

Pay Estimate Created Date: September 15, 2022

nt\$0.00	riginal Contract Amou et Change Order Amou urrent Contract Amou	er 15, 2022 Ne			10122-F07 oncrete Strategie			Progress Estimate Nu 37			
By User		Approval Date									
kratkj1	15, Generated and Approved (and should be considered Draft) at the Project Office Level by										
HELLET	ent Engineer Level by	September 16, Reviewed and Approved (and should be considered Draft) at the Resident Engineer Level by 2022									
ramses1	rollers Office Level by	Ceptember 19, Reviewed and Approved at the Central Office Controllers Office Level by 022									
t Complete	urrent Contract Amou	% of C	Completion Date	Actual 0	oletion Date	Current Comp	Date	Original Completion			
	39.83%				2022	June 30,		June 30, 2022			
		es	Mileston		tes	t Informational Dat	Contrac				
		for Contract	No Milestones Exist	letion Date	Current Comp	I Completion Date	Original	Date Description			
								Acceptance Date			
				21	February 3, 202	y 3, 2021	February	Awarded Date Februa			
				21	January 22, 202	22, 2021	January	Letting Date Januar			
					March 8, 2021	, 2021	Notice to Proceed Date March 8, 202				
								Work Began Date			

Contract Total Pa	y For Estimate	No. 37						
			This Estimate	This Estimate Previous			ate	
210122-F07	Gross Iter Incentive Disincenti Liquidated	ted Items Pa m Adjustmen ive d Damage ntract Adjustr	ts \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0 \$0 \$0 \$0 \$0 \$0	27,298.23 .00 .00 .00 .00 .00 27,298.23	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00))	
Contract Total Pa	yable This Est	imate:	\$17,589.60		,			
tems Paid This Es	stimate Period							
Project Number	Line Number	Item Code	Item Description	Unit	Unit Price	Current Installed Qty	Current Installed Amount	
J6P3446	0010	6189916	MISC.nighttime work adjustment factor	DLR	\$1.080	13,870	\$14,979.60	
	0030	6189916	MISC.weekend work adjustment factor	MISC.weekend work adjustment factor DLR \$0.900				
Project J6P3446	- Total						\$17,589.60	
Overall - Total							\$17,589.60	
Contract Adjustme	ents This Estim	nate						
No Contract Adjustr _ine Item Adjustm								

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	Locatio	on 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

6P3446		This Estimate	Previous	To Date
P	Posted Item Pay	\$17,589.60	\$827,298.23	\$844,887.83
G	Gross Item Adjustments	\$0.00	\$0.00	\$0.00
	Gross Item Pay	\$17,589.60	\$827,298.23	\$844,887.83
l I I	ncentive	\$0.00	\$0.00	\$0.00
	Disincentive	\$0.00	\$0.00	\$0.00
L	_iquidated Damages	\$0.00	\$0.00	\$0.00
C	Other Contract 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 Q	uantities an	d Value	e are h	acod on	Penort C	operated da	to and ca	n differ	from the	nosted a	mount at the	time the	Ectimate was	Conor	bete	
Note. Fosted Q	uanuues an	u value	s are b	aseu un	itepoit G	enerateu ua	te anu ca			pusieu a	mount at the		Loundle was	S Genera	aleu.	

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	210122-F07 J6P3446 0001 0010 6189916 M				MISC.nighttime work adjustment factor	1,500,000.00	0.00	1,500,000.00	DLR	652,821.15	\$1.08	\$705,046.84
		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	2,900.00	\$0.90	\$2,610.00
		0001	9000	6189916	MISC.Liquidated Damages	0.00			DLR		(\$1.00)	
		0001	9100	6189916	MISC.Additional Items	0.00			DLR	10,648.95	\$1.00	\$10,648.95
		0001	9200	6189902	MISC.High Priority Repair	0.00			EA	3.00	\$2,400.00	\$7,200.00
	Project J	6P3446 - To	tal Value	Posted to	Date as of Report Generated Date							\$844,887.83
210122-F07 Ove	rall - Total	Value Post	ed to Dat	e as of Rep	port Generated Date							\$844,887.83



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 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
0010	6189916	MISC.	9/6/22	9/15/22	300.00	DLR	Work Order #63 WB70@NB270 to WB70 ramp A3752.1cf Polymer Concrete repairs in lane 2.					Work Order #63 WB70@NB270 to WB70 ramp A3752.10 Polymer Concrete repairs in lane 2.
				9/15/22	510.00	DLR	Work Order #64 WB70@270 A0093. 1.7cf polymer concrete repairs in lane 2.					Work Order #64 WB70@270 A0093. 1.7cf polymer concrete repairs in lane 2.
				9/15/22	1,300.00	DLR	Work Order #65 WB70@SB270 to EB70 ramp A3749. Double right lane closure.					Work Order #65 WB70@SB270 to EB70 ramp A3749. Double right lane closure.
				9/15/22	2,430.00	DLR	Work Order #65 WB70@SB270 to EB70 ramp A3749. 8.1cf Polymer Concrete repairs in lane 2.					Work Order #65 WB70@SB270 to EB70 ramp A3749. 8.1cf Polymer Concrete repairs in lane 2.
			9/7/22	9/15/22	1,000.00	DLR	Work Order #64 WB70@270 A0093. Single right lane closure WB70.					Work Order #64 WB70@270 A0093. Single right lane closure WB70.
				9/15/22	1,620.00	DLR	Work Order #64 WB70@270 A0093. 5.4cf Polymer Concrete repairs in lane 3.					Work Order #64 WB70@270 A0093. 5.4cf Polymer Concrete repairs in lane 3.
				9/15/22	1,620.00	DLR	Work Order #65 WB70@SB270 to EB70 ramp A3749. 5.4cf Polymer Concrete repairs in lane 3.					Work Order #65 WB70@SB270 to EB70 ramp A3749. 5.4cf Polymer Concrete repairs in lane 3.
			9/8/22	9/15/22	1,000.00	DLR	Work Order #66 WB64@Bonhomme Creek A1680. Single right lane closure WB64.					Work Order #66 WB64@Bonhomme Creek A1680. Sing right lane closure WB64.
				9/15/22	1,260.00	DLR	Work Order #66 WB64@Bonhomme Creek A1680. 4.2cf Polymer Concrete repairs to deck and approach slab on east end lane 3.					Work Order #66 WB64@Bonhomme Creek A1680. 4.2c Polymer Concrete repairs to deck and approach slab or east end lane 3.
			9/12/22	9/15/22	-2,900.00	DLR	Work Order #62 WB364@64 Barrier Wall. Traffic Control paid for on night time factor, when it should be paid on weekend factor. Subtracting \$2900 on line 0010, and paying \$2900 on line 0030.					Work Order #62 WB364@64 Barrier Wall. Traffic Contro paid for on night time factor, when it should be paid on weekend factor. Subtracting \$2900 on line 0010, and paying \$2900 on line 0030.
				9/15/22	450.00	DLR	Work Order #67 EB64@PoplarStBridge A1501. 1.5cf Polymer Concrete repairs to joint nosing in lane 2&3.					Work Order #67 EB64@PoplarStBridge A1501. 1.5cf Polymer Concrete repairs to joint nosing in lane 2&3.
				9/15/22	900.00	DLR	Work Order #67 EB64@PoplarSt A1501. EB44 to EB64 Ramp closure.					Work Order #67 EB64@PoplarSt A1501. EB44 to EB64 Ramp closure.
				9/15/22	1,300.00	DLR	Work Order #67 EB64@PoplarSt A1501. Double right lane closure.					Work Order #67 EB64@PoplarSt A1501. Double right lane closure.
			9/13/22	9/15/22	720.00	DLR	Work Order #67 EB64 Poplar Approach Bridge A1501. 2.4cf Polymer Concrete repairs to joint nosing.					Work Order #67 EB64 Poplar Approach Bridge A1501. 2.4cf Polymer Concrete repairs to joint nosing.
				9/15/22	1,000.00	DLR	Work Order #67 EB64 Poplar Approach Bridge A1501. Single left lane closure on ramp from EB44 to EB64.					Work Order #67 EB64 Poplar Approach Bridge A1501. Single left lane closure on ramp from EB44 to EB64.
			9/14/22	9/15/22	360.00	DLR	Work Order #67 Poplar Approach Bridge A1501. 1.2cf Polymer Concrete repairs to nosing at armored joint in lane 5 at top of ramp EB44 to EB64.					Work Order #67 Poplar Approach Bridge A1501. 1.2cf Polymer Concrete repairs to nosing at armored joint in lane 5 at top of ramp EB44 to EB64.
				9/15/22	1,000.00	DLR	Work Order #67 Poplar Approach Bridge A1501. Single right lane closed on ramp EB44 to EB64.					Work Order #67 Poplar Approach Bridge A1501. Single right lane closed on ramp EB44 to EB64.
0030	6189916	MISC.	9/12/22	9/15/22	2,900.00	DLR	Work Order #62 364@64 Barrier Wall jobTraffic Control. 2 single lane closures and 1 ramp closure. Erroneously paid for under night time factor.					Work Order #62 364@64 Barrier Wall jobTraffic Control. 2 single lane closures and 1 ramp closure. Erroneously paid for under night time factor.

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



Line Item Adjustments by Estimate

Contract ID:190215-D05

No Data Available