

Missouri Department of Transportation Contractor's Pay Estimate Summary

Pay Estimate Created Date: November 16, 2021

Progress Estimate Number	Contract ID 2	210319-F05	Pay Period Star	t November 2, 2021	Original Contract Amount	\$1,327,654.32
12	Prime Contractor G	Gerstner Electric, Inc.	Pay Period End	November 15, 2021	Net Change Order Amount	\$8,091.00
12					Current Contract Amount	\$1,335,745.32

Approval Date		By User
November 16, 2021	Generated and Approved (and should be considered Draft) at the Project Office Level by	norton1
November 17, 2021	Reviewed and Approved (and should be considered Draft) at the Resident Engineer Level by	HELLET
November 17, 2021	Reviewed and Approved at the Central Office Controllers Office Level by	ramses1

Original Completion Date	Current Completion Date	Actual Completion Date	% of Current Contract Amount Complete
January 28, 2022	January 28, 2022		67.39%

	Contract Informational Dat	tes	Milestones
Date Description	Original Completion Date	Current Completion Date	No Milestones Exist for Contract
Acceptance Date			
Awarded Date	April 7, 2021	April 7, 2021	
Letting Date	March 19, 2021	March 19, 2021	
Notice to Proceed Date	May 10, 2021	May 10, 2021	
Work Began Date			

Contract Total Pa	y For Estimate No. 12				
		This Estimate	Previous	To Date	
210319-F05					
	Total Posted Items Pay	\$193,818.90	\$706,323.86	\$900,142.76	
	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	
			\$706,323.86	\$900,142.76	
Contract Total Pa	yable This Estimate:	\$193,818.90			

Items Paid This Estimate Period

Project	Line	Item	Item Description	Unit	Unit Price	Current Installed	Current Installed
Number	Number	Code	·			Qty	Amount
J6Q3469	0050	9108202	CABLE, 2 AWG, 1 CONDUCTOR, POWER	LF	\$3.200	282	\$902.40
	0800	9108402	WIRE, 2 AWG, BARE NEUTRAL	LF	\$2.500	94	\$235.00
	0120	9109902	MISC.Dynamic Message Sign Retrofit	EA	\$88,000.000	2	\$176,000.00
	0130	9109902	MISC.Fiber Optic Fusion Splice	EA	\$62.000	34	\$2,108.00
	0140	9109902	MISC.Fiber Optic Jumper SM	EA	\$30.000	16	\$480.00
	0150	9109902	MISC.Fiber Optic Pigtail SM	EA	\$12.000	4	\$48.00
	0160	9109902	MISC.Install Communications Equipment	EA	\$480.000	2	\$960.00
	0180	9109902	MISC.Install IP-Addressable Power Strip	EA	\$100.000	1	\$100.00
	0220	9109902	MISC.Rack-Mounted Interconnect Center	EA	\$500.000	1	\$500.00
	0230	9109902	MISC.Remove and Salvage Pole-Mounted Cabinet	EA	\$275.000	1	\$275.00
	0240	9109902	MISC.Salvage Existing Sign Components	EA	\$300.000	3	\$900.00
	0300	9109903	MISC.DMS Control Cable	LF	\$3.500	139	\$486.50
	0310	9109903	MISC.Remove and Reinstall FO Cable	LF	\$4.000	66	\$264.00
	0320	9109903	MISC.Remove and Reinstall Power Cable	LF	\$2.000	280	\$560.00
Project J6Q34	69 - Total						\$183,818.90
J6Q3473	0350	9109902	MISC.Furnish CCTV Camera & Assembly	EA	\$2,400.000	3	\$7,200.00

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Progress Estimate Number	Contract ID 2	210319-F05	Pay Period Start	November 2, 2021	Original Contract Amount	\$1,327,654.32
12	Prime Contractor G	Gerstner Electric, Inc.	Pay Period End	November 15, 2021	Net Change Order Amount	\$8,091.00
12					Current Contract Amount	\$1,335,745.32

Project Number	Line Number	Item Code	Item Description	Unit	Unit Price	Current Installed Qty	Current Installed Amount
J6Q3473	0360	9109902	MISC.Install CCTV Camera & Assembly	EA	\$700.000	3	\$2,100.00
	0370	9109902	MISC.Remove CCTV Camera & Assembly	EA	\$200.000	3	\$600.00
	0380	9109903	MISC.CCTV Camera Cable	LF	\$1.250	80	\$100.00
Project J6Q347	'3 - Total						\$10,000.00
Overall - Total							\$193,818.90

Contract Adjustments This Estimate

No Contract Adjustments Exist on Contract Line Item Adjustments This Estimate

No Data Available

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Missouri Department of Transportation Contractor's Pay Estimate Summary Project Details

					(Contract Project Information	n
Project Number	Federal Proj. Number	Project Description	Route	County			Location of Work
J6Q3469	FAS S502(75)	ITS improvements	Various	ST LOUIS CITY	at various locations with	in the St. Louis District	
J6Q3473	FAS S502(76)	ITS improvements	Various	ST LOUIS	at various locations thro	ughout the St. Louis District	t
Totals by J	Job Numbe	ers					
J6Q3469	Incen Dising	d Item Pay s Item Adjustment tive centive dated Damages Contract Adjust	Gross It	em Pay	This Estimate \$183,818.90 \$0.00 \$183,818.90 \$0.00 \$0.00 \$0.00 \$0.00	Previous \$194,310.11 \$0.00 \$194,310.11 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	To Date \$378,129.01 \$0.00 \$378,129.01 \$0.00 \$0.00 \$0.00 \$0.00
J6Q3473		d Item Pay Item Adjustme	nts Gross Ite	em Pay	This Estimate \$10,000.00 \$0.00 \$10,000.00	Previous \$512,013.75 \$0.00 \$512,013.75	To Date \$522,013.75 \$0.00 \$522,013.75
	Liquid	tive centive dated Damages Contract Adjus	tments		\$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00

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Missouri Department of Transportation Contractor's Pay Estimate Summary Exceptions

Exceptions (Discrepancies) This Estimate Period No Exceptions Exist on Contract

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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.

tract NTRACT	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 POS To Date (See n generated da
F05	J6Q3469	0001	0010	6169901	MISC.Temporary Traffic Control	1.00	0.00	1.00	LS	0.50	\$32,000.00	\$16,0
		0001	0020	6169902	MISC.NTCIP Changable Message Sign (Contractor Furnish & Retain)	2.00	0.00	2.00	EA	0.00	\$1,000.00	
		0001	0030	6181000	MOBILIZATION	1.00	0.00	1.00	LS	0.50	\$40,300.82	\$20,1
		0050	0040	9108201	CABLE, 1 AWG, 1 CONDUCTOR, POWER	840.00	0.00	840.00	LF	0.00	\$3.75	
		0050	0050	9108202	CABLE, 2 AWG, 1 CONDUCTOR, POWER	1,810.00	0.00	1,810.00	LF	663.00	\$3.20	\$2,
		0050	0060	9108206	CABLE, 6 AWG, 1 CONDUCTOR, POWER	350.00	0.00	350.00	LF	0.00	\$1.70	
		0050	0070	9108401	WIRE, 1 AWG, BARE NEUTRAL	280.00	0.00	280.00	LF	0.00	\$2.90	
		0050	0080	9108402	WIRE, 2 AWG, BARE NEUTRAL	610.00	0.00	610.00	LF	221.00	\$2.50	\$
		0050	0090	9108406	WIRE, 6 AWG, BARE NEUTRAL	120.00	0.00	120.00	LF	0.00	\$1.20	
		0050	0100	9109100	BASE, CONCRETE	9.00	3.00	12.00	CUYD	12.00	\$2,100.00	\$25,3
		0050	0110	9109901	MISC.DMS Training	1.00	0.00	1.00	LS	0.00	\$1.00	
		0050	0120	9109902	MISC.Dynamic Message Sign Retrofit	7.00	0.00	7.00	EA	3.00	\$88,000.00	\$264,
		0050	0130	9109902	MISC.Fiber Optic Fusion Splice	92.00	0.00	92.00	EA	60.00	\$62.00	\$3,
		0050	0140	9109902	MISC.Fiber Optic Jumper SM	26.00	0.00	26.00	EA	16.00	\$30.00	\$
		0050	0150	9109902	MISC.Fiber Optic Pigtail SM	26.00	0.00	26.00	EA	16.00	\$12.00	\$
		0050	0160	9109902	MISC.Install Communications Equipment	8.00	0.00	8.00	EA	4.00	\$480.00	\$1,
		0050	0170	9109902	MISC.Install Conduit Into Existing Box	11.00	0.00	11.00	EA	11.00	\$225.00	\$2,
		0050	0180	9109902	MISC.Install IP-Addressable Power Strip	7.00	0.00	7.00	EA	3.00	\$100.00	\$
		0050	0190	9109902	MISC.Intercept Conduit With Pull Box	1.00	0.00	1.00	EA	1.00	\$525.00	\$
		0050	0200	9109902	MISC.ITS Pull Box, Class 2	1.00	0.00	1.00	EA	1.00	\$1,950.00	\$1,
		0050	0210	9109902	MISC.Modified Type 7 Cabinet	6.00	0.00	6.00	EA	6.00	\$3,325.00	\$19,
			0220	9109902	MISC.Rack-Mounted Interconnect Center	6.00	0.00	6.00	EA	3.00	\$500.00	\$1,
		0050										
		0050	0230	9109902	MISC.Remove and Salvage Pole-Mounted Cabinet	5.00	0.00	5.00	EA	1.00	\$275.00	\$
		0050	0240	9109902	MISC.Salvage Existing Sign Components	7.00	0.00	7.00	EA	3.00	\$300.00	\$
		0050	0250	9109902	MISC.Sign Structure Base Mesh	7.00	0.00	7.00	EA	4.00	\$350.00	\$1,
		0050	0260	9109902	MISC.Sign Structure Inspection	7.00	0.00	7.00	EA	1.00	\$2,700.00	\$2,
		0050	0270	9109903	MISC.24-Strand SM Fiber Optic Cable	204.00	0.00	204.00	LF	0.00	\$4.00	
		0050	0280	9109903	MISC.Conduit, PVC, Trench, 2"	172.00	82.00	254.00	LF	254.00	\$18.00	\$4,
		0050	0290	9109903	MISC.Conduit, PVC, Trench, 3"	161.00	15.00	176.00	LF	176.00	\$21.00	\$3,
		0050	0300	9109903	MISC.DMS Control Cable	1,057.00	0.00	1,057.00	LF	453.00	\$3.50	\$1,
		0050	0310	9109903	MISC.Remove and Reinstall FO Cable	375.00	0.00	375.00	LF	239.00	\$4.00	\$
		0050	0320	9109903	MISC.Remove and Reinstall Power Cable	728.00	0.00	728.00	LF	504.00	\$2.00	\$1,
					Date as of Report Generated Date							\$378,
	J6Q3473	0001	0330	6169901	MISC.Temporary Traffic Control	1.00	0.00	1.00	LS	1.00	\$2,000.00	\$2,
		0001	0340	6181000	MOBILIZATION	1.00	0.00	1.00	LS	1.00	\$8,000.00	\$8,
		0050	0350	9109902	MISC.Furnish CCTV Camera & Assembly	150.00	0.00	150.00	EA	149.00	\$2,400.00	\$357,
		0050	0360	9109902	MISC.Install CCTV Camera & Assembly	150.00	0.00	150.00	EA	149.00	\$700.00	\$104,
		0050	0370	9109902	MISC.Remove CCTV Camera & Assembly	149.00	0.00	149.00	EA	148.00	\$200.00	\$29,
		0050	0380	9109903	MISC.CCTV Camera Cable	18,900.00	0.00	18,900.00	LF	16,411.00	\$1.25	\$20,
	Project J6	Q3473 - To	otal Value	Posted to	Date as of Report Generated Date							\$522,

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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: J6Q3469

Line Number	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
0050	9108202	CABLE, 2 AWG, 1 CONDUCTOR, POWER	11/9/21	11/15/21	282.00	LF	IS070E237.5 EB I-70 @ WO Natural Bridge Rd					-Installed New #2 Power Wire between Ground Mounted Type 7 and New DMS Sign (94LF each leg, 282LF) at DMS Site IS070E237.5
0080	9108402	WIRE, 2 AWG, BARE NEUTRAL	11/9/21	11/15/21	94.00	LF	IS070E237.5 EB I-70 @ WO Natural Bridge Rd					Installed #2 Bare Ground (94LF) at DMS Site IS070E237.5
0120	9109902	MISC. ITS	11/3/21	11/10/21	0.70	EA	-Swapped DMS at IS255W002.6					-Swapped DMS at IS255W002.6
			11/4/21	11/10/21	0.30	EA	IS255W002.6 WB I-255 at Koch Rd					Spliced DMS Control Cable, Installed Controller, Sign is Online - DMS IS255W002.6
			11/9/21	11/15/21	0.70	EA	IS070E237.5 EB I-70 @ WO Natural Bridge Rd					Remove and Replace DMS Sign at IS070E237.5
			11/10/21	11/15/21	0.30	EA	IS070E237.5 EB I-70 @ WO Natural Bridge Rd					-Completed Turn on of NEW DMS at Site IS070E237.5
0130	9109902	MISC. ITS	11/2/21	11/10/21	8.00	EA	Preparation of DMS located at IS070E237.5					Preparation of DMS located at IS070E237.5
			11/8/21	11/10/21	26.00	EA	IS064E016.8 EB I-64 EO Boones Crossing					Relocate and Splice Fiber into Ground Mounted Type 7 Cabinet, DMS Site IS064E016.8
0140	9109902	MISC. ITS	11/8/21	11/10/21	16.00	EA	IS070E237.5 EB I-70 @ Rte 115 IS255W002.6 WB I-255 @ Koch Rd IS064E016.8 EB I-64 @ Boones Crossing					8ea Pigtail for DMS Site IS070E237.5 4ea Pigtail for DMS Site IS255W002.6 4ea Pigtail for DMS Site IS064E016.8
0150	9109902	MISC. ITS	11/8/21	11/10/21	4.00	EA	IS064E016.8 EB I-64 @ Boones Crossing					4ea Pigtail, Spliced for DMS Site IS064E016.8
0160	9109902	MISC. ITS	11/2/21	11/10/21	1.00	EA	Preparation of DMS located at IS070E237.5					Preparation of DMS located at IS070E237.5
			11/8/21	11/10/21	1.00	EA	IS064E016.8 EB I-64 @ Boones Crossing					Install Communcations Equipment into Ground Mounted Type 7 Cabinet at DMS Site IS064E016.8
0180	9109902	MISC. ITS	11/9/21	11/15/21	1.00	EA	IS070E237.5 EB I-70 @ WO Natural Bridge Rd					Installed Logger in Ground Mounted Type 7 Cabinet at DMS Site IS070E237.5
0220	9109902	MISC. ITS	11/8/21	11/10/21	1.00	EA	IS064E016.8 EB I-64 @ Boones Crossing					Installed Rack-Mounted Interconnect Center in Ground Mounted Type 7 Cabinet at DMS Site IS064E016.8
0230	9109902	MISC. ITS	11/9/21	11/15/21	1.00	EA	IS070E237.5 EB I-70 @ WO Natural Bridge Rd					Removed Pole-Mounted Type 7 Cabinet at DMS Site IS070E237.5
0240	9109902	MISC. ITS	11/9/21	11/15/21	3.00	EA	MO370E011.6 IS255W002.6 IS070E237.5 EB					MO370E011.6 IS255W002.6 IS070E237.5
0300	9109903	MISC. ITS	11/2/21	11/10/21	139.00	LF	Preparation of DMS located at IS070E237.5					Preparation of DMS located at IS070E237.5
0310	9109903	MISC. ITS	11/8/21	11/10/21	66.00	LF	IS064E016.8 EB I-64 @ Boones Crossing					Remove and Re-Install 24SM into Ground Mounted Type 7 Cabinet at DMS Site IS064E016.8
0320	9109903	MISC. ITS	11/2/21	11/10/21	148.00	LF	Preparation of DMS located at IS070E237.5					Preparation of DMS located at IS070E237.5
			11/8/21	11/10/21	132.00	LF	IS064E016.8 EB I-64 @ Boones Crossing					Remove and Re-Install Power Cable into Ground Mounted Type 7 at DMS Site IS064E016.8

Project: J6Q3473

Line Number	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
0350	9109902	MISC. ITS	11/4/21	11/10/21	2.00	EA	IS044W291.9(10.6.115.153) Depressed Lanes Memorial Dr at Chestnut Ave S/N: B8A44F23BDCC IS044E291.9(10.6.115.154) Depressed Lanes Memorial Dr at Chestnut Ave S/N: B8A44F23BD96					IS044W291.9(10.6.115.153) Depressed Lanes Memorial Dr at Chestnut Ave S/N: B8A44F23BDCC IS044E291.9(10.6.115.154) Depressed Lanes Memorial Dr at Chestnut Ave S/N: B8A44F23BD96
			11/5/21	11/10/21	1.00	EA	S064W031.8 I-64 e/o I-170 NEQ					IS064W031.8 Camera - 70' (4) I-64 e/o I-170 NEQ (WB C-D ramp) S/N: B8A44F23BD9C (80' Cat 5)
0360	9109902	MISC. ITS	11/4/21	11/10/21	2.00	EA	IS044W291.9(10.6.115.153) Depressed Lanes Memorial Dr at Chestnut Ave S/N: B8A44F23BDCC IS044E291.9(10.6.115.154) Depressed Lanes Memorial Dr at Chestnut Ave S/N: B8A44F23BD96					IS044W291.9(10.6.115.153) Depressed Lanes Memorial Dr at Chestnut Ave S/N: B8A44F23BDCC IS044E291.9(10.6.115.154) Depressed Lanes Memorial Dr at Chestnut Ave S/N: B8A44F23BD96
			11/5/21	11/10/21	1.00	EA	S064W031.8 I-64 e/o I-170 NEQ					IS064W031.8 Camera - 70' (4) I-64 e/o I-170 NEQ (WB C-D ramp) S/N: B8A44F23BD9C (80' Cat 5)
0370	9109902	MISC. ITS	11/4/21	11/10/21	2.00	EA	IS044W291.9(10.6.115.153) Depressed Lanes Memorial Dr at Chestnut Ave S/N: B8A44F23BDCC IS044E291.9(10.6.115.154) Depressed Lanes Memorial Dr at Chestnut Ave S/N: B8A44F23BD96					IS044W291.9(10.6.115.153) Depressed Lanes Memorial Dr at Chestnut Ave S/N: B8A44F23BDCC IS044E291.9(10.6.115.154) Depressed Lanes Memorial Dr at Chestnut Ave S/N: B8A44F23BD96
			11/5/21	11/10/21	1.00	EA	S064W031.8 I-64 e/o I-170 NEQ					IS064W031.8 Camera - 70' (4) I-64 e/o I-170 NEQ (WB C-D ramp) S/N: B8A44F23BD9C (80' Cat 5)
0380	9109903	MISC. ITS	11/5/21	11/10/21	80.00	LF	S064W031.8 I-64 e/o I-170 NEQ					IS064W031.8 Camera - 70' (4) I-64 e/o I-170 NEQ (WB C-D ramp) S/N: B8A44F23BD9C (80' Cat 5)

The information below this line are details for Construction Signs (if applicable).

No Data Available

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Line Item Adjustments by Estimate

Contract ID:190621-F01

Project	Line	Description	Adjustment Type	Other Adjustment	Est. Number	Created Date	Created By	Amount	Remarks
			1,700	Туре	rumbor	Date	, ,		
J6Q3469	0100	BASE, CONCRETE	Material		1	Jun 3, 2021	SYSTEM	\$25,200.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0003) due to user norton1 overridding Payment Estimate Exception 1 on the current Payment Estimate.
					1	Jun 3, 2021	SYSTEM	(\$25,200.00)	
					2	Jun 16, 2021	SYSTEM	\$25,200.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0002) due to user norton1 overridding Payment Estimate Exception 1 on the current Payment Estimate.
					2	Jun 16, 2021	SYSTEM	(\$25,200.00)	
					3	Jul 1, 2021	SYSTEM	\$25,200.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0002) due to user norton1 overridding Payment Estimate Exception 1 on the current Payment Estimate.
					3	Jul 1, 2021	SYSTEM	(\$25,200.00)	
					4	Jul 16, 2021	SYSTEM	\$25,200.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0002) due to user norton1 overridding Payment Estimate Exception 1 on the current Payment Estimate.
					4	Jul 16, 2021	SYSTEM	(\$25,200.00)	
					5	Aug 2, 2021	SYSTEM	\$25,200.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0002) due to user norton1 overridding Payment Estimate Exception 1 on the current Payment Estimate.
					5	Aug 2, 2021	SYSTEM	(\$25,200.00)	
					6	Aug 16, 2021	SYSTEM	\$25,200.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0002) due to user norton1 overridding Payment Estimate Exception 1 on the current Payment Estimate.
					6	Aug 16, 2021	SYSTEM	(\$25,200.00)	
				- Total				\$0.00	
			Material - To					40.00	
			Material - 1	otai				\$0.00	
			Other Item Adjustment	OADJ	1	Jun 3, 2021	norton1	(\$6,300.00)	While trying to override a materials exception generated by AWP it was discovered that AWP was overriding an Item overrun. When I attempted to correct the item overrun AWP would not allow me to do this and paid for the Item overrun in the estimate. I am making line item adjustment to remove the Item overrun override.
			Other Item		7		norton1		discovered that AWP was overriding an Item overrun. When I attempted to correct the item overrun AWP would not allow me to do this and paid for the Item overrun in the estimate. I am making line item adjustment to remove the
			Other Item		7	2021 Sep 2,		(\$6,300.00)	discovered that AWP was overriding an item overrun. When I attempted to correct the item overrun AWP would not allow me to do this and paid for the Item overrun in the estimate. I am making line item adjustment to remove the Item overrun override. This Item adjustment is being entered to balance out the user entered line item adjustment on estimate 1. The additional 3.0 CY of concrete needed to install
			Other Item Adjustment	OADJ	7 al	2021 Sep 2,		(\$6,300.00) \$6,300.00	discovered that AWP was overriding an item overrun. When I attempted to correct the item overrun AWP would not allow me to do this and paid for the Item overrun in the estimate. I am making line item adjustment to remove the Item overrun override. This Item adjustment is being entered to balance out the user entered line item adjustment on estimate 1. The additional 3.0 CY of concrete needed to install
			Other Item Adjustment	OADJ - Tota	7 al Total	2021 Sep 2,		(\$6,300.00) \$6,300.00 \$0.00	discovered that AWP was overriding an item overrun. When I attempted to correct the item overrun AWP would not allow me to do this and paid for the Item overrun in the estimate. I am making line item adjustment to remove the Item overrun override. This Item adjustment is being entered to balance out the user entered line item adjustment on estimate 1. The additional 3.0 CY of concrete needed to install
			Other Item Adjustment	OADJ - Tota Adjustment -	7 al Total	2021 Sep 2, 2021	norton1	\$6,300.00 \$6,300.00 \$0.00	discovered that AWP was overriding an Item overrun. When I attempted to correct the Item overrun AWP would not allow me to do this and paid for the Item overrun in the estimate. I am making line item adjustment to remove the Item overrun override. This Item adjustment is being entered to balance out the user entered line item adjustment on estimate 1. The additional 3.0 CY of concrete needed to install Type 7 ITS cabinets was approved on change order 1. This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000;
			Other Item Adjustment	OADJ - Tota Adjustment -	7 al Total	2021 Sep 2, 2021 Jun 3, 2021	norton1	\$6,300.00 \$6,300.00 \$0.00 \$6,090.00	discovered that AWP was overriding an Item overrun. When I attempted to correct the Item overrun AWP would not allow me to do this and paid for the Item overrun in the estimate. I am making line item adjustment to remove the Item overrun override. This Item adjustment is being entered to balance out the user entered line item adjustment on estimate 1. The additional 3.0 CY of concrete needed to install Type 7 ITS cabinets was approved on change order 1. This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00. This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0002) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000;
			Other Item Adjustment	OADJ - Tota Adjustment -	7 Total 1	2021 Sep 2, 2021 Jun 3, 2021 Jun 3,	norton1 SYSTEM SYSTEM	\$6,300.00) \$6,300.00 \$0.00 \$0.00 \$210.00	discovered that AWP was overriding an Item overrun. When I attempted to correct the Item overrun AWP would not allow me to do this and paid for the Item overrun in the estimate. I am making line item adjustment to remove the Item overrun override. This Item adjustment is being entered to balance out the user entered line item adjustment on estimate 1. The additional 3.0 CY of concrete needed to install Type 7 ITS cabinets was approved on change order 1. This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00. This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0002) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000;
			Other Item Adjustment	OADJ - Tota Adjustment -	7 Total 1	Jun 3, 2021	norton1 SYSTEM SYSTEM	\$6,300.00) \$6,300.00 \$0.00 \$0.00 \$210.00 \$210.00	discovered that AWP was overriding an Item overrun. When I attempted to correct the Item overrun AWP would not allow me to do this and paid for the Item overrun in the estimate. I am making line item adjustment to remove the Item overrun override. This Item adjustment is being entered to balance out the user entered line item adjustment on estimate 1. The additional 3.0 CY of concrete needed to install Type 7 ITS cabinets was approved on change order 1. This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00. This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0002) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00.
			Other Item Adjustment	OADJ - Tota Adjustment -	7 al Total 1 1 2	Jun 3, 2021 Jun 3, 2021 Jun 3, 2021 Jun 16, 2021 Jun 16, 2021	norton1 SYSTEM SYSTEM SYSTEM	\$6,300.00) \$6,300.00 \$0.00 \$6,090.00 \$210.00 \$6,300.00)	discovered that AWP was overriding an Item overrun. When I attempted to correct the Item overrun AWP would not allow me to do this and paid for the Item overrun in the estimate. I am making line item adjustment to remove the Item overrun override. This Item adjustment is being entered to balance out the user entered line item adjustment on estimate 1. The additional 3.0 CY of concrete needed to install Type 7 ITS cabinets was approved on change order 1. This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00. This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0002) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00. Averaged Price Adjustment from this item on all previous payment estimates of '0.00000' is applied (if non-zero). This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000;





Line Item Adjustments by Estimate

Contract ID:190621-F01

Project	Line	Description	Adjustment Type	Other Adjustment Type	Est. Number	Created Date	Created By	Amount	Remarks
J6Q3469	0100	BASE, CONCRETE	Overrun	Overrun	4	Jul 16, 2021	SYSTEM	(\$6,300.00)	Averaged Price Adjustment from this item on all previous payment estimates of '0.00000' is applied (if non-zero).
					4	Jul 16, 2021	SYSTEM	\$6,300.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00.
					5	Aug 2, 2021	SYSTEM	(\$6,300.00)	Averaged Price Adjustment from this item on all previous payment estimates of '0.00000' is applied (if non-zero).
					5	Aug 2, 2021	SYSTEM	\$6,300.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00.
					6	Aug 16, 2021	SYSTEM	(\$6,300.00)	Averaged Price Adjustment from this item on all previous payment estimates of '0.00000' is applied (if non-zero).
					6	Aug 16, 2021	SYSTEM	\$6,300.00	This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00.
				Overrun - Total				\$0.00	
			Overrun - To	Overrun - Total				\$0.00	
	0100 -	· Total						\$0.00	
	0280	MISC. ITS	Overrun	Overrun	1	Jun 3, 2021	SYSTEM	(\$1,476.00)	
					7	Sep 1, 2021	SYSTEM	\$1,476.00	Unit price based on averaged overrun adjustments for installed quantity on all previous payment estimates. Price Adjustments of ',18.00000 - 18.00000, 'is applied (if non-zero).
				Overrun - Total				\$0.00	
			Overrun - Total					\$0.00	
	0280 - Total							\$0.00	
	0290	MISC. ITS	Overrun	Overrun	1	Jun 3, 2021	SYSTEM	(\$315.00)	
					7	Sep 1, 2021	SYSTEM	\$315.00	Unit price based on averaged overrun adjustments for installed quantity on all previous payment estimates. Price Adjustments of ',21.00000 - 21.00000, 'is applied (if non-zero).
				Overrun - Total				\$0.00	
			Overrun - Total					\$0.00	
	0290 -	Total						\$0.00	
J6Q3469 - Total									
Overall - Total									