR	18 EA - EACH	\$	330.91
114353	MR LA250 CR 176 AND RM 2243 WILCO				Clamp DE S/L Strt - 1/0 - 336 ACSR	6 EA - EACH	\$	55.53
114353	MR LA250 CR 176 AND RM 2243 WILCO				Clamp DE S/L Strt - 6 - 2/0 ACSR	10 EA - EACH	\$	62.06
114353	MR LA250 CR 176 AND RM 2243 WILCO				Clevis Anchor Shackle Sml Distribution	10 EA - EACH	\$	34.44
114353	MR LA250 CR 176 AND RM 2243 WILCO	6/5/2019	Jun-19 41	- Inventory Materials	Conn HL Gp 8 - 2/0 - 8 - 1/0	3 EA - EACH	\$	21.98
114353	MR LA250_CR 176 AND RM 2243 WILCO	6/5/2019	Jun-19 41	- Inventory Materials	Cutout 14.4 - 24.9 100A	1 EA - EACH	\$	59.07
114353	MR LA250 CR 176 AND RM 2243 WILCO					1 EA - EACH	\$	114.12
114353	MR_LA250_CR 176 AND RM 2243 WILCO				Ground Enhancement	125 LB - POUND		88.74
114353	MR LA250 CR 176 AND RM 2243 WILCO			- Inventory Materials		1 EA - EACH	\$	3.96
114353	MR LA250 CR 176 AND RM 2243 WILCO			- Inventory Materials		1 EA - EACH	\$	3.95
114353	MR_LA250_CR 176 AND RM 2243 WILCO				Guard Fused Cutout Cover	1 EA - EACH	\$	13.38
114353	MR_LA250_CR 176 AND RM 2243 WILCO				Insulator Lnk Ext Fbgls 12"C - TE	5 EA - EACH	\$	51.84
114353	MR_LA250_CR 176 AND RM 2243 WILCO				Insulator Pin Type CL 55 - 7	20 EA - EACH	\$	167.21
114353	MR LA250 CR 176 AND RM 2243 WILCO				Insulator Spool CL 53 - 2	2 EA - EACH	\$	1.16
114353	MR LA250 CR 176 AND RM 2243 WILCO				Insulator Susp Poly 35kV CL	23 EA - EACH	\$	327.40
114353	MR LA250 CR 176 AND RM 2243 WILCO			- Inventory Materials	1 /	3 EA - EACH	\$	8.95
114353	MR LA250 CR 176 AND RM 2243 WILCO				Pin Pole Top 20" - 1 3/8" Thd	3 EA - EACH	\$	21.83
114353	MR LA250 CR 176 AND RM 2243 WILCO				Pin Pole Top Fbrgls 1 3/8" Thd x 12"	1 EA - EACH	\$	22.63
114353	MR_LA250_CR 176 AND RM 2243 WILCO				Pin Xarm 1 3/8" Thd Clamp Type	12 EA - EACH	\$	176.15
114353	MR LA250 CR 176 AND RM 2243 WILCO				Pin Xarm 1 3/8" Thd Clamp Type	4 EA - EACH	\$	36.09
114353	MR LA250 CR 176 AND RM 2243 WILCO				Plate Pole Ground Full Electrd	5 EA - EACH		293.52
114353	MR LA250 CR 176 AND RM 2243 WILCO			- Inventory Materials		1 EA - EACH		208.76
114353				- Inventory Materials		1 EA - EACH		280.50
114353						2 EA - EACH		,995.23
				- Inventory Materials				
114353				- Inventory Materials		1 EA - EACH		,216.81
114353	MR_LA250_CR 176 AND RM 2243 WILCO				Rod Anchor 3/4" x 8' Twin Eye	3 EA - EACH	\$	48.63
114353	MR_LA250_CR 176 AND RM 2243 WILCO				Stirrup HL 4 - 2/0 ACSR	1 EA - EACH	\$	15.88
114353	MR_LA250_CR 176 AND RM 2243 WILCO			- Inventory Materials		1 EA - EACH	\$	18.45
114353	MR_LA250_CR 176 AND RM 2243 WILCO			- Inventory Materials		888.9 FT - FEET		,234.06
114353	MR_LA250_CR 176 AND RM 2243 WILCO			- Inventory Materials		1,804.90 FT - FEET		420.90
114353	MR_LA250_CR 176 AND RM 2243 WILCO				Wire Copper Bare 6 Sol SD	15 LB - POUND	\$	55.86
114353	MR_LA250_CR 176 AND RM 2243 WILCO				Xarm DE Fbgls 8' 3Wire	4 EA - EACH	\$	673.40
114353					Xarm Fbgls 10' Tangent	4 EA - EACH	\$	503.56
114353					Insulator Guy Strain 144" CR - CR	3 EA - EACH	\$	74.68
114353					Wire Copper Bare 2 7 Str	50 LB - POUND		185.91
114353	MR_LA250_CR 176 AND RM 2243 WILCO				Wire Copper Bare 6 Sol SD	10 LB - POUND		37.24
114353	MR_LA250_CR 176 AND RM 2243 WILCO				Wire AAC 336.4 MCM	296.3 FT - FEET	\$	160.71
114353					Tran OH 14.4 120/240 25 1B	1 EA - EACH	\$	776.48
114353	MR_LA250_CR 176 AND RM 2243 WILCO					1 EA - EACH	\$	168.28
114353	MR_LA250_CR 176 AND RM 2243 WILCO	6/5/2019	Jun-19 41	- Inventory Materials	Attachment Guy Strain Ins	3 EA - EACH	\$	20.96

\$25,250.87

Work Order		Period	Charge Code	GL Reference	GL Activity		GL Account	
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Jun-19 52	- Materials Overhead	Material Overhead	2051 - Stores Overhead Costs	\$4,415.79	107.21	100 - CO-OP Wide costs (Non-Dept. cost)

No Transportation overhead charges for this invoice.

59 - Indirect Overhead 9/3/2020

W-10-1-	Danadation	T	Dete	Did	Madula		Charma Cada	CI Deference			Cl Assessma
Work Order	The state of the s	Transaction Type	Date		Module	- 60	Charge Code	GL Reference		0.31	GL Account 107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO MR_LA250_CR 176 AND RM 2243 WILCO	Construction Construction						Work Order Allocation Work Order Allocation		54.44	107.21
114353	MR LA250 CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		0.13	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction		-				Work Order Allocation		26.40	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		0.23	107.21
114353	MR LA250 CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		39.89	107.21
114353	MR LA250 CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		(6.38)	107.21
114353	MR LA250 CR 176 AND RM 2243 WILCO	Construction	9/30/2019	Sep-19 1	Work Order	59	- Indirect Overhead	Work Order Allocation	\$	(0.02)	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction	9/30/2019	Sep-19 1	Work Order	59	- Indirect Overhead	Work Order Allocation	\$	0.01	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction	9/30/2019	Sep-19 1	Work Order	59	 Indirect Overhead 	Work Order Allocation	\$	2.75	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction	9/30/2019	Sep-19 1	Work Order	59	 Indirect Overhead 	Work Order Allocation	\$	0.01	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		1.13	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		1.32	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		0.01	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation	-	33.22	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		0.22	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		0.09	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction		-				Work Order Allocation		0.01	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation	-	0.10	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		19.46 0.21	107.21 107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation Work Order Allocation		65.66	107.21
114353 114353	MR_LA250_CR 176 AND RM 2243 WILCO MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		0.03	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		0.01	107.21
114353	MR LA250 CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation	-	0.01	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		0.15	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		23.81	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		0.03	107.21
114353	MR LA250 CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation	-	43.44	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		3,429.79	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction	8/31/2019	Aug-19	Work Order	59	- Indirect Overhead	Work Order Allocation	\$	1,596.06	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction	8/31/2019	Aug-19	Work Order	59	- Indirect Overhead	Work Order Allocation	\$	17.16	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction	8/31/2019	Aug-19	Work Order	59	- Indirect Overhead	Work Order Allocation	\$	46.66	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction	8/31/2019	Aug-19	Work Order	59	 Indirect Overhead 	Work Order Allocation	\$	2,434.48	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction	8/31/2019	Aug-19	Work Order	59	 Indirect Overhead 	Work Order Allocation	\$	(384.30)	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		(20.72)	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction		-				Work Order Allocation		173.15	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		2.02	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction		-				Work Order Allocation		70.99	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		0.85	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		1.13	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction		_				Work Order Allocation	-	85.73	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		35.27	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		5.71	107.21 107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction		-				Work Order Allocation	-	0.86	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction Construction		-				Work Order Allocation Work Order Allocation	-	13.52	107.21
114353 114353	MR_LA250_CR 176 AND RM 2243 WILCO MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation			107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		0.02	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction		-				Work Order Allocation	-	24.52	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction		-				Work Order Allocation	-	33.55	107.21
114353	MR LA250 CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		3,443.41	107.21
114353	MR LA250 CR 176 AND RM 2243 WILCO	Construction		-				Work Order Allocation	-	1.52	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction	8/31/2019	Aug-19	Work Order	59	- Indirect Overhead	Work Order Allocation	\$	0.81	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction	8/31/2019	Aug-19	Work Order	59	- Indirect Overhead	Work Order Allocation	\$	0.36	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction	8/31/2019	Aug-19	Work Order	59	- Indirect Overhead	Work Order Allocation	\$	0.21	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		18.19	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation			107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		0.10	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation	-	61.09	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		25.56	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		0.04	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		44.17	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation Work Order Allocation		(0.01)	107.21 107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		(7.05)	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		3.08	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction Construction						Work Order Allocation		1.26	107.21
114353 114353	MR_LA250_CR 176 AND RM 2243 WILCO MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		1.42	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		37.65	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation	-	0.07	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		0.10	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		19.49	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		0.03	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction	6/30/2019	Jun-19	Work Order	59	- Indirect Overhead	Work Order Allocation	\$	0.02	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		0.07	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		42.55	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		0.08	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		0.02	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction						Work Order Allocation		0.04	107.21
114353	MR_LA250_CR 176 AND RM 2243 WILCO	Construction	6/30/2019	Jun-19	vvork Orde	59	- indirect Overnead	Work Order Allocation	2	27.22	107.21

\$16,693.76