

### Pay Estimate Created Date: September 15, 2020

Progress Estim 39	ate Number	Contract ID 181116-F02 Pay Period StartSeptember 2, 2020 Original Contract Amount   Prime ContractorConcrete Strategies, LLCPay Period End September 15, 2020 Net Change Order Amount   Current Contract Amount Current Contract Amount Current Contract Amount								
Approval Date						By User				
September 15, 2020		Generated and Approved (and should be considered Draft) at the Project Office Level by								
September 16, 2020		Reviewed and Approved (and should be considered Draft) at the Resident Engineer Level by								
September 17, 2020			Re	eviewed and Approved at the Centr	al Office Controllers Office Level by	greggd1				
Original Comp	oletion Date	Current	Completion Date	Actual Completion Date	% of Current Contract Amou	unt Complete				
January 3	1, 2020	Janu	ary 31, 2021	55.39%						

## No Milestones Exist for Contract

					-			T R I	
				This Estimate	Prev	/ious		To Date	
I81116-F02	Gross Incent Disinc Liquida		ments e	\$23,826.40 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0	10 10 10		\$1,149,42 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$1,149,42	
Contract Total	Payable This	Estimate:		\$23,826.40	<b>.</b> ,.	20,001		¢.,,.	
ems Paid This	Estimate Peri	<u>od</u>							
Project Number	Line Number	Item Code		Item Description		Unit	Unit Price	Current Installed Qty	Current Installed Amount
J6P3310	0010	6189916	MISC.NIG FACTOR	HTTIME WORK ADJUSTMENT		DLR	\$1.040	22,910	\$23,826.40
Project J6P33	10 - Total								\$23,826.40
Overall - Total									\$23,826.40
ontract Adjusti	ments This Es	timate							
		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							
J6P3310	FAS- S502(009)	Job Order Contract for bridge repair	Various	VARIOUS	in various locations in St. Louis District							

#### Totals by Job Numbers

J6P3310		This Estimate	Previous	To Date
Posted Iter	n Pay	\$23,826.40	\$1,125,597.28	\$1,149,423.68
Gross Item	Adjustments	\$0.00	\$0.00	\$0.00
	Gross Item Pay	\$23,826.40	\$1,125,597.28	\$1,149,423.68
Incentive		\$0.00	\$0.00	\$0.00
Disincentiv	e	\$0.00	\$0.00	\$0.00
Liquidated	Damages	\$0.00	\$0.00	\$0.00
Other Con	ract 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)

Contract Im.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)
81116-F02	J6P3310	0001	0010	6189916	MISC.NIGHTTIME WORK ADJUSTMENT FACTOR	1,500,000.00	0.00	1,500,000.00	DLR	667,507.25	\$1.04	\$694,207.54
		0001	0020	6189916	MISC.NORMAL WOKR ADJUSTMENT FACTOR	300,000.00	0.00	300,000.00	DLR	420,967.75	\$1.05	\$442,016.14
		0001	0030	6189916	MISC.WEEKEND WORK ADJUSTMENT FACTOR	200,000.00	0.00	200,000.00	DLR	2,200.00	\$1.00	\$2,200.00
		0001	0070	6189916	MISC.Additional Items	0.00	0.00	0.00	DLR	2,200.00	\$1.00	\$2,200.00
		0001	0100	6189902	MISC.High Priority Repair	0.00	0.00	0.00	EA	4.00	\$2,200.00	\$8,800.00
		0001	0200	6189916	MISC.Liquidated Damages	0.00	0.00	0.00	DLR	0.00	(\$1.00)	\$0.00
	Project J	6P3310 - To	tal Value	Posted to	Date as of Report Generated Date							\$1,149,423.68
81116-F02 Ove	rall - Total	Value Post	ed to Dat	e as of Rep	oort Generated Date							\$1,149,423.68



# 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 Date	Quantity Posted	Units	Location	From Station/ Log Mile	Offset/ Distance	To Station/ Log Mile	Offset/ Distance	Comments
0010	0010 6189916 MISC.	MISC.	9/2/20	9/14/20	1,300.00	DLR	Work Order #75 NB Bryan Rd@70 A5045. Double right lane closure.					Work Order #75 NB Bryan Rd@70 A5045. Double right lane closure.
				9/14/20	2,160.00	DLR	Work Order #75 NB Bryan Rd@70 A5045. 54sf Partial Depth Approach Slab repairs >200sf in lanes 2&3, north end.					Work Order #75 NB Bryan Rd@70 A5045. 54sf Partial Depth Approach Slab repairs >200sf in lanes 2&3, north end.
			9/3/20	9/14/20	300.00	DLR	Work Order #75 NB Bryan Rd@70 A5045. 1cf Polymer Concrete on north E-Joint nosing in lane 3.					Work Order #75 NB Bryan Rd@70 A5045. 1cf Polymer Concrete on north E-Joint nosing in lane 3.
				9/14/20	1,300.00	DLR	Work Order #75 NB Bryan Rd@70 A5045. Double right lane closure.					Work Order #75 NB Bryan Rd@70 A5045. Double right lane closure.
				9/14/20	2,120.00	DLR	Work Order #75 NB Bryan Rd@70 A5045. 53sf Concrete Partial Depth Approach Slab >200sf repairs in lane 3, north slab.					Work Order #75 NB Bryan Rd@70 A5045. 53sf Concret Partial Depth Approach Slab >200sf repairs in lane 3, north slab.
			9/9/20	9/14/20	1,300.00	DLR	Work Order #76 EB270@Hanley A6411. Double left lane closure EB 270.					Work Order #76 EB270@Hanley A6411. Double left lan closure EB 270.
				9/14/20	3,040.00	DLR	Work Order #76 EB270@Hanley A6411. 38sf Partial Depth Approach Slab repairs <200sf lane 2, west approach.					Work Order #76 EB270@Hanley A6411. 38sf Partial Depth Approach Slab repairs <200sf lane 2, west approach.
			9/10/20	9/14/20	450.00	DLR	Work Order #76 EB270@Hanley A6411. 1.5cf Polymer Concrete repairs in lane 2, west E-Joint.					Work Order #76 EB270@Hanley A6411. 1.5cf Polymer Concrete repairs in lane 2, west E-Joint.
				9/14/20	1,300.00	DLR	Work Order #76 EB270@Hanley A6411. Double left lane closure.					Work Order #76 EB270@Hanley A6411. Double left lan closure.
				9/14/20	2,080.00	DLR	Work Order #76 EB270@Hanley A6411. 26sf Partial Depth Approach Slab repairs <200sf in lane 1&2.					Work Order #76 EB270@Hanley A6411. 26sf Partial Depth Approach Slab repairs <200sf in lane 1&2.
			9/14/20	9/15/20	1,300.00	DLR	Work Order #77 WB270@Coldwater Creek L0717. Double left lane closure.					Work Order #77 WB270@Coldwater Creek L0717. Double left lane closure.
				9/15/20	3,360.00	DLR	Work Order #77 WB270@Coldwater Creek. 42sf Concrete Partial Depth Approach Slab repairs in lane 2, east and west aproaches, using Fastrac Concrete.					Work Order #77 WB270@Coldwater Creek. 42sf Concrete Partial Depth Approach Slab repairs in lane 2, east and west aproaches, using Fastrac Concrete.
			9/15/20	9/15/20	1,300.00	DLR	Work Order #77 WB270@Coldwater Creek L0717. Double right lane closure.					Work Order #77 WB270@Coldwater Creek L0717. Double right lane closure.
				9/15/20	1,600.00	DLR	Work Order #77 WB270@Coldwater Creek L0717. 20sf Partial Depth Approach Slab repairs <200sf in lanes 3&4.					ork Order #77 WB270@Coldwater Creek L0717. 20sf Partial Depth Approach Slab repairs <200sf in lanes 3&

The information below this line are details from Line Item agency views. No Agency View Details Exist



No Data Available