

### Pay Estimate Created Date: June 3, 2021

Progress Estimate N 1	lumber	Contract ID Prime Contracto	210319-F05 r Gerstner Electr		Pay Period Start Pay Period End	See NTF June 1, 2	2021	Original Contract Amount Net Change Order Amount Current Contract Amount	\$1,327,654.32 \$0.00 \$1,327,654.32				
Approval Date									By User				
June 3, 2021			Generated and A	pproved	(and should be co	nsidered l	Draft) a	t the Project Office Level by	norton1				
June 3, 2021		Re	viewed and Appro	ved (and	should be conside	ered Draft)	) at the	Resident Engineer Level by	gibbon1				
June 4, 2021			F	Reviewed	and Approved at	the Centra	al Office	Controllers Office Level by	evel by greggd1				
Original Completior	Date	Current Com	npletion Date Actual Completion Date % of Current Contra						ract Amount Complete				
January 28, 202	2	January	28, 2022										
	Contract	Informational Dat	es		Mile	stones							
Date Description	Original	Completion Date	Current Comple	tion Date	No Milestones	Exist for (	Contrac	t					
Acceptance Date													
Awarded Date	April 7, 2	021	April 7, 2021										
Letting Date	March 19, 2021 March 19, 2021												
Notice to Proceed Date	ate May 10, 2021 May 10, 2021												
Work Began Date													

### Contract Total Pay For Estimate No. 1

10319-F05 Total Posted Items Pay \$52,048.00 \$0.00 \$52,048.00   Gross Item Adjustments (\$8,091.00) \$0.00 \$0.00 \$0.00   Incentive \$0.00 \$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   \$0.00 \$0.00 \$0.00 \$0.00	ontract Total Payable This Estimate:	\$43,957.00		
Total Posted Items Pay   \$52,048.00   \$0.00   \$52,048.00   \$50,00   \$50,00   \$50,00   \$50,00   \$50,00   \$50,00   \$50,00   \$50,00   \$50,00   \$50,00   \$50,00   \$50,00   \$50,00   \$50,00			<mark>\$0.00</mark>	\$43,957.00
Total Posted Items Pay Gross Item Adjustments   \$52,048.00   \$0.00   \$52,048.00     Incentive   (\$8,091.00)   \$0.00   (\$8,091.00)     Disincentive   \$0.00   \$0.00   \$0.00     \$0.00   \$0.00   \$0.00   \$0.00	Other Contract Adjustments	\$0.00	\$0.00	\$0.00
Total Posted Items Pay   \$52,048.00   \$0.00   \$52,048.00     Gross Item Adjustments   (\$8,091.00)   \$0.00   (\$8,091.00)     Incentive   \$0.00   \$0.00   \$0.00	Liquidated Damage	\$0.00	\$0.00	\$0.00
Total Posted Items Pay   \$52,048.00   \$0.00   \$52,048.00     Gross Item Adjustments   (\$8,091.00)   \$0.00   (\$8,091.00)	Disincentive	\$0.00	\$0.00	\$0.00
Total Posted Items Pay \$52,048.00 \$0.00 \$52,048.00	Incentive	\$0.00	\$0.00	\$0.00
	Gross Item Adjustments	(\$8,091.00)	\$0.00	(\$8,091.00)
10319-F05	Total Posted Items Pay	\$52,048.00	\$0.00	\$52,048.00
	0319-F05			
This Estimate Previous To Date		This Estimate	Previous	To Date

### Items Paid This Estimate Period

Project Number	Line Number	Item Code	Item Description	Unit	Unit Price	Current Installed Qty	Current Installed Amount					
J6Q3469	0100	9109100	BASE, CONCRETE	CUYD	\$2,100.000	12	\$25,200.00					
	0170	9109902	MISC.Install Conduit Into Existing Box	EA	\$225.000	11	\$2,475.00					
	0190	9109902	MISC.Intercept Conduit With Pull Box	EA	\$525.000	1	\$525.00					
	0200	9109902	MISC.ITS Pull Box, Class 2	EA	\$1,950.000	0.5	\$975.00					
	0250	9109902	MISC.Sign Structure Base Mesh	EA	\$350.000	4	\$1,400.00					
	0280	9109903	MISC.Conduit, PVC, Trench, 2"	LF	\$18.000	254	\$4,572.00					
	0290	9109903	MISC.Conduit, PVC, Trench, 3"	LF	\$21.000	176	\$3,696.00					
Project J6Q3469	) - Total						\$38,843.00					
J6Q3473	0350	9109902	MISC.Furnish CCTV Camera & Assembly	EA	\$2,400.000	4	\$9,600.00					
	0360	9109902	MISC.Install CCTV Camera & Assembly	EA	\$700.000	4	\$2,800.00					
	0370	9109902	MISC.Remove CCTV Camera & Assembly	EA	\$200.000	4	\$800.00					
	0380	9109903	4	\$5.00								
Project J6Q3473	Project J6Q3473 - Total											
Overall - Total							\$52,048.00					

### Contract Adjustments This Estimate

	,	tments Exist on Contract nents This Estimate						
Project Number	Line No.	Item Description	Adjustment Type	Other Item Adjustment Type	Comments	Adjustment Quantity	Line Item Adjustment Unit Price	Adjustment amount
J6Q3469	0100	BASE, CONCRETE	Overrun			-2.9	\$2,100.00	(\$6,090.00)
	0100	BASE, CONCRETE	Overrun			-0.1	\$2,100.00	(\$210.00)



# Pay Estimate Created Date: June 3, 2021

Progr		imate Number 1	Contract ID Prime Cont	2103 tractor Gers	19-F05 tner Electric,	Pay Period Start See NTP Date Origina Inc. Pay Period End June 1, 2021 Net Ch. Curren	Amount \$0.	327,654.32 00 327,654.32	
Project Number	Line No.	Item Desci	ription	otion Adjustment Other Item Comments Type Adjustment Type					Adjustment amount
J6Q3469	0100	BASE,	CONCRETE	Material			-12	\$2,100.00	(\$25,200.00)
	0100	BASE,	CONCRETE	Overrun		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.	2.9	\$2,100.00	\$6,090.00
	0100	BASE,	CONCRETE	Overrun		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.	0.1	\$2,100.00	\$210.00
	0100	BASE,	CONCRETE	Material		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.	12	\$2,100.00	\$25,200.00
	0100	BASE,	CONCRETE	Other Item Adjustment		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.			(\$6,300.00)
	0280		MISC.	Overrun			-52	\$18.00	(\$936.00)
	0280		MISC.	Overrun			-30	\$18.00	(\$540.00)
	0290		MISC.	Overrun			-15	\$21.00	(\$315.00)
Total									(\$8,091.00)



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

	Contract Project Information												
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 within the St. Louis District								
J6Q3473	FAS S502(76)	ITS improvements	Various	ST LOUIS	at various locations throughout the St. Louis District								

# Totals by Job Numbers

3469	This Estimate	Previous	To Date
Posted Item Pay	\$38,843.00	\$0.00	\$38,843.00
Gross Item Adjustments	(\$8,091.00)	\$0.00	(\$8,091.00)
Gross Item Pay	\$30,752.00	\$0.00	\$30,752.00
Incentive	\$0.00	\$0.00	\$0.00
Disincentive	\$0.00	\$0.00	\$0.00
Liquidated Damages	\$0.00	\$0.00	\$0.00
Other Contract Adjustments	\$0.00	\$0.00	\$0.00
3473	This Estimate	Previous	To Date
Posted Item Pay	\$13,205.00	\$0.00	\$13,205.00
	\$0.00	\$0.00	\$0.00
Gross Item Adjustments			
Gross Item Adjustments Gross Item Pay	\$13,205.00	\$0.00	\$13,205.00
			,
Gross Item Pay	\$13,205.00	\$0.00	\$13,205.00 \$0.00 \$0.00
Gross Item Pay	<b>\$13,205.00</b> \$0.00	<b>\$0.00</b> \$0.00	\$0.00



# Missouri Department of Transportation Contractor's Pay Estimate Summary Exceptions

# Exceptions (Discrepancies) This Estimate Period

Exceptions / Discrepencies	Explanation	Entered By	Status
Estimate Exception Type: Insufficient Materials: Project J6Q3469, Item 9109100, Project Item Line Number 0100, Material Set 910910096, Material 1036RSDFPL42M13 - Reinforcing Steel No. 4/M13 Gr 60/M420 @, Acceptance Action Generic ReSteelBars is insufficient.	Materials section is working to resolve a sample record issue for this line item.	norton1	Overridden
Estimate Exception Type: Insufficient Materials: Project J6Q3469, Item 9109100, Project Item Line Number 0100, Material Set 910910096, Material 0501CCBA - Concrete, Class B w/Air, Acceptance Action Generic 0501CCBA is insufficient.	Materials section is working to resolve a sample record issue for this line item.	norton1	Overridden
Estimate Exception Type: Insufficient Materials: Project J6Q3469, Item 9109100, Project Item Line Number 0100, Material Set 910910096, Material 1036RSDFPL42M25 - Reinforcing Steel No. 8/M25 Gr 60/M420 @, Acceptance Action Generic ReSteelBars is insufficient.	Materials section is working to resolve a sample record issue for this line item.	norton1	Overridden
Estimate Exception Type: Item Overrun: Contract 210319-F05, Contract Project J6Q3469, Project Item Line Number 0100, Contract Line Item Number 0100, Item 9109100, Minor Item.	No Remark was entered by Engineer	norton1	Overridden
Estimate Exception Type: Item Overrun: Contract 210319-F05, Contract Project J6Q3469, Project Item Line Number 0280, Contract Line Item Number 0280, Item 9109903, Minor Item.	No Remark was entered by Engineer	norton1	Unresolved
Estimate Exception Type: Item Overrun: Contract 210319-F05, Contract Project J6Q3469, Project Item Line Number 0290, Contract Line Item Number 0290, Item 9109903, Minor Item.	No Remark was entered by Engineer	norton1	Unresolved



# 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.

ntract 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 POSTE To Date (See repo generated date)
-F05	J6Q3469	0001	0010	6169901	MISC.Temporary Traffic Control	1.00	0.00	1.00	LS	0.00	\$32,000.00	\$0.0
		0001	0020	6169902	MISC.NTCIP Changable Message Sign (Contractor Furnish & Retain)	2.00	0.00	2.00	EA	0.00	\$1,000.00	\$0.0
		0001	0030	6181000	MOBILIZATION	1.00	0.00	1.00	LS	0.00	\$40,300.82	\$0.0
		0050	0040	9108201	CABLE, 1 AWG, 1 CONDUCTOR, POWER	840.00	0.00	840.00	LF	0.00	\$3.75	\$0.0
		0050	0050	9108202	CABLE, 2 AWG, 1 CONDUCTOR, POWER	1,810.00	0.00	1,810.00	LF	0.00	\$3.20	\$0.
		0050	0060	9108206	CABLE, 6 AWG, 1 CONDUCTOR, POWER	350.00	0.00	350.00	LF	0.00	\$1.70	\$0.
		0050	0070	9108401	WIRE, 1 AWG, BARE NEUTRAL	280.00	0.00	280.00	LF	0.00	\$2.90	\$0.
		0050	0080	9108402	WIRE, 2 AWG, BARE NEUTRAL	610.00	0.00	610.00	LF	0.00	\$2.50	\$0.
		0050	0090	9108406	WIRE, 6 AWG, BARE NEUTRAL	120.00	0.00	120.00	LF	0.00	\$1.20	\$0.
		0050	0100	9109100	BASE, CONCRETE	9.00	0.00	9.00	CUYD	12.00	\$2,100.00	\$25,200.
		0050	0110	9109901	MISC.DMS Training	1.00	0.00	1.00	LS	0.00	\$1.00	\$0.
		0050	0120	9109902	MISC.Dynamic Message Sign Retrofit	7.00	0.00	7.00	EA	0.00	\$88,000.00	\$0.
		0050	0130	9109902	MISC.Fiber Optic Fusion Splice	92.00	0.00	92.00	EA	0.00	\$62.00	\$0.
		0050	0140	9109902	MISC.Fiber Optic Jumper SM	26.00	0.00	26.00	EA	0.00	\$30.00	\$0.
		0050	0150	9109902	MISC.Fiber Optic Pigtail SM	26.00	0.00	26.00	EA	0.00	\$12.00	\$0
		0050	0160	9109902	MISC.Install Communications Equipment	8.00	0.00	8.00	EA	0.00	\$480.00	\$0
		0050	0170	9109902	MISC.Install Conduit Into Existing Box	11.00	0.00	11.00	EA	11.00	\$225.00	\$2,475
		0050	0180	9109902	MISC.Install IP-Addressable Power Strip	7.00	0.00	7.00	EA	0.00	\$100.00	\$0
		0050	0190	9109902	MISC.Intercept Conduit With Pull Box	1.00	0.00	1.00	EA	1.00	\$525.00	\$525
		0050	0200	9109902	MISC.ITS Pull Box, Class 2	1.00	0.00	1.00	EA	0.50	\$1,950.00	\$975
		0050	0210	9109902	MISC.Modified Type 7 Cabinet	6.00	0.00	6.00	EA	0.00	\$3,325.00	\$0
		0050	0220	9109902	MISC.Rack-Mounted Interconnect Center	6.00	0.00	6.00	EA	0.00	\$500.00	\$0
		0050	0230	9109902	MISC.Remove and Salvage Pole-Mounted Cabinet	5.00	0.00	5.00	EA	0.00	\$275.00	\$0
		0050	0240	9109902	MISC.Salvage Existing Sign Components	7.00	0.00 7.00	7.00	EA	0.00	\$300.00	\$0
		0050	0250	9109902	MISC.Sign Structure Base Mesh	7.00	0.00	7.00	EA	4.00	\$350.00	\$1,400
		0050	0260	9109902	MISC.Sign Structure Inspection	7.00	0.00	7.00	EA	0.00	\$2,700.00	\$0
		0050	0270	9109903	MISC.24-Strand SM Fiber Optic Cable	204.00	0.00	204.00	LF	0.00	\$4.00	\$0
		0050	0280	9109903	MISC.Conduit, PVC, Trench, 2"	172.00	0.00	172.00	LF	254.00	\$18.00	\$4,572
		0050	0290	9109903	MISC.Conduit, PVC, Trench, 3"	161.00	0.00	161.00	LF	176.00	\$21.00	\$3,696
		0050	0300	9109903	MISC.DMS Control Cable	1,057.00	0.00	1,057.00	LF	0.00	\$3.50	\$0
		0050	0310	9109903	MISC.Remove and Reinstall FO Cable	375.00	0.00	375.00	LF	0.00	\$4.00	\$0
		0050	0320	9109903	MISC.Remove and Reinstall Power Cable	728.00	0.00	728.00	LF	0.00	\$2.00	\$0
)	Project J6	Q3469 - To	otal Value	e Posted to	Date as of Report Generated Date							\$38,843
	J6Q3473	0001	0330	6169901	MISC.Temporary Traffic Control	1.00	0.00	1.00	LS	0.00	\$2,000.00	\$0
		0001	0340	6181000	MOBILIZATION	1.00	0.00	1.00	LS	0.00	\$8,000.00	\$0
		0050	0350	9109902	MISC.Furnish CCTV Camera & Assembly	150.00	0.00	150.00	EA	11.00	\$2,400.00	\$26,400
		0050	0360	9109902	MISC.Install CCTV Camera & Assembly	150.00	0.00	150.00	EA	11.00	\$700.00	\$7,700
		0050	0370	9109902	MISC.Remove CCTV Camera & Assembly	149.00	0.00	149.00	EA	11.00	\$200.00	\$2,200
		0050	0380	9109903	MISC.CCTV Camera Cable	18,900.00	0.00	18,900.00	LF	1,131.00	\$1.25	\$1,413
	Project 16	03473 - To	tal Value	Posted to	Date as of Report Generated Date							\$37,713



### 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.

Line	Item	Description	DWR	DWR	Quantity	Units	Location	From	Offset/	То	Offset/	Comments
umber	Code		Date	Approval Date	Posted			Station/ Log Mile	Distance	Station/ Log Mile	Distance	
0100	9109100	BASE, CONCRETE	5/20/21	5/27/21	2.90	CUYD	IS064E016.8 IS255W002.6					Today we poured the base concrete for 2 type 7 base IS064E016.8 Tony P. IS255W002.6 Dave V.
			5/21/21	5/27/21	0.20	CUYD	IS064E016.8 IS255W002.6					Today we cleaned up the site and seeded and strawe the two locations below set the conc. pad inplace. IS04E016.8 IS255W002.6 We formed up for the next location IS05SS206.4 loca were incorrect by modot. They missed the power and lighting.
			5/25/21	5/27/21	3.10	CUYD	IS070E206.8 IS055S026.4					Poured the 2 sites today IS070E206.8 and IS055S02
			5/27/21	6/2/21	0.20	CUYD	IS070E226.1 IS070E237.5					We set up the forms for the type 7 base at two locatic IS070E226.1 cave springs and had to call off concret due to rain. We also set the form at the other location IS070E237 west of rte. 115 on I-70 set the conduit but did not po any concrete went home due to rain.
			5/28/21	6/2/21	5.60	CUYD	IS070E226.1 IS070E237.5					Today we poured concrete at the 2 locations IS070E and IS070E237.5 the type 7 bases
0170	9109902	MISC. ITS	5/25/21	5/27/21	7.00	EA	IS064E016.8 IS255W002.6 IS055S206.4 IS070E206.8					I had missed the first 2 sites and will be turning them now which are IS064E016.8 and IS255W002.6. Toda did site IS055S206.4 and IS070E206.8
			6/1/21	6/2/21	4.00	EA	IS070E226.1 IS070E237.5					These sites have been completed and all conduit into existing pull-boxes are done.
0190	9109902	MISC. ITS	5/25/21	5/27/21	1.00	EA	IS055S206.4					Poured in and set concrete for the pull box EPB014 S IS055S206.4
0200	9109902	MISC. ITS	5/24/21	5/27/21	0.50	EA	IS055S206.4					Installed new pull box at IS055S206.4 need concrete
			5/25/21	5/27/21		EA	IS055S206.4					Poured pad at EPB 014 site IS055S206.4 Poured in and set concrete for the pull box EPB014 s IS055S206.4
0250	250 9109902 MISC. ITS	MISC. ITS	5/21/21	5/27/21	2.00	EA	IS064E016.8 IS255W002.6					Today we cleaned up around the footing of the DMS removed the grout and installed the wire mesh at the two locations IS064E016.8 IS255W002.6
		5/25/21	5/27/21	2.00	EA	IS070E206.8 IS055S206.4					Rapped the wire mesh around the base after breaking the grout at sites IS070E206.8 and IS055S206.4	
			6/1/21	6/2/21		EA	IS070E226.1 IS070E237.5 MO370E011.6					We put on the wire mesh at IS070E226.1 and IS070E237.5 and MO370E011.6 all have mesh at th base of the DMS
0280	9109903	MISC. ITS	5/20/21	5/27/21	52.00	LF	IS064E016.8 IS255W002.6					Today we poured the 7 bases at 2 locations and tree in 2" conduit IS064E016.8 - 18" IS255W002.6 - 34"
			5/21/21	5/27/21	80.00	LF	IS055S206.4					We trenched in conduit from the class 5 pull box to to new base of the type 7 the pull box their were utilities the way the type 7 had to be moved
			5/24/21	5/27/21	74.00	LF	IS070E206.8 IS055S206.4					We were at IS070E206.8 in Wentzville setting the cc from type 7 base to pull box existing IPB125 as per pr we installed 2 conduit one being for future use as per ITS cabinet sheet in the plans. site IS0555206.4 we were finishing the conduit into base for the type 7 with what we had already started yesterday this put us over our plan quantity as the ul were in the way and we moved the type 7.
			5/27/21	6/2/21	48.00	LF	IS070E226.1 IS070E237.5					We set up the forms for the type 7 base at two locati IS070E226.1 cave springs and had to call off concre due to rain. We also set the form at the other location IS070E23 west of the. 115 on 1-70 set the conduit but did not pr any concrete went home due to rain.
0290	0290 9109903	MISC. ITS	5/20/21	5/27/21	52.00	LF	IS064E016.8 IS255W002.6					Today we poured the 7 bases at 2 locations and tree in 3° conduit IS064ED16.8 - 18' IS255W002.6 - 34'
			5/24/21	5/27/21	74.00	LF	IS055S206.4 IS070E206.8					We installed the conduit from the new pull box to the t cabinet at IS055S206.4 We installed the new conduit from the type 7 cabine existing pull box at IS070E206.8
		5/27/21	6/2/21	46.00	LF	IS070E226.1 IS070E237.5					We set up the forms for the type 7 base at two local IS070E226.1 cave springs and had to call off concre due to rain. We also set the form at the other location IS070E23 west of rte. 115 on I-70 set the conduit but did not p any concrete went home due to rain.	
			5/28/21	6/2/21	4.00	LF	IS070E237.5					At site IS070E237.5 we had 4 ' more than plan on t conduit lighting was in the way of the type 7 base.

### 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	6/1/21	6/2/21	4.00	EA	MO141S003.8 MO 141 South of Riverport South MO141S004.8 MO 141 at Crew Coeur MII North MO141S005.9 MO 141 at MO 340 MO141S005.9 MO 141 North of Creve Coeur Airport					MO141S003.8 Camera - 40' MO 141 South of Riverport South SN: B&A4F23C049 MO141S004.9 Sig Post Ext. MO 141 at Creve Coeur Mill North SN: B&A4F23DBF MO141N009.3 Camera - 50' MO 141 at MO 340 SN: B&A44F23BDF9 MO141S005.9 Camera - 40' MO 141 North of Creve Coeur Aipnot SN: B&A44F23BDFC
0360	9109902	MISC. ITS	6/1/21	6/2/21	4.00	EA	MO1415003.8 MO 141 South of Riverport South MO1415004.8 MO 141 at Crew Coeur MII Month MO1415005.8 MO 141 at MO 340 MO141S005.9 MO 141 North of Creve Coeur Airport					MO1415003.8 Camera - 40' MO 141 South of Riverport South SN: Back4723C049 MO1415004.9 Sig Post Ext. MO 141 at Creve Coeur Mill North SN: Back47230DFE MO1411N009.3 Camera - 50' MO 141 at MO 340 S/N: Back447230DF9 MO1415005.9 Camera - 40' MO 141 North of Creve Coeur Aipnot SN: BBA44F230DFC
0370	9109902	MISC. ITS	6/1/21	6/2/21	4.00	EA	MO1415003.8 MO 141 South of Riverport South MO1415004.9 MO 141 at Creve Coew Mill North MO1415005.9 MO 141 at Mo Coew MO14110035.9 MO 141 North of Creve Coew Airport					MO141S003.8 Camera - 40' MO 141 South of Riverport South MO141S004.9 Sig Post Ext. MO 141 at Creve Coeur Mill North MO141N009.3 Camera - 50' MO 141 at MO 340 MO141S005.9 Camera - 40' MO 141 North of Creve Coeur Aliport
0380	9109903	MISC. ITS	6/1/21	6/2/21	4.00	LF	MO141S003.8 MO 141 South of Riverport South					MO141S003.8 Camera - 40' MO 141 South of Riverport



### 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.

Line Numbe	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
							MO141S004.9 MO 141 at Creve Coeur Mill North MO141N009.3 MO 141 at MO 340 MO141S005.9 MO 141 North of Creve Coeur Airport					South MO1418004.9 Sig Post Ext. MO 141 at Creve Coeur Mill North MO141N009.3 Camera - 50' MO 141 at MO 340 MO141S006.9 Camera - 40' MO 141 North of Creve Coeur Airport

The information below this line are details for Construction Signs (if applicable). No Data Available



# 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	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)	
				- Total				\$0.00	
			Material - Total					\$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.
				OADJ - Total				(\$6,300.00)	
			Other Item A	Adjustment - Total				(\$6,300.00)	
			Overrun	Overrun	1	Jun 3, 2021	SYSTEM	\$6,090.00	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.
					1	Jun 3, 2021	SYSTEM	\$210.00	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.
					1	Jun 3, 2021	SYSTEM	(\$6,300.00)	
				Overrun - Total				\$0.00	
			Overrun - Total					\$0.00	
. I	0100 -	Total						(\$6,300.00)	
	0280	MISC. ITS	Overrun	Overrun	1	Jun 3, 2021	SYSTEM	(\$1,476.00)	
				Overrun - Total				(\$1,476.00)	
			Overrun - Total					(\$1,476.00)	
	0280 - Total							(\$1,476.00)	
	0290	MISC. ITS	Overrun	Overrun		Jun 3, 2021	SYSTEM	(\$315.00)	
				Overrun - Total				(\$315.00)	
			Overrun - Total					(\$315.00)	
0290 - Total							(\$315.00)		
J6Q3469 - Total							(\$8,091.00)		
Overall - T	Overall - Total							(\$8,091.00)	