

Pay Estimate Created Date: April 15, 2022

27	nate Nun '	mber	Contract ID Prime Cont		210122-F07 Concrete Strate					2022 Net		er Amount	
Approval Date													By User
April 15, 2022	O22 Generated and Approved (and should be considered Draft) at the Project Office Level by												kratkj1
April 20, 2022	Reviewed and Approved (and should be considered Draft) at the Resident Engineer Level by												gibbon1
April 21, 2022	ril 21, 2022 Reviewed and Approved at the Central Office Controllers Office Level by											Level by	ramses1
Original Com	pletion D	Date	Current	t Comp	pletion Date	Actual 0	Completio	n Date	•	% of Cu	Irrent Contr	act Amoun	t Complete
June 30	, 2022		Ju	une 30,	2022						29	.52%	
	C	Contrac	t Informatio	nal Dat	tes			Miles	stones				
Date Descript	tion C	Origina	I Completior	n Date	Current Comp	letion Date	No Miles	tones I	Exist for	Contract			
Acceptance Date	;												
Awarded Date	F	Februar	y 3, 2021		February 3, 202	21							
Letting Date	J	January	22, 2021		January 22, 202	21							
	March 8	2021											
Notice to Proceed	u Date IN	march 0	, 2021		March 8, 2021								
Notice to Proceed			, 2021										
Work Began Date	e		,		This Estimate			Previou	JS		To D	Pate	
Work Began Date	ay For Es Tot Gro Inc Dis Liq	stimate otal Post oss Iten centive sincentiv quidated	No. 27 ed Items Pay n Adjustment	ts				\$587,6 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	90.11		\$626 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	5,119.53 0 0 0 0 0 0	
Work Began Date Contract Total Pa 210122-F07	ay For Es Tot Gro Dis Liq Ott	stimate otal Post coss Iten centive sincentiv quidated her Con	No. 27 ed Items Pay n Adjustment ve I Damage tract Adjustm	ts	This Estimate \$38,429.42 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00			\$587,69 \$0.00 \$0.00 \$0.00 \$0.00	90.11		\$626 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	5,119.53 0 0 0 0	
Work Began Date Contract Total Pa 210122-F07 Contract Total Pa	ay For Es Tot Gra Dis Liq Oth	stimate otal Post oss Iten centive sincentiv quidated her Con	No. 27 ed Items Pay n Adjustment ve I Damage tract Adjustm	ts	This Estimate \$38,429.42 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00			\$587,6 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	90.11		\$626 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	5,119.53 0 0 0 0 0 0	
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Work Began Date Contract Total Pa 210122-F07 Contract Total Pa ems Paid This Es Project Number	ay For Es Tot Groups Liq Ott ayable Th stimate P	stimate otal Post ross Iten centive sincentiv quidated her Con his Esti Period umber 10	No. 27 ed Items Pay n Adjustment Ve I Damage tract Adjustm mate: Item Code 6189916	nents MISC.	This Estimate \$38,429.42 \$0.00 \$0.	iption djustment fac	ctor DL	\$587,65 \$0.00 \$0.00 \$0.00 \$0.00 \$587,65 it Uni	90.11 90.11 it Price	Current In	\$626 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$626	5,119.53 0 0 0 0 0 5,119.53 Current Ir	
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No Contract Adjustments Exist on Contract

Line Item Adjustments This Estimate

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					
J6P3446	FAS- S502(077)	Job order contract for bridge repairs	Various	VARIOUS	at various major route locations in the St. Louis District					

Totals by Job Numbers

J6P3446		This Estimate	Previous	To Date
Posted Item	Pay	\$38,429.42	\$587,690.11	\$626,119.53
Gross Item	Adjustments	\$0.00	\$0.00	\$0.00
	Gross Item Pay	\$38,429.42	\$587,690.11	\$626,119.53
Incentive		\$0.00	\$0.00	\$0.00
Disincentive	1	\$0.00	\$0.00	\$0.00
Liquidated I	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

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 w	

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)
210122-F07	J6P3446	0001	0010	6189916	MISC.nighttime work adjustment factor	1,500,000.00	0.00	1,500,000.00	DLR	459,600.80	\$1.08	\$496,368.86
		0001	0020	6189916	MISC.normal work adjustment factor	300,000.00	0.00	300,000.00	DLR	111,572.00	\$1.07	\$119,382.04
		0001	0030	6189916	MISC.weekend work adjustment factor	200,000.00	0.00	200,000.00	DLR	0.00	\$0.90	\$0.00
		0001	9000	6189916	MISC.Liquidated Damages	0.00			DLR		(\$1.00)	
		0001	9100	6189916	MISC.Additional Items	0.00			DLR	5,568.63	\$1.00	\$5,568.63
		0001	9200	6189902	MISC.High Priority Repair	0.00			EA	2.00	\$2,400.00	\$4,800.00
Project J6P3446 - Total Value Posted to Date as of Report Generated Date												\$626,119.53
210122-F07 Ove	rall - Total	Value Post	ed to Dat	e as of Rep	port Generated Date							\$626,119.53



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	: J6P3446	3										
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
0010	6189916	MISC.	4/6/22	4/15/22	1,000.00	DLR	Work Order #48 WB370@Missouri River A4557. Single right lane closure WB.					Work Order #48 WB370@Missouri River A4557. Single right lane closure WB.
				4/15/22	1,620.00	DLR	Work Order #48 WB370@Missouri River A4557. 5.4cf Polymer Concrete repairs in lane 3.					Work Order #48 WB370@Missouri River A4557. 5.4cf Polymer Concrete repairs in lane 3.
				4/15/22	4,400.00	DLR	Work Order #48 WB370@Missouri River A4557. 55sf Partial Depth Approach Slab repairs <200sf in lane 3.					Work Order #48 WB370@Missouri River A4557. 55sf Partial Depth Approach Slab repairs <200sf in lane 3.
			4/7/22	4/15/22	1,300.00	DLR	Work Order #48 WB370@Mo.River A4557. Double left lane closure.					Work Order #48 WB370@Mo.River A4557. Double left lane closure.
				4/15/22	3,060.00	DLR	Work Order #48 WB370@Mo. River A4557. 10.2cf Polymer Concrete repairs to deck and approach slabs in lane 1&2.					Work Order #48 WB370@Mo. River A4557. 10.2cf Polymer Concrete repairs to deck and approach slabs in lane 1&2.
			4/13/22	4/15/22	1,300.00	DLR	Work Order #48 WB370@Missouri River. Double left lane closure.					Work Order #48 WB370@Missouri River. Double left lane closure.
				4/15/22	2,160.00	DLR	Work Order #48 WB370@Missouri River. 7.2cf Polymer Concrete repairs to lane 1&2 on west approach slab.					Work Order #48 WB370@Missouri River. 7.2cf Polymer Concrete repairs to lane 1&2 on west approach slab.
			4/14/22	4/15/22	1,300.00	DLR	Work Order #48 EB370@Missouri River A4557. Double left lane closure EB.					Work Order #48 EB370@Missouri River A4557. Double left lane closure EB.
				4/15/22	1,980.00	DLR	Work Order #48 EB370@Missouri River A4557. 6.6cf Polymer Concrete repairs to west approach slab in lane 1&2.					Work Order #48 EB370@Missouri River A4557. 6.6cf Polymer Concrete repairs to west approach slab in lane 1&2.
0020	6189916	MISC.	4/4/22	4/15/22	1,000.00	DLR	Work Order #41 61@55 A1781. Single lane flagging operation SB61.					Work Order #41 61@55 A1781. Single lane flagging operation SB61.
				4/15/22	3,200.00	DLR	Work Order #41 61@55 A1781. 98sf Overhead Superstructure repairs to SW quadrant.					Work Order #41 61@55 A1781. 98sf Overhead Superstructure repairs to SW quadrant.
				4/15/22	13,426.00	DLR	Work Order #41 61@55 A1781. 98sf Overhead Superstructure repairs to SW quadrant.					Work Order #41 61@55 A1781. 98sf Overhead Superstructure repairs to SW quadrant.

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



Line Item Adjustments by Estimate

Contract ID:190621-F01

No Data Available