

Pay Estimate Created Date: October 5, 2020

Progress Estimate Number 4		Contract ID Prime Contractor	200117-C03 Gerstner Electric, Inc.		September 16, 2020 September 30, 2020		\$464,725.00 \$0.00 \$464,725.00
Approval Date							By User
October 5, 2020			Generated and Appr	oved (and should be	e considered Draft) at	the Project Office Level by	clarkr5
October 5, 2020		R	eviewed and Approved	(and should be con	sidered Draft) at the R	esident Engineer Level by	sandis1
October 6, 2020			Revi	ewed and Approved	at the Central Office	Controllers Office Level by	greggd1
Original Comp	letion Date	etion Date Current Completion Date Actual Completion Date % of Current Contract Amou				of Current Contract Amount (Complete
November	er 1, 2020 November 1, 2020 77.60%				77.60%		

No Milestones Exist for Contract

Contract Total Pay For Estimate No. 4											
		This Estimate	Previous	To Date							
200117-C03											
	Total Posted Items Pay	\$183,103.38	\$177,527.63	\$360,631.01							
	Gross Item Adjustments	\$0.00	\$0.00	\$0.00							
	Incentive	\$0.00	\$0.00	\$0.00							
	Disincentive	\$0.00	\$0.00	\$0.00							
	Liquidated Damage	\$0.00	\$0.00	\$0.00							
	Other Contract Adjustments	\$0.00	\$0.00	\$0.00							
			\$177,527.63	\$360,631.01							
Contract Total Pay	able This Estimate:	\$183,103.38									

Items Paid This Estimate Period

Project Number	Line Number	Item Code	Item Description	Unit	Unit Price	Current Installed Qty	Current Installed Amount
J4P3214C	0030	6169902	MISC.TEMPORARY TRAFFIC CONTROL - SETUP 2	EA	\$335.000	5	\$1,675.00
	0040	6169902	MISC.TEMPORARY TRAFFIC CONTROL - SETUP 3	EA	\$480.000	3	\$1,440.00
	0050	6169902	MISC.TEMPORARY TRAFFIC CONTROL - SETUP 4	EA	\$335.000	1	\$335.00
	0060	6169902	MISC.TEMPORARY TRAFFIC CONTROL - SETUP 5	EA	\$185.000	1	\$185.00
	0800	6169902	MISC.TEMPORARY TRAFFIC CONTROL - SETUP 7	EA	\$235.000	1	\$235.00
	0090	6169902	MISC.TEMPORARY TRAFFIC CONTROL - SETUP 8	EA	\$235.000	1	\$235.00
	0100	6181000	MOBILIZATION	LS	\$52,605.100	0.25	\$13,151.28
	0140	9017110	CABLE, 10 AWG 1 CONDUCTOR, POLE AND BRACKET	LF	\$1.000	60	\$60.00
	0190	9020214	SIGNAL HEAD, TYPE 4S	EA	\$770.000	1	\$770.00
	0200	9020513	SIGNAL HEAD, TYPE 3B	EA	\$845.000	1	\$845.00
	0210	9020514	SIGNAL HEAD, TYPE 4B	EA	\$885.000	13	\$11,505.00
	0220	9020833	SH-FLAT SHEET - SIGNAL SIGN	SQFT	\$26.000	105	\$2,730.00
	0230	9020834	SIGNAL SIGN, MOUNTING HARDWARE	EA	\$115.000	14	\$1,610.00
	0260	9023225	POST, TYPE C, 25 FT. ARM OR 7.6 M ARM	EA	\$6,660.000	1	\$6,660.00
	0270	9023245	POST, TYPE C, 45 FT. ARM OR 13.7 M ARM	EA	\$9,015.000	1	\$9,015.00
	0280	9023345	POST, TYPE B, LONGEST ARM 45 FT. OR 13.7 M	EA	\$12,910.000	1	\$12,910.00
	0290	9024283	CONTROLLER ASSEMBLY HOUSING, NEMA TS2 CONTROLLER	EA	\$13,294.000	8	\$106,352.00
	0340	9028208	CABLE, 8 AWG 1 CONDUCTOR, POWER	LF	\$1.250	158	\$197.50
	0350	9028302	CABLE, 12 AWG 2 CONDUCTOR	LF	\$1.200	160	\$192.00
	0360	9028308	CABLE, 16 AWG 2 CONDUCTOR	LF	\$0.450	340	\$153.00
	0370	9028310	CABLE, 16 AWG 5 CONDUCTOR	LF	\$1.150	340	\$391.00
	0380	9028311	CABLE, 16 AWG 7 CONDUCTOR	LF	\$1.600	1,820	\$2,912.00
	0390	9028611	POWER SUPPLY ASSEMBLY, TYPE 1 WITH 120V LIGHTING CONTROL CABINET	EA	\$5,935.000	1	\$5,935.00
	0430	9029100	BASE, CONCRETE	CUYD	\$1,045.000	2.88	\$3,009.60
	0460	9029902	MISC.LENS REPLACEMENT - 13 EACH CIRCULAR GREEN AND 1 EACH YELLOW AND RIGHT ARROW	EA	\$100.000	6	\$600.00
roject J4F	P3214C - 1	Γotal					\$183,103.38

Overall - Total \$183,103.38

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Progress Estimate Number
4 Contract ID 200117-C03 Pay Period Start September 16, 2020 September 30, 2020 Original Contract Amount Net Change Order Amount Supplement Contract Amount Su

Contract Adjustments This Estimate

No Contract Adjustments Exist on Contract

Project lumber	Line No.	Item Description	Adjustment Type	Other Item Adjustment Type	Comments	Adjustment Quantity	Line Item Adjustment Unit Price	Adjustment amount
P3214C	0030	MISC.	Overrun			-4	\$335.00	(\$1,340.00)
	0030	MISC.	Overrun			-1	\$335.00	(\$335.00)
	0030	MISC.	Overrun		Averaged Price Adjustment from this item on all previous payment estimates of '0.00000' is applied (if non-zero).	-15	\$335.00	(\$5,025.00)
	0030	MISC.	Material			-34	\$335.00	(\$11,390.00)
	0030	MISC.	Overrun		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0003) overridding Payment Estimate Exception 33 on the current Payment Estimate.	4	\$335.00	\$1,340.00
	0030	MISC.	Overrun		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0004) overridding Payment Estimate Exception 33 on the current Payment Estimate.	1	\$335.00	\$335.00
	0030	MISC.	Overrun		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0005) overridding Payment Estimate Exception 33 on the current Payment Estimate.	15	\$335.00	\$5,025.00
	0030	MISC.	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0006) due to user clarkr5 overridding Payment Estimate Exception 7 on the current Payment Estimate.	34	\$335.00	\$11,390.00
	0040	MISC.	Material			-3	\$480.00	(\$1,440.00
	0040	MISC.	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0007) due to user clarkr5 overridding Payment Estimate Exception 5 on the current Payment Estimate.	3	\$480.00	\$1,440.00
	0050	MISC.	Material			-1	\$335.00	(\$335.00
	0050	MISC.	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0008) due to user clarkr5 overridding Payment Estimate Exception 4 on the current Payment Estimate.	1	\$335.00	\$335.00
	0060	MISC.	Material			-2	\$185.00	(\$370.00
	0060	MISC.	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0009) due to user clarkr5 overridding Payment Estimate Exception 6 on the current Payment Estimate.	2	\$185.00	\$370.00
	0070	MISC.	Material			-1	\$480.00	(\$480.00)
	0070	MISC.	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0010) due to user clarkr5 overridding Payment Estimate Exception 3 on the current Payment Estimate.	1	\$480.00	\$480.00
	0800	MISC.	Material			-1	\$235.00	(\$235.00)
	0080	MISC.	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0011) due to user clarkr5 overridding Payment Estimate Exception 2 on the current Payment Estimate.	1	\$235.00	\$235.00

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	Contract ID	200117-C03	•		• •	\$464,725.00
4	Prime Contractor	Gerstner Electric, Inc.	Pay Period End	September 30, 2020	Net Change Order Amount	\$0.00
7					Current Contract Amount	\$464,725.00

ect ber	Line No.	Item Description	Adjustment Type	Other Item Adjustment Type	Comments	Adjustment Quantity	Line Item Adjustment Unit Price	Adjustment amount
14C	0090	MISC.	Material			-1	\$235.00	(\$235.00
	0090	MISC.	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0012) due to user clarkr5 overridding Payment Estimate Exception 1 on the current Payment Estimate.	1	\$235.00	\$235.00
	0140	CABLE, 10 AWG 1 CONDUCTOR, POLE AND BRACKET	Material			-60	\$1.00	(\$60.00
	0140	CABLE, 10 AWG 1 CONDUCTOR, POLE AND BRACKET	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0013) due to user clarkr5 overridding Payment Estimate Exception 8 on the current Payment Estimate.	60	\$1.00	\$60.00
	0190	SIGNAL HEAD, TYPE 4S	Material			-2	\$770.00	(\$1,540.00
	0190	SIGNAL HEAD, TYPE 4S	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0014) due to user clarkr5 overridding Payment Estimate Exception 9 on the current Payment Estimate.	2	\$770.00	\$1,540.00
	0200	SIGNAL HEAD, TYPE 3B	Material			-2	\$845.00	(\$1,690.00
	0200	SIGNAL HEAD, TYPE 3B	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0015) due to user clarkr5 overridding Payment Estimate Exception 10 on the current Payment Estimate.	2	\$845.00	\$1,690.00
	0210	SIGNAL HEAD, TYPE 4B	Material			-41	\$885.00	(\$36,285.00
	0210	SIGNAL HEAD, TYPE 4B	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0016) due to user clarkr5 overridding Payment Estimate Exception 11 on the current Payment Estimate.	41	\$885.00	\$36,285.00
	0220	SH-FLAT SHEET - SIGNAL SIGN	Material			-330	\$26.00	(\$8,580.00
	0220	SH-FLAT SHEET - SIGNAL SIGN	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0017) due to user clarkr5 overridding Payment Estimate Exception 12 on the current Payment Estimate.	330	\$26.00	\$8,580.00
	0260	POST, TYPE C, 25 FT. ARM OR 7.6 M ARM	Material			-1	\$6,660.00	(\$6,660.00
	0260	POST, TYPE C, 25 FT. ARM OR 7.6 M ARM	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0018) due to user clarkr5 overridding Payment Estimate Exception 13 on the current Payment Estimate.	1	\$6,660.00	\$6,660.00
	0270	POST, TYPE C, 45 FT. ARM OR 13.7 M ARM	Material			-1	\$9,015.00	(\$9,015.00
	0270	POST, TYPE C, 45 FT. ARM OR 13.7 M ARM	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0019) due to user clarkr5 overridding Payment Estimate Exception 14 on the current Payment Estimate.	1	\$9,015.00	\$9,015.00
	0280	POST, TYPE B, LONGEST ARM 45 FT. OR 13.7 M	Material			-1	\$12,910.00	(\$12,910.00
	0280	POST, TYPE B, LONGEST ARM 45 FT. OR 13.7 M	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0020) due to user clarkr5 overridding Payment Estimate Exception 15 on the current Payment Estimate.	1	\$12,910.00	\$12,910.00

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Progress Estimate Number 4	Contract ID Prime Contractor	200117-C03 Gerstner Electric, Inc.	September 16, 2020 September 30, 2020	der Amount	\$464,725.00 \$0.00 \$464,725.00	

oject mber	Line No.	Item Description	Adjustment Type	Other Item Adjustment Type	Comments	Adjustment Quantity	Line Item Adjustment Unit Price	Adjustment amount
3214C	0290	CONTROLLER ASSEMBLY HOUSING, NEMA TS2 CONTROLLER	Material			-10	\$13,294.00	(\$132,940.00)
	0290	CONTROLLER ASSEMBLY HOUSING, NEMA TS2 CONTROLLER	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0021) due to user clarkr5 overridding Payment Estimate Exception 16 on the current Payment Estimate.	10	\$13,294.00	\$132,940.00
	0340	CABLE, 8 AWG 1 CONDUCTOR, POWER	Material			-158	\$1.25	(\$197.50
	0340	CABLE, 8 AWG 1 CONDUCTOR, POWER	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0022) due to user clarkr5 overridding Payment Estimate Exception 17 on the current Payment Estimate.	158	\$1.25	\$197.50
	0350	CABLE, 12 AWG 2 CONDUCTOR	Material			-160	\$1.20	(\$192.00)
	0350	CABLE, 12 AWG 2 CONDUCTOR	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0023) due to user clarkr5 overridding Payment Estimate Exception 18 on the current Payment Estimate.	160	\$1.20	\$192.00
	0360	CABLE, 16 AWG 2 CONDUCTOR	Material			-340	\$0.45	(\$153.00
	0360	CABLE, 16 AWG 2 CONDUCTOR	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0024) due to user clarkr5 overridding Payment Estimate Exception 19 on the current Payment Estimate.	340	\$0.45	\$153.00
	0370	CABLE, 16 AWG 5 CONDUCTOR	Material			-340	\$1.15	(\$391.00
	0370	CABLE, 16 AWG 5 CONDUCTOR	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0025) due to user clarkr5 overridding Payment Estimate Exception 20 on the current Payment Estimate.	340	\$1.15	\$391.00
	0380	CABLE, 16 AWG 7 CONDUCTOR	Material			-1,820	\$1.60	(\$2,912.00
	0380	CABLE, 16 AWG 7 CONDUCTOR	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0026) due to user clarkr5 overridding Payment Estimate Exception 21 on the current Payment Estimate.	1,820	\$1.60	\$2,912.00
	0390	POWER SUPPLY ASSEMBLY, TYPE 1 WITH 120V LIGHTING CONTROL CABINET	Material			-1	\$5,935.00	(\$5,935.00)
0	0390	POWER SUPPLY ASSEMBLY, TYPE 1 WITH 120V LIGHTING CONTROL CABINET	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0027) due to user clarkr5 overridding Payment Estimate Exception 22 on the current Payment Estimate.	1	\$5,935.00	\$5,935.00
	0400	POWER SUPPLY ASSEMBLY, TYPE-2 WITH 120V LIGHTING CONTROL CABINET	Material			-1	\$6,285.00	(\$6,285.00)
	0400	POWER SUPPLY ASSEMBLY, TYPE-2 WITH 120V LIGHTING CONTROL CABINET	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0028) due to user clarkr5 overridding Payment Estimate Exception 23 on the current Payment Estimate.	1	\$6,285.00	\$6,285.00

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g			200117 actor Gerstn		c. Pay Period End September 30, 2020 Ne	Original Contract Amount Net Change Order Amount Current Contract Amount		\$464,725.00 \$0.00 \$464,725.00	
Project Number	Line No.	Item Des	cription	Adjustment Type	Other Item Adjustment Type	Comments	Adjustment Quantity	Line Item Adjustment Unit Price	Adjustment amount
J4P3214C	0420	PULL BOX,	CONCRETE, STANDARD	Material			-1	\$2,872.00	(\$2,872.00)
	0420	PULL BOX,	CONCRETE, STANDARD	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0029) due to user clarkr5 overridding Payment Estimate Exception 24 on the current Payment Estimate.	1	\$2,872.00	\$2,872.00
	0430	BASE	, CONCRETE	Overrun			-0.04	\$1,045.00	(\$41.80)
	0430	BASE	, CONCRETE	Material			-15.44	\$1,045.00	(\$16,134.80)
	0430	BASE	, CONCRETE	Overrun		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0001) overridding Payment Estimate Exception 32 on the current Payment Estimate.	0.04	\$1,045.00	\$41.80
	0430	BASE	, CONCRETE	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0002) due to user clarkr5 overridding Payment Estimate Exception 26 on the current Payment Estimate.	15.44	\$1,045.00	\$16,134.80
	0450		MISC.	Material			-4	\$3,056.00	(\$12,224.00)
	0450		MISC.	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0030) due to user clarkr5 overridding Payment Estimate Exception 31 on the current Payment Estimate.	4	\$3,056.00	\$12,224.00
	0460		MISC.	Material			-11	\$100.00	(\$1,100.00)
	0460		MISC.	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0031) due to user clarkr5 overridding Payment Estimate Exception 29 on the current Payment Estimate.	11	\$100.00	\$1,100.00
	0470		MISC.	Material			-5	\$928.00	(\$4,640.00)
	0470		MISC.	Material		This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0032) due to user clarkr5 overridding Payment Estimate Exception 30 on the current Payment Estimate.	5	\$928.00	\$4,640.00
Total									\$0.00

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					(Contract Project Information	
Project Number	Federal Proj. Number	Project Description	Route	County			Location of Work
J4P3214C	FAS S302(61)	Signal improvements	Various	JACKSON	in various intersection	on on US24, US40 and MO78	3
Totals by Jo	ob Numbers	3					
J4P3214C					This Estimate	Previous	To Date
	-				0400 400 00	A	
	Posted	Item Pay			\$183,103.38	\$177,527.63	\$360,631.01
		Item Pay tem Adjustment	ts		\$183,103.38 \$0.00	\$177,527.63 \$0.00	\$360,631.01 \$0.00
		tem Adjustment	ts Gross Ite	m Pay			
		tem Adjustmen		m Pay	\$0.00	\$0.00	\$0.00
	Gross I	tem Adjustment		m Pay	\$0.00 \$183,103.38 \$0.00	\$0.00 \$177,527.63 \$0.00	\$0.00 \$360,631.01 \$0.00
	Incentive Disince	tem Adjustment		m Pay	\$0.00 \$183,103.38	\$0.00 \$177,527.63	\$0.00 \$360,631.01

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Exceptions (Discrepancies) This Estimate Period

Exceptions (Discrepancies) This Estimate Period			
Exceptions / Discrepencies	Explanation	Entered By	Status
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 6169902, Project Item Line Number 0090, Material Set 6169902, Material 0616TMTC - Temporary Traffic Control Devices, Acceptance Action Generic 0616TMTC is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 6169902, Project Item Line Number 0080, Material Set 6169902, Material 0616TMTC - Temporary Traffic Control Devices, Acceptance Action Generic 0616TMTC is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 6169902, Project Item Line Number 0070, Material Set 6169902, Material 0616TMTC - Temporary Traffic Control Devices, Acceptance Action Generic 0616TMTC is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 6169902, Project Item Line Number 0050, Material Set 6169902, Material 0616TMTC - Temporary Traffic Control Devices, Acceptance Action Generic 0616TMTC is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 6169902, Project Item Line Number 0040, Material Set 6169902, Material 0616TMTC - Temporary Traffic Control Devices, Acceptance Action Generic 0616TMTC is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 6169902, Project Item Line Number 0060, Material Set 6169902, Material 0616TMTC - Temporary Traffic Control Devices, Acceptance Action Generic 0616TMTC is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 6169902, Project Item Line Number 0030, Material Set 6169902, Material 0616TMTC - Temporary Traffic Control Devices, Acceptance Action Generic 0616TMTC is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9017110, Project Item Line Number 0140, Material Set 901711096, Material 0901LHXX - Highway Lighting Material, Acceptance Action Generic 0901LHXX is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9020214, Project Item Line Number 0190, Material Set 902021496, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9020513, Project Item Line Number 0200, Material Set 902051396, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9020514, Project Item Line Number 0210, Material Set 902051496, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9020833, Project Item Line Number 0220, Material Set 902083396, Material 1042SM - Sign Material, Acceptance Action Generic 1042SM is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9023225, Project Item Line Number 0260, Material Set 902322596, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9023245, Project Item Line Number 0270, Material Set 902324596, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9023345, Project Item Line Number 0280, Material Set 902334596, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9024283, Project Item Line Number 0290, Material Set 902428396, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9028208, Project Item Line Number 0340, Material Set 902820896, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9028302, Project Item Line Number 0350, Material Set 902830296, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9028308, Project Item Line Number 0360, Material Set 902830896, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9028310, Project Item Line Number 0370, Material Set 902831096, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9028311, Project Item Line Number 0380, Material Set 902831196, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9028611, Project Item Line Number 0390, Material Set 902861196, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9028621, Project Item Line Number 0400, Material Set 902862196, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9028820, Project Item Line Number 0420, Material Set 902882096, Material 1062PBPC - Pull Box Precast Concrete, Acceptance	No Remark was entered by Engineer	clarkr5	Overridden

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Exceptions (Discrepancies) This Estimate Period

Exceptions / Discrepencies	Explanation	Entered By	Status
Action Generic 1062PBPC is insufficient.			
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9028820, Project Item Line Number 0420, Material Set 902882096, Material 1062PBFC - Frame and Cover for Concrete Pull Box, Acceptance Action Generic 1062PBFC is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9029100, Project Item Line Number 0430, Material Set 902910096, Material 0501CCBA - Concrete, Class B w/Air, Acceptance Action Generic 0501CCBA is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9029100, Project Item Line Number 0430, Material Set 902910096, Material 1036RSDFPL42M13 - Reinforcing Steel No. 4/M13 Gr 60/M420 @, Acceptance Action Generic ReSteelBars is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9029100, Project Item Line Number 0430, Material Set 902910096, Material 1036RSDFPL42M19 - Reinforcing Steel No. 6/M19 Gr 60/M420 @, Acceptance Action Generic ReSteelBars is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9029902, Project Item Line Number 0460, Material Set 9029902, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9029902, Project Item Line Number 0470, Material Set 9029902, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Insufficient Materials: Project J4P3214C, Item 9029902, Project Item Line Number 0450, Material Set 9029902, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Item Overrun: Contract 200117-C03, Contract Project J4P3214C, Project Item Line Number 0430, Contract Line Item Number 0430, Item 9029100, Minor Item.	No Remark was entered by Engineer	clarkr5	Overridden
Estimate Exception Type: Item Overrun: Contract 200117-C03, Contract Project J4P3214C, Project Item Line Number 0030, Contract Line Item Number 0030, Item 6169902, Minor Item.	No Remark was entered by Engineer	clarkr5	Overridden

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Missouri Department of Transportation Contractor's Pay Estimate Summary Contract Line Items and Total Paid for All Estimates

Total Paid / All Items / All Estimates (Including this Estimate)

Contract n.CONTRACT	Project No.	Category	Line No.	Item Code	Description	Bid Quantity	Net Change Order	Total Current Quantity	Unit	Total Posted Approved Qty	Unit Price	Total Value POSTE To Date (See repor generated date)
0117-C03	J4P3214C	0001	0010	2022010	REMOVAL OF IMPROVEMENTS	1.00	0.00	1.00	LS	0.50	\$19,242.00	\$9,621.0
		0001	0020	6169902	MISC.TEMPORARY TRAFFIC CONTROL - SETUP 1	5.00	0.00	5.00	EA	0.00	\$480.00	\$0.0
		0001	0030	6169902	MISC.TEMPORARY TRAFFIC CONTROL - SETUP 2	14.00	0.00	14.00	EA	34.00	\$335.00	\$11,390.0
		0001	0040	6169902	MISC.TEMPORARY TRAFFIC CONTROL - SETUP 3	22.00	0.00	22.00	EA	3.00	\$480.00	\$1,440.0
		0001	0050	6169902	MISC.TEMPORARY TRAFFIC CONTROL - SETUP 4	2.00	0.00	2.00	EA	1.00	\$335.00	\$335.0
		0001	0060	6169902	MISC.TEMPORARY TRAFFIC CONTROL - SETUP 5	2.00	0.00	2.00	EA	2.00	\$185.00	\$370.0
		0001	0070	6169902	MISC.TEMPORARY TRAFFIC CONTROL - SETUP 6	1.00	0.00	1.00	EA	1.00	\$480.00	\$480.0
		0001	0800	6169902	MISC.TEMPORARY TRAFFIC CONTROL - SETUP 7	1.00	0.00	1.00	EA	1.00	\$235.00	\$235.
		0001	0090	6169902	MISC.TEMPORARY TRAFFIC CONTROL - SETUP 8	1.00	0.00	1.00	EA	1.00	\$235.00	\$235.
		0001	0100	6181000	MOBILIZATION	1.00	0.00	1.00	LS	1.00	\$52,605.10	\$52,605.
		0020	0110	9011030	LIGHTING POLE, 30 FT. OR 9.0 M, TYPE AT	1.00	0.00	1.00	EA	0.00	\$1,747.00	\$0.
		0020	0120	9011115	BRACKET ARM, 15 FT. OR 4.6 M	1.00	0.00	1.00	EA	0.00	\$800.00	\$0.
		0020	0130	9011311	LUMINAIRE, LED-A	1.00	0.00	1.00	EA	0.00	\$518.00	\$0.
		0020	0140	9017110	CABLE, 10 AWG 1 CONDUCTOR, POLE AND BRACKET	60.00	0.00	60.00	LF	60.00	\$1.00	\$60
		0020	0150	9018230	POLE FOUNDATION (30 FT. OR 9.0 M MOUNTING HEIGHT)	1.00	0.00	1.00	EA	1.00	\$785.00	\$785
		0030	0160	9020113	SIGNAL HEAD, TYPE 3T	1.00	0.00	1.00	EA	0.00	\$735.00	\$0
		0030	0170	9020211	SIGNAL HEAD, TYPE 1S	2.00	0.00	2.00	EA	0.00	\$450.00	\$0
		0030	0180	9020213	SIGNAL HEAD, TYPE 3S	1.00	0.00	1.00	EA	0.00	\$700.00	\$0
		0030	0190	9020214	SIGNAL HEAD, TYPE 4S	2.00	0.00	2.00	EA	2.00	\$770.00	\$1,540
		0030	0200	9020513	SIGNAL HEAD, TYPE 3B	9.00	0.00	9.00	EA	2.00	\$845.00	\$1,690
		0030	0210	9020514	SIGNAL HEAD, TYPE 4B	48.00	0.00	48.00	EA	41.00	\$885.00	\$36,285
		0030	0220	9020833	SH-FLAT SHEET - SIGNAL SIGN	386.00	0.00	386.00	SQFT	330.00	\$26.00	\$8,580
		0030	0230	9020834	SIGNAL SIGN, MOUNTING HARDWARE	61.00	0.00	61.00	EA	44.00	\$115.00	\$5,060
		0030	0240	9022708	POST, SIGNAL 8 FT. OR 2.4 M	3.00	0.00	3.00	EA	0.00	\$570.00	\$0
		0030	0250	9022715	POST, SIGNAL 15 FT. OR 4.6 M	1.00	0.00	1.00	EA	0.00	\$785.00	\$0
		0030	0260	9023225	POST, TYPE C, 25 FT. ARM OR 7.6 M ARM	1.00	0.00	1.00	EA	1.00	\$6,660.00	\$6,660
		0030	0270	9023245	POST, TYPE C, 45 FT. ARM OR 13.7 M ARM	1.00	0.00	1.00	EA	1.00	\$9,015.00	\$9,015
		0030	0280	9023345	POST, TYPE B, LONGEST ARM 45 FT. OR 13.7 M	1.00	0.00	1.00	EA	1.00	\$12,910.00	\$12,910
		0030	0290	9024283	CONTROLLER ASSEMBLY HOUSING, NEMA TS2 CONTROLLER	11.00	0.00	11.00	EA	10.00	\$13,294.00	\$132,940
		0030	0300	9024975	VIDEO DETECTION SYSTEM	1.00	0.00	1.00	EA	0.00	\$20,135.00	\$0
		0030	0310	9025300	CONDUIT, 3 IN., TRENCH WITH TRACER WIRE	193.00	0.00	193.00	LF	177.00	\$14.80	\$2,619
		0030	0320	9027300	CONDUIT, 3 IN., PUSHED WITH TRACER WIRE	35.00	0.00	35.00	LF	35.00	\$41.00	\$1,435
		0030	0330	9027400	CONDUIT, 4 IN., PUSHED WITH TRACER WIRE	314.00	0.00	314.00	LF	314.00	\$36.00	\$11,304
		0030	0340	9028208	CABLE, 8 AWG 1 CONDUCTOR, POWER	170.00	0.00	170.00	LF	158.00	\$1.25	\$197
		0030	0350	9028302	CABLE, 12 AWG 2 CONDUCTOR	160.00	0.00	160.00	LF	160.00	\$1.20	\$192
		0030	0360	9028308	CABLE, 16 AWG 2 CONDUCTOR	340.00	0.00	340.00	LF	340.00	\$0.45	\$153
		0030	0370	9028310	CABLE, 16 AWG 5 CONDUCTOR	340.00	0.00	340.00	LF	340.00	\$1.15	\$391
		0030	0380	9028311	CABLE, 16 AWG 7 CONDUCTOR	1,820.00	0.00	1,820.00	LF	1,820.00	\$1.60	\$2,912
		0030	0390	9028611	POWER SUPPLY ASSEMBLY, TYPE 1 WITH 120V LIGHTING	1.00	0.00	1.00	EA	1.00	\$5,935.00	\$5,935
		0030	0400	9028621	CONTROL CABINET POWER SUPPLY ASSEMBLY, TYPE-2 WITH 120V LIGHTING	1.00	0.00	1.00	EA	1.00	\$6,285.00	\$6,285
		0030	0410	9028811	CONTROL CABINET PULL BOX, PREFORMED CLASS 2	1.00	0.00	1.00	EA	0.00	\$1,233.00	\$0
		0030	0420	9028820	PULL BOX, CONCRETE, STANDARD	1.00	0.00	1.00	EA	1.00	\$2,872.00	\$2,872
		0030	0430	9029100	BASE, CONCRETE	15.40	0.00	15.40	CUYD	15.44	\$1,045.00	\$16,134
		0030	0440	9029902	MISC.ACCESSIBLE PEDESTRIAN SIGNALS (PUSHBUTTONS)	10.00	0.00	10.00	EA	0.00	\$969.00	\$10,104
		0030	5.70	3020002		.0.00	3.00	10.00	LA	0.00	\$555.00	Ψ

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Missouri Department of Transportation Contractor's Pay Estimate Summary Contract Line Items and Total Paid for All Estimates

Total Paid / All Items / All Estimates (Including this Estimate)
Note: Posted Quantities and Values are based on Report Generated date and can differ from the posted amount at the time the Estimate was Generated.

Contract Nm.CONTRACT	Project No.	Category	Line No.	Item Code	Description	Bid Quantity	Net Change Order	Total Current Quantity	Unit	Total Posted Approved Qty	Unit Price	Total Value POSTED To Date (See report generated date)
200117-C03	J4P3214C	0030	0460	9029902	MISC.LENS REPLACEMENT - 13 EACH CIRCULAR GREEN AND 1 EACH YELLOW AND RIGHT ARROW	14.00	0.00	14.00	EA	11.00	\$100.00	\$1,100.00
		0030	0470	9029902	MISC.MMU2 - MODOT KC DISTRICT SPECIFIED	10.00	0.00	10.00	EA	5.00	\$928.00	\$4,640.00
		0040	0480	9035004A	SH-FLAT SHEET	35.00	0.00	35.00	SQFT	0.00	\$32.00	\$0.00
	Project J4F	23214C - To	tal Value	Posted to D	ate as of Report Generated Date							\$360,631.00
200117-C03 Ove	rall - Total V	alue Poste	d to Date	as of Repor	t Generated Date							\$360,631.00

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Missouri Department of Transportation Contractor's Pay Estimate Summary Installed Locations of Paid Line Items (This Estimate Only)

The information below this line is supplemental to the Estimate and is provided for confirmation of detail, location and quantity of work.

Project: J4P3214C

Line lumber	Item Code	Description	DWR Date	DWR Approval Date	Quantity Posted	Units	Location	From Station/ Log Mile	Offset/ Distance	To Station/ Log Mile	Offset/ Distance	Comments
0030	6169902	MISC. TRAFFIC CONTROL DEVICES	9/16/20	10/5/20	4.00	EA	24 Hwy and Dickinson Rd. WB 24 Hwy and Noland Rd. NB + SB 24 Hwy and Noland Rd. EB	1				
			9/24/20	10/5/20	1.00	EA	24 Hwy and Liberty St. WB	1				
0040	6169902	MISC. TRAFFIC CONTROL DEVICES	9/21/20	10/5/20	1.00		MO 78 and RD Mize Rd. EB	1				
			9/22/20	10/5/20	2.00	EA	US 40 and Hocker Rd. WB LT Turn and 3 lens replacements	1				
0050	6169902	MISC. TRAFFIC CONTROL DEVICES	9/21/20	10/5/20	1.00	EA	US 40 and Stadium Dr. WB	1				
0060	6169902	MISC. TRAFFIC CONTROL DEVICES	9/16/20	10/5/20	1.00	EA	24 Hwy and Dickinson Rd. EB	1				
080	6169902	MISC. TRAFFIC CONTROL DEVICES	9/23/20	10/5/20	1.00	EA	US 40 and Valley View Pkwy	1				
090	6169902	MISC. TRAFFIC CONTROL DEVICES	9/17/20	10/5/20	1.00	EA	US 40 and Adams Dairy Pkwy	1				
100	6181000	MOBILIZATION	9/28/20	10/5/20	0.25	LS	50% completion	1				
140	9017110	CABLE, 10 AWG 1 CONDUCTOR, POLE & BRACKE	9/28/20	10/5/20	60.00	LF	PS to LP6 24 Hwy and Brookside Ave	- 1				
0190	9020214	SIGNAL HEAD, TYPE 4S	9/21/20	10/5/20	1.00	EA	MO 78 and RD Mize Rd.	1				
200	9020513	SIGNAL HEAD, TYPE 3B	9/16/20	10/5/20	1.00	EA	24 Hwy and Dickinson Rd. EB	1				
0210	9020514	SIGNAL HEAD, TYPE 4B	9/16/20	10/5/20	4.00	EA	24 Hwy and Dickinson Rd. WB 24 Hwy and Noland Rd. NB + SB 24 Hwy and Noland Rd. EB	1				
			9/17/20	10/5/20	4.00	EA	NSEW US 40 and Adams Dairy Pkwy	1				
			9/21/20	10/5/20	1.00	EA						
			9/22/20	10/5/20	1.00	EA	US 40 and Hocker Rd. WB	1				
			9/23/20	10/5/20	2.00	EA	US 40 and Valley View Pkwy NB + SB	1				
			9/24/20	10/5/20	1.00		24 Hwy and Liberty St. EB	1				
)220	9020833	SH-FLAT SHEET - SIGNAL SIGN	9/16/20	10/5/20	30.00		24 Hwy and Dickinson Rd. WB 24 Hwy and Noland Rd. NB + SB 24 Hwy and Noland Rd. EB	1				
			9/17/20	10/5/20	30.00	SQFT	NSEW US 40 and Adams Dairy Pkwy	1				
			9/11/20	10/5/20	15.00	SQFT	US 40 and Stadium Dr. WB	1				
			3/2 1/20	10/3/20	10.00	OQI I	MO 78 and RD Mize Rd. WB					
			9/22/20	10/5/20	7.50	SQFT	US 40 and Hocker Rd. WB	1				
			9/23/20	10/5/20	15.00	SQFT	US 40 and Valley View Pkwy NB + SB	1				
			9/24/20	10/5/20	7.50	SQFT	24 Hwy and Liberty St. EB	1				
230	9020834	SIGNAL SIGN, MOUNTING HARDWARE	9/16/20	10/5/20	4.00	EA	24 Hwy and Dickinson Rd. WB 24 Hwy and Noland Rd. NB + SB 24 Hwy and Noland Rd. EB	1				
			9/17/20	10/5/20	4.00	EA	NSEW US 40 and Adams Dairy Pkwy	1				
			9/21/20	10/5/20	2.00	EA	US 40 and Stadium Dr. WB	1				
							MO 78 and RD Mize Rd. WB					
			9/22/20	10/5/20	1.00	EA	US 40 and Hocker Rd. WB	1				
			9/23/20	10/5/20	2.00		US 40 and Valley View Pkwy NB + SB	1				
			9/24/20	10/5/20	1.00		24 Hwy and Liberty St. EB	1				
		POST, TYPE C, 25 FT. ARM OR 7.6 M ARM	9/28/20	10/5/20	1.00	EA	SG3 Hwy and Brookside Ave NE corner	12+42				
0270	9023245		9/28/20	10/5/20	1.00	EA		11+38	45' LT		FOLDT	
0280	9023345	POST, TYPE B, LONGEST ARM 45 FT. OR 13. CONTROLLER ASSEMBLY HOUSING,	9/28/20	10/5/20	1.00 2.00	EA	SG1 24 Hwy and Brookside Ave 24 Hwy and Dickinson Rd.	12+40			50' RT	
0290	9024203	CONTROLLER ASSEMBLT HOUSING,	9/17/20	10/5/20	1.00		24 Hwy and Noland Rd. US 40 and Adams Dairy Pkwy	1				
			9/21/20	10/5/20	2.00	EA	US 40 and Stadium Dr.	1				
							MO 78 and RD Mize Rd.					
			9/22/20	10/5/20	1.00		US 40 and Hocker Rd.	1				
			9/23/20	10/5/20	1.00		US 40 and Valley View Pkwy	1				
			9/24/20	10/5/20	1.00		24 Hwy and Liberty St.	1				
		CABLE, 8 AWG 1 CONDUCTOR, POWER	9/28/20	10/5/20	158.00		PS to cab at Brookside	1				
0350		CABLE, 12 AWG 2 CONDUCTOR CABLE, 16 AWG 2 CONDUCTOR	9/28/20	10/5/20	160.00 340.00	LF	PS to LP6 at Brookside Cab to PB43 at Brookside Cab to PB67 at Brookside	1				
0370	9028310	CABLE, 16 AWG 5 CONDUCTOR	9/28/20	10/5/20	340.00	LF	159' Cab to 42 at Brookside	1				
							189' Cab to 66 at Brookside					
0380	9028311	CABLE, 16 AWG 7 CONDUCTOR	9/28/20	10/5/20	1,820.00	LF	24 Hwy and Brookside Ave 95' cab to 50 89' cab to 20	1				
							12' 20 to 21 100' cab to 40 88' cab to 70					
							316' cab to 10					
							305' cab to 60 12' 60 to 61					
							12' 60 to 61 263' cab to 80 217' cab to 81 8' 81 to 82					
							12' 60 to 61 263' cab to 80 217' cab to 81 8' 81 to 82 162' cab to 41					
0300	002044	DOWNED SLIDDLY ASSENDED TO THE AMETILS OF	Olumino.	40/5/20	4.00	E/	12' 60 to 61 263' cab to 80 217' cab to 81 8' 81 to 82 162' cab to 41 154' 24 Hwy and Salisbury Rd.					
		POWER SUPPLY ASSEMBLY, TYPE 1 WITH 120V BASE, CONCRETE	9/28/20 9/28/20	10/5/20 10/5/20	1.00		12' 60 to 61 263' cab to 80 217' cab to 81 8' 81 to 82 162' cab to 41 154' 24 Hwy and Salisbury Rd. MO 78 and Crysler Ave 8/25 SG3 9' Type A base 24 Hwy and Brookside Ace NE	1 12+40			45' LT	
0430		BASE, CONCRETE		10/5/20		CUYD	12' 60' to 61 263' cab to 80 217' cab to 81 8' 81 to 82 162' cab to 41 154' 24 Hwy and Salisbury Rd. MO 78 and Crysler Ave 8/25 SG3 9' Type A base 24 Hwy and Brookside Ace NE corner 1 green bulb 24 Hwy and Dickinson Rd. EB				45' LT	
0430	9029100	BASE, CONCRETE	9/28/20	10/5/20	2.88	CUYD	12' 60 to 61 263' cab to 80 261' Cab to 80 8' 81 to 82 162' cab to 41 154' 24 Hwy and Salisbury Rd. MO 78 and Crysler Ave 8/25 SG3 9' Type A base 24 Hwy and Brookside Ace NE corner	12+40			45' LT	

The information below this line are details from Line Item agency views. No Agency View Details Exist

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Line	Description	Adjustment Type	Other Adjustment Type	Est. Number	Created Date	Created By	Amount	Remarks
0030	MISC. TEMPORARY TRAFFIC CONTROL - SETUP 2	Material		2	Sep 2, 2020	SYSTEM	(\$670.00)	
				2	Sep 2, 2020	SYSTEM	\$670.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0001) due to user clarkr5 overridding Payment Estimate Exception 1 on the current Payment Estimate.
				3	Sep 18, 2020	SYSTEM	(\$9,715.00)	
				3	Sep 18, 2020	SYSTEM	\$9,715.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0005) due to user clarkr5 overridding Payment Estimate Exception 3 on the current Payment Estimate.
				4	Oct 5, 2020	SYSTEM	(\$11,390.00)	
				4	Oct 5, 2020	SYSTEM	\$11,390.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0006) due to user clarkr5 overridding Payment Estimate Exception 7 on the current Payment Estimate.
			- Total				\$0.00	
	Material - Total						\$0.00	
	MISC. TEMPORARY TRAFFIC CONTROL - SETUP 2	Overrun	Overrun	3	Sep 18, 2020	SYSTEM	(\$5,025.00)	
				3	Sep 18, 2020	SYSTEM	\$670.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0001) overridding Payment Estimate Exception 18 on the current Payment Estimate.
				3	Sep 18, 2020	SYSTEM	\$1,675.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0002) overridding Payment Estimate Exception 18 on the current Payment Estimate.
				3	Sep 18, 2020	SYSTEM	\$2,010.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0003) overridding Payment Estimate Exception 18 on the current Payment Estimate.
				3	Sep 18, 2020	SYSTEM	\$670.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0004) overridding Payment Estimate Exception 18 on the current Payment Estimate.
				4	Oct 5, 2020	SYSTEM	(\$5,025.00)	Averaged Price Adjustment from this item on all previous payment estimates of '0.00000' is applied (if non-zero).
				4	Oct 5, 2020	SYSTEM	(\$1,675.00)	
				4	Oct 5, 2020	SYSTEM	\$1,340.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0003) overridding Payment Estimate Exception 33 on the current Payment Estimate.
				4	Oct 5, 2020	SYSTEM	\$335.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0004) overridding Payment Estimate Exception 33 on the current Payment Estimate.
				4	Oct 5, 2020	SYSTEM	\$5,025.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0005) overridding Payment Estimate Exception 33 on the current Payment Estimate.
			Overrun - T	otal			\$0.00	
	Overrun - Total						\$0.00	
0030	- Total						\$0.00	
0040	MISC. TEMPORARY TRAFFIC CONTROL - SETUP 3	Material		4	Oct 5, 2020	SYSTEM	(\$1,440.00)	
				4	Oct 5, 2020	SYSTEM	\$1,440.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0007) due to user clarkr5 overridding Payment Estimate Exception 5 on the current Payment Estimate.
			- Total				\$0.00	
	Material - Total						\$0.00	
0040	- Total						\$0.00	
0050	MISC. TEMPORARY TRAFFIC CONTROL - SETUP 4	Material		4	Oct 5, 2020	SYSTEM	(\$335.00)	
				4	Oct 5, 2020	SYSTEM	\$335.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0008) due to user clarkr5 overridding Payment Estimate Exception 4 on the current Payment Estimate.
			- Total				\$0.00	
	Material - Total						\$0.00	
0050	- Total						\$0.00	
0060	MISC. TEMPORARY TRAFFIC CONTROL - SETUP 5	Material		2	Sep 2, 2020	SYSTEM	(\$185.00)	

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Line	Description	Adjustment	Other	Est.	Created	Created	Amount	Remarks
Lille	Description	Type	Adjustment Type	Number	Date	By	Amount	Neillalis
0060	MISC. TEMPORARY TRAFFIC CONTROL - SETUP 5	Material		2	Sep 2, 2020	SYSTEM	\$185.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0002) due to user clarkr5 overridding Payment Estimate Exception 3 on the current Payment Estimate.
				3	Sep 18, 2020	SYSTEM	(\$185.00)	
				3	Sep 18, 2020	SYSTEM	\$185.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0006) due to user clarkr5 overridding Payment Estimate Exception 2 on the current Payment Estimate.
				4	Oct 5, 2020	SYSTEM	(\$370.00)	
				4	Oct 5, 2020	SYSTEM	\$370.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0009) due to user clarkr5 overridding Payment Estimate Exception 6 on the current Payment Estimate.
			- Total				\$0.00	
	Material - Total						\$0.00	
0060 -	· Total						\$0.00	
0070	MISC. TEMPORARY TRAFFIC CONTROL - SETUP 6	Material		1	Aug 17, 2020	SYSTEM	(\$480.00)	
				1	Aug 17, 2020	SYSTEM	\$480.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0001) due to user clarkr5 overridding Payment Estimate Exception 1 on the current Payment Estimate.
				2	Sep 2, 2020	SYSTEM	(\$480.00)	
				2	Sep 2, 2020	SYSTEM	\$480.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0003) due to user clarkr5 overridding Payment Estimate Exception 2 on the current Payment Estimate.
				3	Sep 18, 2020	SYSTEM	(\$480.00)	
				3	Sep 18, 2020	SYSTEM	\$480.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0007) due to user clarkr5 overridding Payment Estimate Exception 1 on the current Payment Estimate.
				4	Oct 5, 2020	SYSTEM	(\$480.00)	
				4	Oct 5, 2020	SYSTEM	\$480.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0010) due to user clarkr5 overridding Payment Estimate Exception 3 on the current Payment Estimate.
			- Total				\$0.00	
	Material - Total						\$0.00	
0070 -	Total						\$0.00	
0800	MISC. TEMPORARY TRAFFIC CONTROL - SETUP 7	Material		4	Oct 5, 2020	SYSTEM	(\$235.00)	
				4	Oct 5, 2020	SYSTEM	\$235.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0011) due to user clarkr5 overridding Payment Estimate Exception 2 on the current Payment Estimate.
			- Total				\$0.00	
	Material - Total						\$0.00	
0080 -	Total						\$0.00	
0090	MISC. TEMPORARY TRAFFIC CONTROL - SETUP 8	Material		4	Oct 5, 2020	SYSTEM	(\$235.00)	
				4	Oct 5, 2020	SYSTEM	\$235.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0012) due to user clarkr5 overridding Payment Estimate Exception 1 on the current Payment Estimate.
			- Total				\$0.00	
	Material - Total						\$0.00	
0090 -	Total						\$0.00	
0140	CABLE, 10 AWG 1 CONDUCTOR, POLE AND BRACKET	Material		4	Oct 5, 2020	SYSTEM	(\$60.00)	
				4	Oct 5, 2020	SYSTEM	\$60.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0013) due to user clarkr5 overridding Payment Estimate Exception 8 on the current Payment Estimate.
			- Total				\$0.00	
	Material - Total						\$0.00	
0140 -	· Total						\$0.00	

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Line	Description	Adjustment Type	Other Adjustment Type	Est. Number	Created Date	Created By	Amount	Remarks
0190	SIGNAL HEAD, TYPE 4S	Material	Турс	3	Sep 18, 2020	SYSTEM	(\$770.00)	
				3	Sep 18, 2020	SYSTEM	\$770.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0008) due to user clarkr5 overridding Payment Estimate Exception 4 on the current Payment Estimate.
				4	Oct 5, 2020	SYSTEM	(\$1,540.00)	
				4	Oct 5, 2020	SYSTEM	\$1,540.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0014) due to user clarkr5 overridding Payment Estimate Exception 9 on the current Payment Estimate.
			- Total				\$0.00	
	Material - Total						\$0.00	
0190 -	Total						\$0.00	
0200	SIGNAL HEAD, TYPE 3B	Material		3	Sep 18, 2020	SYSTEM	(\$845.00)	
				3	Sep 18, 2020	SYSTEM	\$845.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0009) due to user clarkr5 overridding Payment Estimate Exception 5 on the current Payment Estimate.
				4	Oct 5, 2020	SYSTEM	(\$1,690.00)	
				4	Oct 5, 2020	SYSTEM	\$1,690.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0015) due to user clarkr5 overridding Payment Estimate Exception 10 on the current Payment Estimate.
			- Total				\$0.00	
	Material - Total						\$0.00	
0200 -	Total						\$0.00	
0210	SIGNAL HEAD, TYPE 4B	Material		2	Sep 2, 2020	SYSTEM	(\$2,655.00)	
				2	Sep 2, 2020	SYSTEM	\$2,655.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0004) due to user clarkr5 overridding Payment Estimate Exception 4 on the current Payment Estimate.
				3	Sep 18, 2020	SYSTEM	(\$24,780.00)	
				3	Sep 18, 2020	SYSTEM	\$24,780.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0010) due to user clarkr5 overridding Payment Estimate Exception 6 on the current Payment Estimate.
				4	Oct 5, 2020	SYSTEM	(\$36,285.00)	
				4	Oct 5, 2020	SYSTEM	\$36,285.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0016) due to user clarkr5 overridding Payment Estimate Exception 11 on the current Payment Estimate.
			- Total				\$0.00	
	Material - Total						\$0.00	
0210 -	Total						\$0.00	
0220	SH-FLAT SHEET - SIGNAL SIGN	Material		2	Sep 2, 2020	SYSTEM	(\$585.00)	
				2	Sep 2, 2020	SYSTEM	\$585.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0005) due to user clarkr5 overridding Payment Estimate Exception 5 on the current Payment Estimate.
				3	Sep 18, 2020	SYSTEM	(\$5,850.00)	
				3	Sep 18, 2020	SYSTEM	\$5,850.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0011) due to user clarkr5 overridding Payment Estimate Exception 7 on the current Payment Estimate.
				4	Oct 5, 2020	SYSTEM	(\$8,580.00)	
				4	Oct 5, 2020	SYSTEM	\$8,580.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0017) due to user clarkr5 overridding Payment Estimate Exception 12 on the current Payment Estimate.
			- Total				\$0.00	
	Material - Total						\$0.00	
0220 -	Total						\$0.00	
0260	POST, TYPE C, 25 FT. ARM OR 7.6 M ARM	Material		4	Oct 5, 2020	SYSTEM	(\$6,660.00)	

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Line	Description	Adjustment Type	Other Adjustment Type	Est. Number	Created Date	Created By	Amount	Remarks
0260	POST, TYPE C, 25 FT. ARM OR 7.6 M ARM	Material		4	Oct 5, 2020	SYSTEM	\$6,660.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0018) due to user clarkr5 overridding Payment Estimate Exception 13 on the current Payment Estimate.
			- Total				\$0.00	
	Material - Total						\$0.00	
0260 -	· Total						\$0.00	
0270	POST, TYPE C, 45 FT. ARM OR 13.7	Material		4	Oct 5,	SYSTEM	(\$9,015.00)	
02.0	M ARM	matorial			2020	0.0.2	(\$0,0.0.00)	
				4	Oct 5, 2020	SYSTEM	\$9,015.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0019) due to user clarkr5 overridding Payment Estimate Exception 14 on the current Payment Estimate.
			- Total				\$0.00	
	Material - Total						\$0.00	
0270 -	- Total						\$0.00	
0280	POST, TYPE B, LONGEST ARM 45 FT. OR 13.7 M	Material		4	Oct 5, 2020	SYSTEM	(\$12,910.00)	
				4	Oct 5, 2020	SYSTEM	\$12,910.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0020) due to user clarkr5 overridding Payment Estimate Exception 15 on the current Payment Estimate.
			- Total				\$0.00	
	Material - Total						\$0.00	
0280 -	· Total						\$0.00	
0290	CONTROLLER ASSEMBLY HOUSING, NEMA TS2	Material		2	Sep 2, 2020	SYSTEM	(\$13,294.00)	
	CONTROLLER			2	Sep 2, 2020	SYSTEM	\$13,294.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0006) due to user clarkr5 overridding Payment Estimate Exception 6 on the current Payment Estimate.
				3	Sep 18, 2020	SYSTEM	(\$26,588.00)	
				3	Sep 18, 2020	SYSTEM	\$26,588.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0012) due to user clarkr5 overridding Payment Estimate Exception 8 on the current Payment Estimate.
				4	Oct 5, 2020	SYSTEM	(\$132,940.00)	
				4	Oct 5, 2020	SYSTEM	\$132,940.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0021) due to user clarkr5 overridding Payment Estimate Exception 16 on the current Payment Estimate.
			- Total				\$0.00	
	Material - Total						\$0.00	
0290 -	· Total						\$0.00	
0340	CABLE, 8 AWG 1 CONDUCTOR, POWER	Material		4	Oct 5, 2020	SYSTEM	(\$197.50)	
				4	Oct 5, 2020	SYSTEM	\$197.50	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0022) due to user clarkr5 overridding Payment Estimate Exception 17 on the current Payment Estimate.
			- Total				\$0.00	
	Material - Total						\$0.00	
0340 -	· Total						\$0.00	
0350	CABLE, 12 AWG 2 CONDUCTOR	Material		4	Oct 5, 2020	SYSTEM	(\$192.00)	
				4	Oct 5, 2020	SYSTEM	\$192.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0023) due to user clarkr5 overridding Payment Estimate Exception 18 on the current Payment Estimate.
			- Total				\$0.00	
	Material - Total						\$0.00	
0350 -	· Total						\$0.00	
0360	CABLE, 16 AWG 2 CONDUCTOR	Material		4	Oct 5, 2020	SYSTEM	(\$153.00)	
				4	Oct 5, 2020	SYSTEM	\$153.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0024) due to user clarkr5 overridding Payment Estimate Exception 19 on the current Payment Estimate.
			- Total				\$0.00	
								

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1970 Total 1970	Line	Description	Adjustment Type	Other Adjustment Type	Est. Number	Created Date	Created By	Amount	Remarks
CASE, 19 AWG S CONQUETOR Material Fig. A	0360	Material - Total		, , , , , , , , , , , , , , , , , , ,				\$0.00	
A	0360 -	· Total						\$0.00	
POWER SUPPLY ASSEMBLY YPE A	0370	CABLE, 16 AWG 5 CONDUCTOR	Material		4		SYSTEM	(\$391.00)	
Material - Total 1000 CASILE, 16 AWG / CONDUCTOR Material					4		SYSTEM	\$391.00	Estimate Item Adjustment (0025) due to user clarkr5 overridding
California Cal				- Total				\$0.00	
CABLE. 16 AWG 7 COADUCTOR Material Total		Material - Total						\$0.00	
Material - Total	0370 -	Total						\$0.00	
Power Supply ASSEMBLY Power	0380	CABLE, 16 AWG 7 CONDUCTOR	Material		4		SYSTEM	(\$2,912.00)	
Material - Total 1000 10					4		SYSTEM	\$2,912.00	Estimate Item Adjustment (0026) due to user clarkr5 overridding
Color				- Total				\$0.00	
POWER SUPPLY ASSEMBLY, TYPE, A		Material - Total						\$0.00	
WITH 120V LIGHTING CONTROL CABINET CABINET	0380 -	Total						\$0.00	
	0390	1 WITH 120V LIGHTING CONTROL	Material		4		SYSTEM	(\$5,935.00)	
National - Total 1909 19		CABINET			4		SYSTEM	\$5,935.00	Estimate Item Adjustment (0027) due to user clarkr5 overridding
POWER SUPPLY ASSEMBLY, TYPE-2 WITH 120V LIGHTING CONTROL CABINET 2 2020 2 2020 2 2020 2 2				- Total				\$0.00	
POWER SUPPLY ASSEMBLY TYPE-2 WITH 120Y LIGHTINGS		Material - Total						\$0.00	
TYPE-2 WITH 120V LIGHTING CONTROL CABINET	0390 -	Total						\$0.00	
Sep 2	0400	TYPE-2 WITH 120V LIGHTING	Material		2		SYSTEM	(\$6,285.00)	
Pull Box, Concrete, Standard		CONTROL CABINET			2		SYSTEM	\$6,285.00	Estimate Item Adjustment (0007) due to user clarkr5 overridding
2020 System Sectionals System Security					3		SYSTEM	(\$6,285.00)	
2020 2020					3		SYSTEM	\$6,285.00	Estimate Item Adjustment (0013) due to user clarkr5 overridding
Separate					4		SYSTEM	(\$6,285.00)	
Material - Total 9420 PULL BOX, CONCRETE, STANDARD AND AND AND AND AND AND AND AND AND AN					4		SYSTEM	\$6,285.00	Estimate Item Adjustment (0028) due to user clarkr5 overridding
PULL BOX, CONCRETE, STANDARD Material 2 Sep 2, 2020 SYSTEM (\$2,872.00)				- Total				\$0.00	
PULL BOX, CONCRETE, STANDARD Waterial PULL BOX, CONCRETE, STANDARD Pull BOX, CONCRETE, STANDA		Material - Total						\$0.00	
2 Sep 2, 2020 This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0008) due to user clarkr5 overridding Payment Estimate Exception 8 on the current Payment Estimate Item Adjustment (0014) due to user clarkr5 overridding Payment Estimate Item Adjustment (0014) due to user clarkr5 overridding Payment Estimate Item Adjustment (0014) due to user clarkr5 overridding Payment Estimate Item Adjustment (0014) due to user clarkr5 overridding Payment Estimate Exception 10 on the current Payment Estimate. 4 Oct 5, 2020 SYSTEM (\$2,872.00) 4 Oct 5, 2020 SYSTEM \$2,872.00 5 SYSTEM \$2,872.00 This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0029) due to user clarkr5 overridding Payment Estimate Item Adjustment (0029) due to user clarkr5 overridding Payment Estimate Exception 24 on the current Payment Estimate. 1 Total 1 So.00 1 Oct 5, 2020 SYSTEM \$0.00	0400 -	Total						\$0.00	
Estimate Item Adjustment (0008) due to user clarkr5 overridding Payment Estimate Exception 8 on the current Payment Estimate. 3 Sep 18, 2020 3 Sep 18, 2020 3 Sep 18, 2020 4 Oct 5, 2020 4 Oct 5, 2020 5 YSTEM \$2,872.00 4 Oct 5, 2020 5 YSTEM \$2,872.00 5 YSTEM \$2,872.00 6 This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0014) due to user clarkr5 overridding Payment Estimate Exception 10 on the current Payment Estimate. 4 Oct 5, 2020 5 YSTEM \$2,872.00 6 This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0029) due to user clarkr5 overridding Payment Estimate Item Adjustment (0029) due to user clarkr5 overridding Payment Estimate Exception 24 on the current Payment Estimate. 1 Total 1 \$0.00 Material - Total 1 \$0.00 1 Total	0420	PULL BOX, CONCRETE, STANDARD	Material		2		SYSTEM	(\$2,872.00)	
3 Sep 18, 2020 This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0014) due to user clarkr5 overridding Payment Estimate Exception 10 on the current Payment Estimate. 4 Oct 5, 2020 SYSTEM (\$2,872.00) 4 Oct 5, 2020 This adjustment offsets the original system-generated Overrun Payment Estimate Exception 10 on the current Payment Estimate. - Total \$0.00 Material - Total \$0.00 \$0.00 \$0.00					2		SYSTEM	\$2,872.00	Estimate Item Adjustment (0008) due to user clarkr5 overridding
2020 Estimate Item Adjustment (0014) dué to user clarkr5 overridding Payment Estimate Exception 10 on the current Payment Estimate. 4 Oct 5, 2020 4 Oct 5, 2020 5 SYSTEM (\$2,872.00) 4 Oct 5, 2020 This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0029) due to user clarkr5 overridding Payment Estimate Exception 24 on the current Payment Estimate. - Total \$0.00 Material - Total \$0.00 0420 - Total \$0.00					3		SYSTEM	(\$2,872.00)	
2020 4 Oct 5, 2020 5 SYSTEM \$2,872.00 This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0029) due to user clarkr5 overridding Payment Estimate Exception 24 on the current Payment Estimate. - Total \$0.00 Material - Total \$0.00 0420 - Total \$0.00					3		SYSTEM	\$2,872.00	Estimate Item Adjustment (0014) due to user clarkr5 overridding
2020 Estimate Item Adjustment (0029) dué to user clarkr5 overridding Payment Estimate Exception 24 on the current Payment Estimate. - Total \$0.00 Material - Total \$0.00 0420 - Total \$0.00					4		SYSTEM	(\$2,872.00)	
Material - Total \$0.00 0420 - Total \$0.00					4		SYSTEM	\$2,872.00	Estimate Item Adjustment (0029) due to user clarkr5 overridding
0420 - Total \$0.00				- Total				\$0.00	
		Material - Total						\$0.00	
0430 BASE, CONCRETE Material 2 Sep 2, SYSTEM (\$13,125.20)	0420 -	Total						\$0.00	
	0430	BASE, CONCRETE	Material		2	Sep 2,	SYSTEM	(\$13,125.20)	

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	BASE, CONCRETE Material - Total BASE, CONCRETE	Material	- Total	2 3 3 4 4	2020 Sep 2, 2020 Sep 18, 2020 Sep 18, 2020 Oct 5, 2020 Oct 5, 2020	SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM	\$13,125.20 (\$13,125.20) \$13,125.20 (\$16,134.80)	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0009) due to user clarkr5 overridding Payment Estimate Exception 10 on the current Payment Estimate. This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0015) due to user clarkr5 overridding Payment Estimate Exception 12 on the current Payment Estimate.
C		Overrun		3 3 4	2020 Sep 18, 2020 Sep 18, 2020 Oct 5, 2020 Oct 5,	SYSTEM SYSTEM SYSTEM	(\$13,125.20) \$13,125.20	Estimate Item Adjustment (0009) dué to user clarkr5 overridding Payment Estimate Exception 10 on the current Payment Estimate. This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0015) due to user clarkr5 overridding
C		Overrun		3	2020 Sep 18, 2020 Oct 5, 2020 Oct 5,	SYSTEM	\$13,125.20	Estimate Item Adjustment (0015) due to user clarkr5 overridding
C		Overrun		4	2020 Oct 5, 2020 Oct 5,	SYSTEM		Estimate Item Adjustment (0015) due to user clarkr5 overridding
C		Overrun			2020 Oct 5,		(\$16,134.80)	
C		Overrun		4		SYSTEM		
C		Overrun					\$16,134.80	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0002) due to user clarkr5 overridding Payment Estimate Exception 26 on the current Payment Estimate.
C		Overrun	Overrun				\$0.00	
	BASE, CONCRETE	Overrun	Overrun				\$0.00	
				4	Oct 5, 2020	SYSTEM	(\$41.80)	
				4	Oct 5, 2020	SYSTEM	\$41.80	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0001) overridding Payment Estimate Exception 32 on the current Payment Estimate.
			Overrun - To	otal			\$0.00	
0430 - T	Overrun - Total						\$0.00	
	otal						\$0.00	
0450	MISC. CONTROLLER - MODOT KC DISTRICT SPECIFIED	Material		3	Sep 18, 2020	SYSTEM	(\$12,224.00)	
				3	Sep 18, 2020	SYSTEM	\$12,224.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0016) due to user clarkr5 overridding Payment Estimate Exception 17 on the current Payment Estimate.
				4	Oct 5, 2020	SYSTEM	(\$12,224.00)	
				4	Oct 5, 2020	SYSTEM	\$12,224.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0030) due to user clarkr5 overridding Payment Estimate Exception 31 on the current Payment Estimate.
			- Total				\$0.00	
N	Material - Total						\$0.00	
0450 - T	otal						\$0.00	
0460	MISC. LENS REPLACEMENT - 13 EACH CIRCULAR GREEN AND 1 EACH YELLOW AND RIGHT ARROW	Material		3	Sep 18, 2020	SYSTEM	(\$500.00)	
	EAST TELEOW AND RIGHT ARROW			3	Sep 18, 2020	SYSTEM	\$500.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0017) due to user clarkr5 overridding Payment Estimate Exception 16 on the current Payment Estimate.
				4	Oct 5, 2020	SYSTEM	(\$1,100.00)	
				4	Oct 5, 2020	SYSTEM	\$1,100.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0031) due to user clarkr5 overridding Payment Estimate Exception 29 on the current Payment Estimate.
			- Total				\$0.00	
N	Material - Total						\$0.00	
0460 - T	otal						\$0.00	
0470 N	MISC. MMU2 - MODOT KC DISTRICT SPECIFIED	Material		3	Sep 18, 2020	SYSTEM	(\$4,640.00)	
				3	Sep 18, 2020	SYSTEM	\$4,640.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0018) due to user clarkr5 overridding Payment Estimate Exception 15 on the current Payment Estimate.
				4	Oct 5, 2020	SYSTEM	(\$4,640.00)	
				4	Oct 5, 2020	SYSTEM	\$4,640.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0032) due to user clarkr5 overridding Payment Estimate Exception 30 on the current Payment Estimate.
			- Total				\$0.00	
N	Material - Total						\$0.00	
0470 - T	otal						\$0.00	
	- Total						\$0.00	

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