

Missouri Department of Transportation Contractor's Pay Estimate Summary

Pay Estimate Created Date: November 2, 2022

Progress	S Estimate Number										
Approval Date							By User				
November 2, 2022			Generated and App	roved (and should be consi	dered Draft) at t	he Project Office Level by	ingral1				
November 2, 2022			Reviewed and Approve	d (and should be considered	d Draft) at the Re	esident Engineer Level by	stottt1				
November 3, 2022	Reviewed and Approved at the Central Office Controllers Office Level by ramses1										
Original Comp	letion Date	Current	Completion Date	Actual Completion Da	te % c	of Current Contract Amou	nt Complete				
March 1,	2023	М	arch 1, 2023			16.39%					

	Contract Informational Dates												
Date Description	Original Completion Date	Current Completion Date	No Milestones Exist for Contract										
Acceptance Date													
Awarded Date	May 4, 2022	May 4, 2022											
Letting Date	April 15, 2022	April 15, 2022											
Notice to Proceed Date	June 6, 2022	June 6, 2022											
Open to Traffic Date													
Work Began Date													

Contract Total Pay For Estimate No. 6									
		This Estimate	Previous	To Date					
220415-H08									
	Total Posted Items Pay	\$101,527.00	\$79,958.50	\$181,485.50					
	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					
	,		\$79,958.50	\$181,485.50					
Contract Total Paya	able This Estimate:	\$101,527.00							

Items Paid This Estimate Period

Project Number	Line Number	Item Code	Item Description	Unit	Unit Price	Current Installed Qty	Current Installed Amount			
J9S3861	0030	9031270A	2 IN. PSST POST - 12 GA.	LF	\$12.250	3,436	\$42,091.00			
	0040	9031271	POST ANCHOR FOR 2 IN. PSST - 12 GA.	LF	\$19.000	1,143	\$21,717.00			
	0050	9035069A	SHF-FLAT SHEET FLUORESCENT	SQFT	\$33.000	1,143	\$37,719.00			
Project J9S3861	l - Total						\$101,527.00			
Overall - Total	Overall - Total									

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	1					
Project Number	Federal Proj. Number	Project Description	Route	County	Location of Work							
J9S3861	FAS- S704(067)	Sign installations	Various	VARIOUS	of chevrons at various locations in the SE District							
Totals by	Job Number	s										
J9S3861					This Estimate	Previous	To Date					
	Posted	Item Pay			\$101,527.00	\$79,958.50	\$181,485.50					
	Gross	ltem Adjustme	ents		\$0.00	\$0.00	\$0.00					
			Gross I	tem Pay	\$101,527.00	\$79,958.50	\$181,485.50					
	Incenti	ve			\$0.00	\$0.00	\$0.00					
	IIncenti	Disincentive \$0.00 \$0.00 \$0.00										
		entive			\$0.00	φU.UU						
	Disince	entive ated Damages			\$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.

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)
220415-H08	J9S3861	0001	0010	6161005	CONSTRUCTION SIGNS	201.00	0.00	201.00	SQFT	0.00	\$6.50	\$0.00
		0001	0020	6161025	CHANNELIZER (TRIM LINE)	150.00	0.00	150.00	EA	0.00	\$10.00	\$0.00
		0040	0030	9031270A	2 IN. PSST POST - 12 GA.	43,392.00	0.00	43,392.00	LF	6,038.00	\$12.25	\$73,965.50
		0040	0040	9031271	POST ANCHOR FOR 2 IN. PSST - 12 GA.	9,720.00	0.00	9,720.00	LF	1,887.00	\$19.00	\$35,853.00
		0040	0045	9031278	OMNIDIRECTIONAL POST ANCHOR FOR 2 IN. PSST - 12 GA.	1,128.00	0.00	1,128.00	LF	162.00	\$25.00	\$4,050.00
		0040	0050	9035069A	SHF-FLAT SHEET FLUORESCENT	10,920.00	0.00	10,920.00	SQFT	2,049.00	\$33.00	\$67,617.00
	Project J	9S3861 - To	tal Value	Posted to D	ate as of Report Generated Date							\$181,485.50
220415-H08 Ove	rall - Total	Value Post	ed to Dat	te as of Repo	ort Generated Date							\$181,485.50

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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: J9S3861

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	9031270A	2 IN. PSST POST - 12 GA.	10/17/22	11/2/22	230.00	LF	Douglas C s 14.175-14.618[2 curves] 16.025-16.397[2 curves]	14.175		16.397	Douglas 14.175-1 16.025-1	C s 4.618[curve 1: 11 signs, RoC] 6.397[curves1: 13 signs, LoC]
			10/18/22	11/2/22	64.00	LF	Douglas C s 17.156-17.341[1 curve]	17.156		17.341	Douglas 17.156-1	C s 7.341[7 signs, LoC]
			10/19/22	11/2/22	180.00	LF	Douglas C s: 16.025-16.397[2 curves] 16.635-16.979[2 curves] 17.156-17.341[1 curve]	16.025		17.341	16.635-1	C s: 6.397[curve 1: 7 signs, LoC] 6.979[curve 1: 11 signs, RoC] 7.341[3 signs, LoC]
			10/20/22	11/2/22	520.00	LF	Perry 51 s: 23.016-23.761[1 curve] 23.824-24.197[1 curve]	16.766		24.197	Perry 51 23.016-2 23.824-2	s: 3.761[30 signs, LoC] 4.197[17 signs, RoC]
							Perry J e: 16.766-17.613[5 curves]				Perry J e 16.766-1 RoC]	e: 7.613[curve 3: 6 signs, RoC; curve 5: 12 signs,
			10/21/22	11/2/22	498.00	LF	Douglas C s: 14.175-14.618[2 curves] 15.545-15.778[1 curve] 16.635-16.979[2 curves]	24.213		24.776	15.545-1	C s: 4.618[curve 1: 6 signs, RoC] 5.778[11 signs, LoC] 6.979[curve 1: 9 signs, RoC]
							Perry 51 s: 24.213-24.776[2 curves]				Perry 51 24.213-2 RoC]	s: 4.776[curve 1: 10 signs, LoC; curve 2: 15 signs
			10/25/22	11/2/22	278.00	LF	Douglas C s: 4.866-5.387[2 curves] 8.003-8.37[1 curve] 14.175-14.618[2 curves]	4.866		14.618	Douglas 4.866-5.3 8.003-8.3	C s: 387[curve 2: 3 signs, LoC] 37[19 signs, LoC] 4.618[curve 1: 4 signs, RoC; curve 2: 4 signs,
			10/26/22	11/2/22	360.00	LF	Douglas 95 s: 54.37-54.912[3 curves] Perry 51 s:	24.719		54.912	Douglas 54.37-54 LoC]	.912[curve 1: 16 signs, RoC; curve 2: 11 signs,
							24.719-25.1[1 curve]					5.1[11 signs, LoC]
			10/27/22	11/2/22	390.00	LF	Wayne Z e: 11.815-12.277[2 curves] 12.665-13.036[2 curves] 13.134-13.499[2 curves]	11.815		13.499	12.665-1 LoC]	e: 2.277[curve 1: 17 signs, LoC] 3.036[curve 1: 7 signs, LoC; curve 2: 12 signs, 3.499[curve 1: 7 signs, LoC]
			10/28/22	11/2/22	528.00	LF	Howell K e: 5.522-6.241[2 curves] 7.849-8.2[2 curves] 8.884-9.379[2 curves]	5.522		10.935	7.849-8.2 8.884-9.3	241[curve 1: 10 signs, RoC] 2[curve 1: 9 signs, RoC; curve 2: 6 signs, LoC] 379[curve 1: 12 signs, LoC; curve 2: 8 signs, Lo
							Wayne Z e: 10.496-10.935[2 curves]					0.935[curve 2: 15 signs, LoC]
			10/31/22	11/2/22	388.00	LF	Wayne Z e: 11.273-11.799[2 curves] 11.815-12.277[2 curves] 12.495-12.679[1 curve] 13.134-13.499[2 curves]	11.273		13.499	11.815-1 12.495-1	.e: 1.799[curve 2: 8 signs, RoC] 2.277[curve 2: 13 signs, RoC] 2.679[7 signs, RoC] 3.499[curve 2: 14 signs, RoC]
0040	9031271	POST ANCHOR FOR 2 IN. PSST - 12 GA.	10/17/22	11/2/22	72.00	LF	Douglas C s 14.175-14.618[2 curves] 16.025-16.397[2 curves]	14.175		16.397	Douglas 14.175-1 16.025-1	C s 4.618[curve 1: 11 signs, RoC] 6.397[curves1: 13 signs, LoC]
			10/18/22	11/2/22	21.00	LF	Douglas C s 17.156-17.341[1 curve]	17.156		17.341	Douglas 17.156-1	C s 7.341[7 signs, LoC]
			10/19/22	11/2/22	63.00	LF	Douglas C s: 16.025-16.397[2 curves] 16.635-16.979[2 curves] 17.156-17.341[1 curve]	16.025		17.341	16.635-1	C s: 6.397[curve 1: 7 signs, LoC] 6.979[curve 1: 11 signs, RoC] 7.341[3 signs, LoC]
			10/20/22	11/2/22	195.00	LF	Perry 51 s: 23.016-23.761[1 curve] 23.824-24.197[1 curve] Perry J e:	16.766		24.197	23.824-2 Perry J e	3.761[30 signs, LoC] 4.197[17 signs, RoC] :
			40/04/00	44/0/00	450.00		16.766-17.613[5 curves]	04.040		04.770	RoC]	7.613[curve 3: 6 signs, RoC; curve 5: 12 signs,
			10/21/22	11/2/22	153.00	LF	Douglas C s: 14.175-14.618[2 curves] 15.545-15.778[1 curve] 16.583-16.979[2 curves] Perry 51 s: 24.213-24.776[2 curves]	24.213		24.776	15.545-1 16.635-1 Douglas 14.175-1 15.545-1 16.635-1 Douglas 14.175-1 15.545-1 16.635-1	4.618[curve 1: 6 signs, RoC] 5.778[11 signs, LoC] 6.979[curve 1: 9 signs, RoC] C s: 4.618[curve 1: 6 signs, RoC] 5.778[11 signs, LoC] 6.979[curve 1: 9 signs, RoC] C s: 4.618[curve 1: 6 signs, RoC] 5.778[11 signs, LoC] 6.979[curve 1: 9 signs, RoC] 6.979[curve 1: 9 signs, RoC]
											Perry 51 24.213-2 RoC]	s: 4.776[curve 1: 10 signs, LoC; curve 2: 15 signs
			10/25/22	11/2/22	90.00	LF	Douglas C s: 4.866-5.387[2 curves] 8.003-8.37[1 curve] 14.175-14.618[2 curves]	4.866		14.618	8.003-8.3	C s: 387[curve 2: 3 signs, LoC] 37[19 signs, LoC] 4.618[curve 1: 4 signs, RoC; curve 2: 4 signs,
			10/26/22	11/2/22	114.00	LF	Douglas 95 s: 54.37-54.912[3 curves] Perry 51 s:	24.719		54.912	Douglas	95 s: .912[curve 1: 16 signs, RoC; curve 2: 11 signs,
							24.719-25.1[1 curve]				Perry 51 24.719-2	s: 5.1[11 signs, LoC]
			10/27/22	11/2/22	129.00	LF	Wayne Z e: 11.815-12.277[2 curves] 12.665-13.036[2 curves] 13.134-13.499[2 curves]	11.815		13.499	12.665-1 LoC]	e: 2.277(curve 1: 17 signs, LoC] 3.036(curve 1: 7 signs, LoC; curve 2: 12 signs, 3.499(curve 1: 7 signs, LoC]
			10/28/22	11/2/22	180.00	LF	Howell K e: 5.522-6.241[2 curves] 7.849-8.2[2 curves] 8.884-9.379[2 curves]	5.522		10.935	7.849-8.2 8.884-9.3	241[curve 1: 10 signs, RoC] 2[curve 1: 9 signs, RoC; curve 2: 6 signs, LoC] 379[curve 1: 12 signs, LoC; curve 2: 8 signs, Lo
			4010410-	44/0/00	400.00		Wayne Z e: 10.496-10.935[2 curves]	44.0==		40.400		0.935[curve 2: 15 signs, LoC]
			10/31/22	11/2/22	126.00	LF	Wayne Z e: 11.273-11.799[2 curves] 11.815-12.277[2 curves] 12.495-12.679[1 curve] 13.134-13.499[2 curves]	11.273		13.499	11.815-1 12.495-1	e: 1.799[curve 2: 8 signs, RoC] 2.277[curve 2: 13 signs, RoC] 2.679[7 signs, RoC] 3.499[curve 2: 14 signs, RoC]
0050	9035069A	SHF-FLAT SHEET FLUORESCENT	10/17/22	11/2/22	72.00	SQFT	Douglas C s 14.175-14.618[2 curves] 16.025-16.397[2 curves]	14.175		16.397	Douglas 14.175-1	C s 4.618[curve 1: 11 signs, RoC] 6.397[curves1: 13 signs, LoC]

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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.

Line Number	Item Code	Description	DWR Date	DWR Approval	Quantity	Units	Location	From Station/	Offset/ Distance	To Station/	Offset/ Distance	Comments
Number	Code		Date	Date	Posted			Log	Distance	Log	Distance	
0050	9035069A	SHF-FLAT SHEET FLUORESCENT	10/18/22	11/2/22	21.00	SQFT	Douglas C s 17.156-17.341[1 curve]	17.156		17.341		Douglas C s 17.156-17.341[7 signs, LoC]
			10/19/22	11/2/22	63.00	SQFT	Douglas C s: 16.025-16.397[2 curves] 16.635-16.979[2 curves] 17.156-17.341[1 curve]	16.025		17.341		Douglas C s: 16.025-16.397[curve 1: 7 signs, LoC] 16.635-16.979[curve 1: 11 signs, RoC] 17.156-17.341[3 signs, LoC]
			10/20/22	11/2/22	195.00	SQFT	Perry 51 s: 23.016-23.761[1 curve] 23.824-24.197[1 curve]	16.766		24.197		Perry 51 s: 23.016-23.761[30 signs, LoC] 23.824-24.197[17 signs, RoC] Perry Je:
							Perry J e: 16.766-17.613[5 curves]					16.766-17.613[curve 3: 6 signs, RoC; curve 5: 12 signs, RoC]
			10/21/22	11/2/22	153.00	SQFT	Douglas C s: 14.175-14.618[2 curves] 15.545-15.778[1 curve] 16.635-16.979[2 curves]	24.213		24.776		Douglas C s: 14.175-14.618[curve 1: 6 signs, RoC] 15.545-15.778[11 signs, LoC] 16.635-16.979[curve 1: 9 signs, RoC]
							Perry 51 s: 24.213-24.776[2 curves]					Perry 51 s: 24.213-24.776[curve 1: 10 signs, LoC; curve 2: 15 signs, RoC]
			10/25/22	11/2/22	90.00	SQFT	Douglas C s: 4.866-5.387[2 curves] 8.003-8.37[1 curve] 14.175-14.618[2 curves]	4.866		14.618		Douglas C s: 4.866-5.387[curve 2: 3 signs, LoC] 8.003-8.37[19 signs, LoC] 14.175-14.618[curve 1: 4 signs, RoC; curve 2: 4 signs, LoC]
			10/26/22	11/2/22	114.00	SQFT	Douglas 95 s: 54.37-54.912[3 curves] Perry 51 s: 24.719-25.1[1 curve]	24.719		54.912		Douglas 95 s: 54.37-54.912(curve 1: 16 signs, RoC; curve 2: 11 signs, LoC] Perry 51 s: 24.719-25.1[11 signs, LoC]
			10/27/22	11/2/22	129.00	SQFT	Wayne Z e: 11.815-12.277[2 curves] 12.665-13.036[2 curves] 13.134-13.499[2 curves]	11.815		13.499		Wayne Z e: 11.815-12.277[curve 1: 17 signs, LoC] 12.665-13.036[curve 1: 7 signs, LoC; curve 2: 12 signs, LoC] 13.134-13.499[curve 1: 7 signs, LoC]
			10/28/22	11/2/22	180.00	SQFT	Howell K e: 5.522-6.241[2 curves] 7.849-8.2[2 curves] 8.884-9.379[2 curves]	5.522		10.935		Howell K e: 5.522-6.241[curve 1: 10 signs, RoC] 7.849-8.2[curve 1: 9 signs, RoC; curve 2: 6 signs, LoC] 8.884-9.379[curve 1: 12 signs, LoC; curve 2: 8 signs, LoC]
							Wayne Z e: 10.496-10.935[2 curves]					Wayne Z e: 10.496-10.935[curve 2: 15 signs, LoC]
			10/31/22	11/2/22	126.00	SQFT	Wayne Z e: 11.273-11.799[2 curves] 11.815-12.277[2 curves] 12.495-12.679[1 curve] 13.134-13.499[2 curves]	11.273		13.499		Wayne Z e: 11.273-11.799[curve 2: 8 signs, RoC] 11.815-12.277[curve 2: 13 signs, RoC] 12.495-12.679[7 signs, RoC] 13.134-13.495[curve 2: 14 signs, RoC]

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:190215-D05

roject	Line	Description	Adjustment Type	Other Adjustment Type	Est. Number	Created Date	Created By	Amount	Remarks
S3861	0030	2 IN. PSST POST - 12 GA.	Material		1	Aug 15, 2022	SYSTEM	\$3,454.50	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0001) due to user ingral1 overridding Payment Estimate Exception 1 on the current Payment Estimate.
					1	Aug 15, 2022	SYSTEM	(\$3,454.50)	
				- Total				\$0.00	
			Material - To	otal				\$0.00	
	0030 -	Total						\$0.00	
	0040	POST ANCHOR FOR 2 IN. PSST - 12 GA.	Material		1	Aug 15, 2022	SYSTEM	\$1,824.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0002) due to user ingral1 overridding Payment Estimate Exception 2 on the current Payment Estimate.
					1	Aug 15, 2022	SYSTEM	(\$1,824.00)	
				- Total				\$0.00	
			Material - To	otal				\$0.00	
	0040 -	Total						\$0.00	
	0050	SHF-FLAT SHEET FLUORESCENT	Material		1	Aug 15, 2022	SYSTEM	\$3,168.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0003) due to user ingral1 overridding Payment Estimate Exception 3 on the current Payment Estimate.
					1	Aug 15, 2022	SYSTEM	(\$3,168.00)	
				- Total				\$0.00	
			Material - To	otal				\$0.00	
	0050 - Total							\$0.00	
S3861 -	- Total							\$0.00	
erall -	Total							\$0.00	