

Pay Estimate Created Date: February 15, 2024

Progress Estim 39	ate Num	nber	Contract ID Prime Contractor	220318-F02 R. V. Wagner, I			February 2 February 1	5, 2024 N	original Contract Amount let Change Order Amount current Contract Amount	\$2,987,250.00 \$1,480,000.00 \$4,467,250.00			
Approval Date										By User			
February 16, 2024		Generated and Approved (and should be considered Draft) at the Project Office Level by											
February 16, 2024		Reviewed and Approved (and should be considered Draft) at the Resident Engineer Level by											
February 20, 2024	Reviewed and Approved at the Central Office Controllers Office Level by									ramses1			
Original Completion Date Current Com				pletion Date Actual Completion Date				% of Current Contract Amount Complete					
June 30,	2023		July 1,	2024					50.24%				
	С	ontract	t Informational Dat	es			Mileston	es					
Date Descripti	on O	Driginal	Completion Date	Current Comp	letion Date	No Miles	stones Exist	act					
Acceptance Date													
Awarded Date Letting Date Notice to Proceed Date		April 6, 2	022	April 6, 2022									
		/larch 18	3, 2022	March 18, 2022									
		uly 1, 20	022	July 1, 2022									
Open to Traffic Da	ite												
Work Began Date													

Contract Total F	Pay For Estim	nate No. 39								
				This Estimate	Pre	evious		To Date	;	
Gross Item Adjustments Incentive Disincentive Liquidated Damage Other Contract Adjustments				-		,936,57 .00 .00 .00 .00 .00 .00 <u>,936,57</u>		\$2,244,127.52 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$2,244,127.52		
Contract Total P	Payable This	Estimate:		\$307,553.25						
ems Paid This E	Estimate Peri	<u>od</u>								
Project Number	Line Number	Item Code		Item Description		Unit	Unit Price	Current Installed Qty	Current Installed Amount	
J6P3334	0010	6189916	MISC.NIG FACTOR	HTTIME WORK ADJUSTMENT		DLR	\$1.480	207,806.25	\$307,553.25	
Project J6P333	4 - Total								\$307,553.25	
Overall - Total									\$307,553.25	
ontract Adjustn	nents This Es	stimate								
lo Contract Adjustn	tments Exist	on Contract								

No Data Available



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						
J6P3334	FAS- S503(035)	Job Order Contract for concrete pavement repair	Various	VARIOUS	in St Louis City, St Louis , St Charles , Franklin , and Jefferson Counties						

Totals by Job Numbers

J6P3334		This Estimate	Previous	To Date
Posted Item Gross Item	Adjustments	\$307,553.25 \$0.00	\$1,936,574.27 \$0.00	\$2,244,127.52 \$0.00
	Gross Item Pay	\$307,553.25	\$1,936,574.27	\$2,244,127.52
Incentive		\$0.00	\$0.00	\$0.00
Disincentiv	9	\$0.00	\$0.00	\$0.00
Liquidated	Damages	\$0.00	\$0.00	\$0.00
Other Contr	act Adjustments	\$0.00	\$0.00	\$0.00



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

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)
220318-F02	J6P3334	0001	0010	6189916	MISC.NIGHTTIME WORK ADJUSTMENT FACTOR	1,575,000.00	1,000,000.00	2,575,000.00	DLR	1,247,047.45	\$1.48	\$1,845,630.23
		0001	0020	6189916	MISC.NORMAL WORK ADJUSTMENT	525,000.00	0.00	525,000.00	DLR	318,797.83	\$1.25	\$398,497.29
		0001	9000	6189916	MISC.Liquidated Damages	0.00			DLR		(\$1.00)	
		0001	9100	6189916	MISC.Additional Items	0.00			DLR		\$1.00	
Project J6P3334 - Total Value Posted to Date as of Report Generated Date											\$2,244,127.51	
220318-F02 Overall - Total Value Posted to Date as of Report Generated Date												\$2,244,127.51



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.

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
6189916	MISC.	1/30/24	2/8/24	42.00	DLR	WO#43 255 EB at Telegraph					Tie Bars
			2/8/24	420.00	DLR	WO#43 255 EB at Telegraph					Dowel bars on baskets
			2/8/24	572.25	DLR	WO#43 255 EB at Telegraph					WO#43 Subgrade Compaction
			2/8/24	672.00	DLR	WO#43 255 EB at Telegraph					Dowel Bars
			2/8/24	1,200.00	DLR	WO#43 255 EB at Telegraph					CMS board
			2/8/24	3,190.00	DLR	WO#43 255 EB at Telegraph					WO#43 Saw Cuts
			2/8/24	4,800.00	DLR	WO#43 255 EB at Telegraph					WO#43 Mobilization
			2/8/24	7,800.00	DLR	WO#43 255 EB at Telegraph					2- double lane closure
			2/8/24	13,650.00	DLR	WO#43 255 EB at Telegraph					FDR-(100.1-500 sy) >12"
		1/31/24	2/13/24	42.00	DLR	Rt 44 EB at MM 247.4-248.8					6 Tie Bars
			2/13/24	252.00	DLR	Rt 44 EB at MM 247.4-248.8					36 Basket dowels
			2/13/24	278.25		Rt 44 EB at MM 247.4-248.8					Subgrade Compaction
			2/13/24	320.00		Rt 44 EB at MM 247.4-248.8					40 Dowel Bars
			2/13/24	1,718.25		Rt 44 EB at MM 247.4-248.8					FD Saw cuts
			2/13/24	3.000.00		Rt 44 EB at MM 247.4-248.8					Single lane closure
			2/13/24	4.800.00		Rt 44 EB at MM 247.4-248.8					WO#47 FDR Mobilization
			2/13/24	10,335.00		Rt 44 EB at MM 247.4-248.8					53 sy of FDR (10-100 sy) >12"
		2/1/24	2/13/24			WO# 45 44 EB 250.45 to 251.45					Date 2-1-24 to 2-2-24 J6P3334, I 44 EB lane 2
		2/5/24	2/14/24	44,526.75	DLR	44 WB Between MM 249.2-251.2					@ Mile Maker 250.45 – 251.45 Tramar began setting up single lane drop at 6:30 notified Traffic Control upon completion of set up RV Wagner had 6 personnel. Sub-contractor of personnel. Saw cutting patch area began at 7:15PM Source 1000 PM. Total measured 10x12412 with a 7:24.4X12 but and 6 & X1212 for parvement repair. Stated completed bree 0000 PM. Total measured 10x12412 with a 7:24.4X12 but and 6 & X1212 for parvement repair. Stated completed bree 0000 PM. Total measured 10x12412 with a 7:24.4X12 but and 6 & X1212 for parvement repair. Stated completed bree 0000 PM. Total measured 10x12412 with a 7:24.4X12 but and 6 & X1212 for parvement repair. Total LP of saw cutting measured 125 LF. Both excavated repairs bases were compacted vp 1d4 coll oreal repairs under sever compacted vd 0 dowel bars, no baskets required. 1st Concrete finade at 10:30 PM. Conc deplied co Concrete finade at 10:30 PM. Conc deplied co Concrete finade at 10:30 PM. Conc deplied co Concrete finager where blanched by 105 DPI RV Wagner removed blankets at 4:00 AM. No control joints required, small bankets at 4:00 AM. No control joints required and 2:1-24 pours were with epoxy used for securing dowel bars. Checked concrete strengt with maturity meter a reading was 58 C Hrs., Checked maturity 4:00 AM and readings at 151 Crs. Tramar started to remove land corp at 4:00 and fit 24.49.75 Subgrade corp.787.50 Aggregate-975.00 PD Sw cuts-487.75
			0//5/0/	74.500.57	215						Dowel Bar-1120.00 Basket dowels-588.00 Tie Bar-182.00 FDR 10-1008y-12-12,635.50 FDR 10-1008y-12-15,951.00 Mobilization-4800.00 Traffic control-single-3.000.00 Traffic control-single-3.000.00
		2/8/24	2/15/24	74,562.00	DLR	44 WB MM248.6 to 249					Mobilization-\$4800.00 Subgrade comps:F184.00 base rock-\$2288 FD Saw cuts \$9483 Dowel ban-\$1760 Basket ban-\$1596.00 Tie Ban-\$1596.00 Tie Ban-\$441.00 FDR(100-500 sy)>12*\$49.162.50 FDR(100-500 sy)>12*\$14.164 Traffic Control-\$3 single lane-\$9000
		2/12/24	2/15/24	21,735.00	DLR	WO#48 44 WB at MM 245.2					WOH49 Mobilization: \$4800.00 Subgrade comp: \$304.50 base rock: \$377.00 FD Saw Cuts: \$1827.00 Dowel Bar: \$296.00 Basket dowel: \$252.00 Tie Bar: \$56.00 FDR (10-100 sy)<12: \$13.935.00

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



Line Item Adjustments by Estimate

Contract ID: 220318-F02

Project	Line	Description	Adjustment Type	Other Adjustment Type	Est. Number	Created Date	Created By	Amount	Remarks
J6P3334	0010	MISC.	Material		1	Jul 19, 2022	SYSTEM	\$111,631.22	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0001) due to user brookw1 overridding Payment Estimate Exception 1 on the current Payment Estimate.
					1	Jul 19, 2022	SYSTEM	(\$111,631.22)	
				- Total				\$0.00	
			Material - To	otal				\$0.00	
	0010 - Total								
J6P3334 ·	J6P3334 - Total							\$0.00	
Overall -	Overall - Total							\$0.00	



There are no contract adjustments to display for this contract.