

Missouri Department of Transportation Contractor's Pay Estimate Summary

Pay Estimate Created Date: September 2, 2025

			D2A Paving & Construction, L	LC	Pay Period Start Pay Period End			Net Change	itract Amoun Order Amour tract Amount	nt \$16	51,800.00 69,515.57 21,315.57
Approval Date										By U	ser
September 2, 2025			Generated and	d App	proved (and should b	e consider	ed Draft) at	t the Project O	ffice Level by		thompp1
September 2, 2025			Reviewed and App	rove	d (and should be cor	sidered D	raft) at the l	Resident Engi	neer Level by		beckc2
September 4, 2025				Re	viewed and Approved	d at the Ce	entral Office	Controllers O	ffice Level by		ramses1
Original Completi	on Date	Current (Completion Date		Actual Completion	Date	%	of Current Co	ontract Amou	int Complet	е
May 2, 2026	6	Ma	ay 2, 2026						72.02%		
	Contr	act Inform	ational Dates					Miles	stones		
Date Description	Original Compl	etion Date	Current Completion D	Date		Date D	escription	Original	Current	Days	Diary
Acceptance Date								Completion Date	Completion Date	Remaining on	Charge Days
Awarded Date	November 8, 202	24	November 8, 2024							Milestone	,
Letting Date	October 18, 2024	4	October 18, 2024			Milestor		November	November	59	
Notice to Proceed Date	December 9, 202	24	December 9, 2024			for Pavi	tion Date ng	1, 2025	2, 2025		
Work Began Date						Comple JSP Q	tion per				

Contract Total Pa	y For Estimate No. 7			
		This Estimate	Previous	To Date
241018-D2A				
	Total Posted Items Pay	\$717,908.16	\$8,371,736.29	\$9,089,644.45
	Gross Item Adjustments	\$45,911.92	\$918,222.95	\$964,134.87
	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	\$155,705.90	\$228,342.24	\$384,048.14
	•		\$9,518,301.48	\$10,437,827.46
Contract Total Pa	yable This Estimate:	\$919,525.98		

Items Paid T	his Estima	<u>ite Period</u>					
Project Number	Line Number	Item Code	Item Description	Unit	Unit Price	Current Installed Qty	Current Installed Amount
J5P3500	0120	4030103	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP125C MIX)	TONS	\$75.510	7,165.790	\$541,088.80
	0131	4071007	TACK COAT - NON-TRACKING	GAL	\$3.225	5,221	\$16,837.73
	0250	6205902A	$6\ \mbox{IN}.$ WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, TYPE L BEADS	LF	\$0.290	58,441	\$16,947.89
	0330	6221001	COLDMILLING BITUMINOUS PAVEMENT FOR REMOVAL OF SURFACING (3 IN. THICK OR LESS)	SQYD	\$1.100	61,388.900	\$67,527.79
	0340	6224010	MODIFIED COLDMILLING (DEPTH TRANSITIONS)	SQYD	\$3.570	3,363	\$12,005.91
	5001	4039901	MISC.ASPHALTIC CONCRETE MIXTURE SP125C REPAIR	LS	\$63,500.040	1	\$63,500.04
Project J5P	3500 - Tota	al					\$717,908.16

Overall - Total \$717,908.16 \$717,908.16

Overall - Total					Ψ111,300.10
Contract Adjustments T	This Estimate				
Project Number	Adj Type	System Generated	Comments	Project Percentage	Amount
J5P3500	Other Contract Adjustment	thompp1	This Superpave adjustment is for 6,000 tons of lot #K mix id SP125 25-1 @ 103.0%	100	\$13,591.80
J5P3500	Other Contract Adjustment	thompp1	This Superpave adjustment is for 6,000 tons of lot #L mix id SP125 25-1 @ 103.0%	100	\$13,591.80
J5P3500	Other Contract Adjustment	thompp1	This Superpave adjustment is for 9,518.22 tons of lot #M mix id SP125 25-1 @ 102.9%	100	\$20,842.90
J5P3500	Other Contract Adjustment	thompp1	This Superpave adjustment is for 6,000 tons of lot #A mix id SP125 25-2 @ 102.7%	100	\$12,232.62

Revision 9/2/2025 Page 1 of 16



Missouri Department of Transportation Contractor's Pay Estimate Summary

Pay Estimate Created Date: September 2, 2025

	gress te Num 7		Contract ID 2410 Prime Contractor Cap	018-D2A ital Paving 8	Construction, LLC	Pay Period Start A Pay Period End S		1, 2025 Net (inal Contract A Change Order ent Contract A	Amount	12,451,800.0\$ \$169,515.5 \$12,621,315.5
Proje	ect Nun	nber	Adj Type		System Generated	Comments	;	Project Per		Amo	ount
J5P3500			Other Contract Adjust	ment thom	прр1	This Superpave adjustment is for 7, tons of lot #B mix io 25-2 @ 103.0%			100		\$16,554.88
J5P3500 Other Contract Adj		Other Contract Adjust	ment thom	npp1	This Superpave BN adjustment is for 6, tons of lot #K mix io 25-1 @ 103.0%	,000		100		\$13,591.80	
J5P3500			Other Contract Adjust	ment thom	npp1	This Superpave BM adjustment is for 6, tons of lot #L mix id SP125 25-1 @ 103	,000 d		100		\$13,591.80
J5P3500			Other Contract Adjust	ment thom	npp1	This Superpave BM adjustment is for 9, tons of lot #M mix is SP125 25-1 @ 103		100		\$21,561.62	
J5P3500			Other Contract Adjust	ment thom	npp1	This Superpave BN adjustment is for 6, tons of lot #A mix io 25-2 @ 103.0%	,000		100		\$13,591.80
J5P3500			Other Contract Adjust	ment thom	npp1	This Superpave BN adjustment is for 7, tons of lot #B mix io 25-2 @ 103.0%	100		\$16,554.8		
roject J	5P350) - Total									\$155,705.90
Overall -		monto T		s are listed	in the Incentive, Disi	ncentive, Liquidated Da	mages or (Other Contract	Adjustments		\$155,705.90
			his Estimate			-					
Project Number	No.	Тур		Adjustmer Type	Other Item Adjustment Type	Com	nments		Adjustment Quantity	Line Item Adjustment Unit Price	Adjustment amount
5P3500	0120		LTIC CONCRETE RE PG 70-22 (SP125C	Material					-325.25000	\$75.51	(\$24,559.63
	0120		LLTIC CONCRETE RE PG 70-22 (SP125C	Material		This adjustment offset generated Material Pa Adjustment (0009) due overridding Payment E	nyment Estir e to user the	mate Item ompp1	325.25000	\$75.51	\$24,559.63
	0120					the current Payment E					
		MIX)	ALTIC CONCRETE RE PG 70-22 (SP125C	Other Item Adjustmen			Estimate. for 7,165.7	'9 tons of			\$5,732.63
	0120	MIX) ASPHA			t Cement Price	the current Payment E This AC adjustment is	Estimate. for 7,165.7 Ac. Mix id \$ Adjustment	79 tons of SP125 25-1.	797.44000	\$0.68	\$5,732.63 \$542.74
		ASPHA MIXTU MIX)	RE PG 70-22 (SP125C	Adjustmen	t Cement Price	the current Payment E This AC adjustment is SP125 @ 4.0% virgin Reference Item Price	Estimate. for 7,165.7 Ac. Mix id \$ Adjustment ied is FUEL Adjustment	79 tons of SP125 25-1. Index	797.44000 598	\$0.68 \$0.68	
	0120	ASPHA MIXTU MIX) ASPHA MIXTU MIX) ASPHA	RE PG 70-22 (SP125C LTIC CONCRETE RE PG 70-22 (SP125C LTIC CONCRETE	Adjustmen	t Cement Price	the current Payment E This AC adjustment is SP125 @ 4.0% virgin Reference Item Price Adjustment Type appli Reference Item Price	Estimate. for 7,165.7 Ac. Mix id \$ Adjustment ied is FUEL Adjustment ied is FUEL Adjustment Adjustment Adjustment	79 tons of SP125 25-1. Index			\$542.74 \$407.00
	0120	MIX) ASPHA MIXTUI MIX) ASPHA MIXTUI MIX) ASPHA MIXTUI MIX) ASPHA	RE PG 70-22 (SP125C LTIC CONCRETE RE PG 70-22 (SP125C LTIC CONCRETE RE PG 70-22 (SP125C LTIC CONCRETE	Adjustmen Price Price	t Cement Price	the current Payment E This AC adjustment is SP125 @ 4.0% virgin Reference Item Price Adjustment Type appli Reference Item Price Adjustment Type appli Reference Item Price Adjustment Type appli	Estimate. for 7,165.7 Ac. Mix id \$ Adjustment ied is FUEL Adjustment	79 tons of SP125 25-1. Index	598	\$0.68	\$542.74
	0120 0120 0120	MIX) ASPHAMIXTUMIX) ASPHAMIXTUMIX) ASPHAMIXTUMIX) ASPHAMIXTUMIX) ASPHAMIXTUMIX)	RE PG 70-22 (SP125C LTIC CONCRETE RE PG 70-22 (SP125C	Adjustmen Price Price	t Cement Price	the current Payment E This AC adjustment is SP125 @ 4.0% virgin Reference Item Price Adjustment Type appli	Estimate. for 7,165.7 Ac. Mix id \$ Adjustment ied is FUEL	19 tons of SP125 25-1. Index Index Index Index	598 1,113.21000	\$0.68 \$0.68	\$542.74 \$407.00 \$757.65 \$485.69
	0120 0120 0120 0120	MIX) ASPHAMIXTUMIX) ASPHAMIXTUMIX) ASPHAMIXTUMIX) ASPHAMIXTUMIX) ASPHAMIXTUMIX) ASPHAMIXTUMIX) ASPHAMIXTUMIX)	RE PG 70-22 (SP125C LITIC CONCRETE RE PG 70-22 (SP125C	Adjustmen Price Price Price	t Cement Price	the current Payment E This AC adjustment is SP125 @ 4.0% virgin. Reference Item Price Adjustment Type appli	Estimate. for 7,165.7 Ac. Mix id \$ Adjustment ied is FUEL	79 tons of SP125 25-1. Index Index Index Index Index Index	598 1,113.21000 713.62000	\$0.68 \$0.68 \$0.68	\$542.74 \$407.00 \$757.65
	0120 0120 0120 0120	MIX) ASPHAMIXTUMIX) ASPHAMIXTUMIX) ASPHAMIXTUMIX) ASPHAMIXTUMIX) ASPHAMIXTUMIX) ASPHAMIXTUMIX) ASPHAMIXTUMIX)	RE PG 70-22 (SP125C LTIC CONCRETE RE PG 70-22 (SP125C	Adjustmen Price Price Price Price	t Cement Price	the current Payment E This AC adjustment is SP125 @ 4.0% virgin. Reference Item Price Adjustment Type appli Reference Item Price Adjustment Type appli	Estimate. for 7,165.7 Ac. Mix id \$ Adjustment ied is FUEL Adjustment ied is FUEL	Index	598 1,113.21000 713.62000 250.08000	\$0.68 \$0.68 \$0.68	\$542.74 \$407.00 \$757.65 \$485.69 \$170.20

Revision 9/2/2025 Page 2 of 16



Missouri Department of Transportation Contractor's Pay Estimate Summary

Pay Estimate Created Date: September 2, 2025

Pro Estimat	gress e Num 7		018-D2A ital Paving & C	onstruction, LLC	Pay Period End September 1, 2025 Net	ginal Contract <i>I</i> Change Order rent Contract <i>I</i>	Amount	\$12,451,800.00 \$169,515.57 \$12,621,315.57	
Project Number	Line No.	Item Description	Adjustment Type	Other Item Adjustment Type	Comments	Adjustment Quantity	Line Item Adjustment Unit Price	Adjustment amount	
J5P3500		MIXTURE PG 70-22 (SP125C MIX)			Adjustment Type applied is FUEL				
	0131	TACK COAT - NON- TRACKING	Overrun			-4,391.80000	\$3.22	(\$14,163.56)	
	0250	6 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, TYPE L BEADS	Other Item Adjustment	Retroreflectivity Adjustment	20% retainage until retroreflectivity has been completed.			(\$2,711.00)	
	0420	MGS GUARDRAIL	Construction Stockpile		Payment Estimate Item Adjustment generated Stockpile Transaction			\$25,002.81	
	0430	MGS BRIDGE APPROACH TRANSITION SECTION (REGULAR/NO CURB)	Construction Stockpile		Payment Estimate Item Adjustment generated Stockpile Transaction			\$12,789.00	
	0440	MGS END ANCHOR	Construction Stockpile		Payment Estimate Item Adjustment generated Stockpile Transaction			\$3,285.00	
	0450	TYPE A CRASHWORTHY END TERMINAL (MASH)	Construction Stockpile		Payment Estimate Item Adjustment generated Stockpile Transaction			\$11,100.00	
Total								\$45,911.92	

Revision 9/2/2025 Page 3 of 16



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					
J5P3500	FAF 54-3(208)	Coldmill, resurface, and guard cable	54	MILLER	on Route 54 from Cole Cou	unty line to Route 242						
Totals b	y Job Nu	ımbers										
J5P3500		I Item Pay Item Adjustme		Item Pay	This Estimate \$717,908.16 \$45,911.92 \$763,820.08	Previous \$8,371,736.29 \$918,222.95 \$9,289,959.24	To Date \$9,089,644.45 \$964,134.87 \$10,053,779.32					
					\$0.00 \$0.00 \$0.00 \$155,705.90	\$0.00 \$0.00 \$0.00 \$228,342.24	\$0.00 \$0.00 \$0.00 \$384,048.14					

Revision 5/29/2025 Page 4 of 16



Missouri Department of Transportation Contractor's Pay Estimate Summary Exceptions

Exceptions (Discrepancies) This Estimate Period

Exceptions / Discrepencies	Explanation	Entered By	Status
Estimate Exception Type: Insufficient Materials: Project J5P3500, Item 4030103, Project Item Line Number 0120, Material Set 403010396, Material 0403SP125CLG - Superpave 12.5 mm, Des C Low Gyros, Acceptance Action Generic AspHigh is insufficient.	Asphalt testing in progress.	thompp1	Overridden
Estimate Exception Type: Item Overrun: Contract 241018-D2A, Contract Project J5P3500, Project Item Line Number 0131, Contract Line Item Number 0131, Item 4071007, Minor Item.	Change Order is in progress.	thompp1	Acknowledged
Estimate Exception Type: Item Overrun: Contract 241018-D2A, Contract Project J5P3500, Project Item Line Number 0090, Contract Line Item Number 0090, Item 4011209, Minor Item.	Change Order is in progress.	thompp1	Acknowledged
Estimate Exception Type: Item Overrun: Contract 241018-D2A, Contract Project J5P3500, Project Item Line Number 0160, Contract Line Item Number 0160, Item 6161025, Minor Item.	Change Order is in progress.	thompp1	Acknowledged

Revision 5/29/2025 Page 5 of 16



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 ID	Project No.	Category	Line No.	Item Code	d on Report Generated date and can differ from the post 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)
241018-	J5P3500	0001	0010	2022010	REMOVAL OF IMPROVEMENTS	1.00	0.00	1.00	LS	0.00	\$14,267.37	\$0.00
02A		0001	0020	2031000	CLASS A EXCAVATION	323.00	0.00	323.00	CUYD	0.00	\$21.06	\$0.00
		0001	0030	2036000	COMPACTING EMBANKMENT	18.00	0.00	18.00	CUYD	0.00	\$272.08	\$0.00
		0001	0040	2071000	LINEAR GRADING CLASS 1	918.90	0.00	918.90	STA	181.50	\$99.78	\$18,110.07
		0001	0050	2152000A	SHAPING SLOPES, CLASS II	919.00	0.00	919.00	100F	0.00	\$47.17	\$0.00
		0001	0060	2153000	SHAPING SLOPES, CLASS III	5.00	0.00	5.00	100F	0.00	\$1,392.45	\$0.00
		0001	0070	3040506	TYPE 5 AGGREGATE FOR BASE (6 IN. THICK)	813.00	0.00	813.00	SQYD	0.00	\$19.34	\$0.00
		0001	0800	3105002	GRAVEL (A) OR CRUSHED STONE (B)	40.00	0.00	40.00	TONS	0.00	\$85.80	\$0.00
		0001	0090	4011209	BITUMINOUS PAVEMENT MIXTURE PG64-22, (BP-1)	4,919.20	357.40	5,276.60	TONS	5,276.60	\$65.78	\$347,094.75
		0001	0100	4019905	MISC.OPTIONAL PAVEMENT - 11" HMA VS 9.5" PCCP	813.00	0.00	813.00	SQYD	0.00	\$96.63	\$0.00
		0001	0110	4019905	MISC.VEGETATIVE BARRIER 3 IN. DEPTH	67,706.40	0.00	67,706.40	SQYD	13,106.60	\$12.35	\$161,866.51
		0001	0120	4030103	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP125C MIX)	95,847.00	812.70	96,659.70	TONS	94,825.25	\$75.51	\$7,160,254.63
		0001	0130	4071005	TACK COAT	92,283.00	-75,394.00	16,889.00	GAL	16,889.00	\$2.58	\$43,573.62
		0001	0131	4071007	TACK COAT - NON-TRACKING	0.00	60,315.20	60,315.20	GAL	64,707.00	\$3.22	\$208,680.08
		0001	0140	4099905	MISC.Surface Sealing Treatment	130,369.90	0.00	130,369.90	SQYD	0.00	\$1.94	\$0.00
		0001	0150	6161005	CONSTRUCTION SIGNS	2,012.00	0.00	2,012.00	SQFT	1,659.00	\$8.00	\$13,272.00
		0001	0160	6161025	CHANNELIZER (TRIM-LINE)	175.00	155.00	330.00	EA	300.00	\$20.00	\$6,000.00
		0001	0170	6161040	FLASHING ARROW PANEL	2.00	0.00	2.00	EA	2.00	\$1,000.00	\$2,000.00
		0001	0180	6161099	CHANGEABLE MESSAGE SIGN WITH COMMUNICATION INTERFACE, CONTRACTOR FURNISHED / RETAINED	5.00	0.00	5.00	EA	5.00	\$2,800.00	\$14,000.00
		0001	0190	6181000	MOBILIZATION	1.00	0.00	1.00	LS	1.00	\$198,193.08	\$198,193.08
		0001	0200	6200015	PREFORMED THERMOPLASTIC PAVEMENT MARKING, 24 IN. WHITE	180.00	0.00	180.00	LF	0.00	\$20.00	\$0.00
		0001	0210	6200021	PREFORMED THERMOPLASTIC PAVEMENT MARKING, LEFT/RIGHT ARROW	18.00	0.00	18.00	EA	0.00	\$280.00	\$0.00
		0001	0220	6200024	PREFORMED THERMOPLASTIC PAVEMENT MARKING, STRAIGHT ARROW PREFORMED THERMOPLASTIC PAVEMENT MARKING,	3.00 4.00	0.00	3.00	EA	0.00	\$250.00 \$450.00	\$0.00
		0001	0240	6200042	COMBINATION STR/LT/RT PREFORMED THERMOPLASTIC PAVEMENT MARKING, 12 IN	220.00	0.00	220.00	EA	0.00	\$65.00	\$0.00
		0001	0250	6205902A	WHITE, YIELD LINE TRIANGLES 6 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING	324,236.00	0.00	324,236.00	LF	58,441.00	\$0.29	\$16,947.89
		0001	0260	6205903A	PAINT, TYPE L BEADS 6 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, TYPE L BEADS	242,522.00	0.00	242,522.00	LF	0.00	\$0.28	\$0.00
		0001	0270	6205906A	12 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, TYPE L BEADS	78.00	0.00	78.00	LF	0.00	\$1.00	\$0.00
		0001	0280	6205906A	12 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, TYPE L BEADS	12,276.00	0.00	12,276.00	LF	0.00	\$1.00	\$0.00
		0001	0290	6206000C	4 IN. WHITE STANDARD WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEADS	7,800.00	0.00	7,800.00	LF	0.00	\$0.50	\$0.00
		0001	0300	6206001C	4 IN. YELLOW STANDARD WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEADS	8,677.00	0.00	8,677.00	LF	0.00	\$0.50	\$0.00
		0001	0310	6209901	MISC.TEMPORARY PAVEMENT MARKING PAINT	1.00	0.00	1.00	LS	0.00	\$0.01	\$0.00
		0001	0320	6209903	MISC.8 IN WHITE HIGH BUILDWATERBOURNE PAVEMENT MARKING PAINT, TYPE L BEADS	1,174.00	0.00	1,174.00	LF	0.00	\$1.00	\$0.00
		0001	0330	6221001	COLDMILLING BITUMINOUS PAVEMENT FOR REMOVAL OF SURFACING (3 IN. THICK OR LESS) MODIFIED COLDMILLING (DEPTH TRANSITIONS)	877,906.00 12,883.00	3,569.00	881,475.00 16,287.00	SQYD	876,862.70 14,448.01	\$1.10 \$3.57	\$964,548.97 \$51,579.40
		0001	0350	6261000A	BITUMINOUS SHOULDER RUMBLE STRIP	3,898.80	0.00	3,898.80	STA	995.16	\$4.31	\$4,289.14
		0001	0360	6274000	CONTRACTOR FURNISHED SURVEYING AND STAKING	1.00	0.00	1.00	LS	0.00	\$9.000.00	\$4,269.14
		0001	0360	8025006	MULCHING	10.50	0.00	1.00	ACRE	0.00	\$9,000.00	\$0.00
		0001	0370	8051000A	SEEDING - COOL SEASON GRASSES	10.50	0.00	10.50	ACRE	0.00	\$2,600.00	\$0.00
		0001	0390	8061005	ROCK DITCH CHECK	2.691.00	0.00	2,691.00	LF	0.00	\$10.50	\$0.00
		0001	0400	8061016	SEDIMENT REMOVAL	78.00	0.00	78.00	CUYD	0.00	\$57.53	\$0.00
		0001	0405	8061017	TEMPORARY SEEDING	1.00	0.00	1.00	ACRE	0.00	\$2,000.00	\$0.00
		0001	0410	8061019	SILT FENCE	35.00	0.00	35.00	LF	0.00	\$3.90	\$0.00
		0010	0420	6061060	MGS GUARDRAIL	1,888.00	0.00	1,888.00	LF	0.00	\$20.82	\$0.00
		0010	0430	6061069	MGS BRIDGE APPROACH TRANSITION SECTION (REGULAR/NO CURB)	7.00	0.00	7.00	EA	0.00	\$3,093.47	\$0.00
		0010	0440	6061080	MGS END ANCHOR	5.00	0.00	5.00	EA	0.00	\$1,293.90	\$0.00
		0010	0450	6063014	TYPE A CRASHWORTHY END TERMINAL (MASH)	6.00	0.00	6.00	EA	0.00	\$2,968.92	\$0.00
		0010	0460	6069902	MISC.CABLE TO GUARDRAIL TRANSITION	17.00	-17.00	0.00	EA	0.00	\$5,214.76	\$0.00
		0010	0470	6069902	MISC.HTGC ANCHOR ASSEMBLY	43.00	17.00	60.00	EA	0.00	\$4,499.16	\$0.00
		0010	0480	6069903	MISC.HIGH TENSION GUARD CABLE	91,909.00	425.00	92,334.00	LF	0.00	\$14.28	\$0.00

Revision 5/29/2025 Page 6 of 16



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 ID	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)
241018-	J5P3500	0040	0490	9031220	PIPE POSTS	50.00	0.00	50.00	LB	0.00	\$24.30	\$0.00
D2A		0040	0500	9031241	BREAKAWAY ASSEMBLY (PERFORATED SQUARE STEEL TUBE)	64.00	-20.00	44.00	EA	0.00	\$304.63	\$0.00
		0040	0510	9031258	7 FT. CHANNEL POST DELINEATOR, WHITE/RED	1.00	0.00	1.00	EA	0.00	\$390.52	\$0.00
		0040	0520	9031280	2.5 IN. PSST POST - 12 GA.	1,024.00	0.00	1,024.00	LF	0.00	\$13.52	\$0.00
		0040	0530	9031285	CONCRETE POST ANCHOR FOR 2.5 IN. PSST 7 GA.	64.00	0.00	64.00	EA	0.00	\$295.95	\$0.00
		0040	0540	9035004A	SH-FLAT SHEET	199.00	0.00	199.00	SQFT	0.00	\$24.04	\$0.00
		0001	5001	4039901	MISC.ASPHALTIC CONCRETE MIXTURE SP125C REPAIR	0.00	1.00	1.00	LS	1.00	\$63,500.04	\$63,500.04
		0040	5002	6161030	TYPE 3 MOVEABLE BARRICADE	0.00	6.00	6.00	EA	0.00	\$262.50	\$0.00
		0010	5003	6069901	MISC.Remove and Replace Existing Guardcable	0.00	1.00	1.00	LS	0.00	\$12,574.40	\$0.00
	Project J	5P3500 - To	tal Value	Posted to D	Date as of Report Generated Date							\$9,273,910.17
241018-D	2A Overal	I - Total Va	lue Poste	ed to Date as	of Report Generated Date							\$9,273,910.17

Revision 5/29/2025 Page 7 of 16



The information below this line is supplemental to the Estimate and is provided for confirmation of detail, location and quantity of work.

Project:	J5P3500												
Line Number	Item Code	Description	DWR Date	DWR Approval Date	Posting Sequence No.	Quantity Posted	Units	Location	From Station/ Log Mile	Offset/ Distance	To Station/ Log Mile	Offset/ Distance	Comments
0120	4030103	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP125C MIX)	8/16/25	8/16/25	1	151.00	TONS	Kent Road crossover and turn lanes.	128.542 WB	Medain	143.139		
				8/16/25	2	132.00	TONS	Frank Road crossovers and turn lanes	127.322 WB	Medain	144.417 EB		
				8/16/25	3	153.00	TONS	Route MM crossover and turn lanes	126.574 WB	Median	145.608 EB		
				8/16/25	4	361.44	TONS	Atchison Road crossover and turn lanes.	125.981 WB	Medain	145.608 EB		
			8/18/25	8/19/25	1	465.00	TONS	Opie Road median x-over	146.518 EB	Median	124.921		
				8/19/25	2	133.00	TONS	AA Median x-over and turn lanes	148.216	Median	WB 123.500		
			8/19/25	9/1/25	1	758.51	TONS	Route 54 west bound to route 242 ramp.	EB 145.009	Rt of	WB 0.336		
										centerline	Ramp 242		
				9/1/25	2			Woodriver Road Intersection	126.638	Shoulder	126.665		
				9/1/25	3	198.65	TONS	54 East Bound Osage River Bridge Road and Right Turn Lane	127.081	Right Shoulder	127.241		
				9/1/25	4	64.61	TONS	EB 54 Isleworth	127.869	Right Shoulder	127.909		
			8/20/25	8/20/25	1	209.00	TONS	Woodriver Road Median Cross over	145.009 WB		145.246 WB		
				8/20/25	2	321.00	TONS	River Road Crossover	144.478 WB	Median	127.212 EB		
				8/20/25	3	183.62	TONS	54 West Bound right turn lane and intersection at River	144.519	Right	144.618		
			8/21/25	8/22/25	1	62.00	TONS	Road. WB Cave Drive	136.041	Shoulder	136.061		
				8/22/25 8/22/25	2		TONS		135.773 145.136		135.802 145.186		
			8/22/25		1	2,830.84			143.130	IXI	143.100		
								Ramp 1 =					
								Ramp 2 = 867.33 tons Ramp 3 = 662.89					
								Ramp 4 = 718.73 tons					
			8/25/25	8/26/25	1	76.00	TONS	Cave Drive Median x-over	135.720 EB	Median	135.991 WB		
				8/26/25	2	118.00	TONS	Private Entrance x-over	134.918 EB	Median	134.967 WB		
				8/26/25	3	105.51	TONS	Cave Drive Additional Paving Beyond Shoulder	135.774	Right			
			8/26/25	8/26/25	1	42.35	TONS	Tollwood Road x-over	138.791 WB	Median			
				8/26/25	2	319.71	TONS	Route v x-over and turn lanes		Median	141.116 WB		
				8/26/25	3	201.03	TONS	Lakeland Road left turn and median x-over.	130.049 EB	Median	141.560 WB		
0131	4071007	TACK COAT - NON-TRACKING	8/16/25	8/16/25	1	698.00	GAL	See line 0330 and 0340	143.139 EB	Median	125.981 WB		
			8/18/25	8/19/25	1	526.00	GAL	Opie Road x-over and turn lanes AA x-over and turn lanes	146.518 EB	Median	123.500 WB		
			8/19/25	0/1/25	1	925.00	GAI	See line 0330 and 0340 for specific measurements. 54 West bound to 242 Ramp, Woodriver Road, Osage	145.009	Pt of	0.336		
			6/19/23	9/1/25		925.00	GAL	River Bridge Road and Isleworth.	WB 54	centerline	Ramp 242		
			8/20/25	8/20/25	1	511.00	GAL	See line 0330 for measurements. Woodriver Road WB left turn and crossover. River Road west and east bound turn lanes and median crossover.					
			8/21/25	8/22/25	1	166.00	GAL	River Road West Bound right turn lane and intersection. WB Cave Drive EB Cave Drive	Various				
			8/22/25	0/00/05		1,748.00	CAL	MM Intersection Route 87 Ramps					
				8/26/25	1			Cave Drive x-over Private Drive x-over					
			8/26/25	8/26/25	1	394.00	GAI	Cave Drive additional beyond shoulder Tollwood Road x-over					
			0/20/23	0/20/23	· ·	334.00	OAL	Route v x-over Lakeland Road x-over					
0250	6205902A	6 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, TYPE L BEADS	8/25/25			29,239.00		Westbound centerline Intermediate 6 inch White (145.245 - 123.094 = 116,957.28') x .25 = 29,239 LF		Centerline			
				8/26/25	2	29,202.00	LF	Eastbound centerline Intermediate 6 inch White (148.761 - 126.638 = 116,809.44) x .25 = 29,202 IF.	126.638	centerline	148.761		
0330	6221001	COLDMILLING BIT. PAVT FOR REM OF SURF.	8/16/25	8/16/25	1	858.00	SQYD		128.542 WB	Median	143.139 EB		
								West Bound Turn Lane Decel 128.582 - 128.608 137.28'x 10' = 152.5 sq.yds.					
								East Bound Left Turn Lane 143.139 - 143.195 295.68' x 8' = 262.8 sq.yds.					
								Kent Road X-Over 143.202 various 255.0 sq.yds. Paid per plan.					
				8/16/25	2	608.90	SQYD	Frank Road Crossover and Turn lanes West Bound Turn Lane	127.322 WB	Median	144.417 EB		
								127.322 - 127.342 105.6' x ((6' + 10') / 2) = 93.9 sq.yds.					
								East Bound Turn lane 144.417 - 144.457					
								180' x ((6' + 16') / 2) = 200.0 sq.yds. Frank Road Crossover					
								144.471 Various = 315.0 sq.yds. Paid per plan.					
				8/16/25	3	1,068.30	SQYD	Route MM Crossover and Turn Lanes	126.574	median	145.114		

Revision 6/5/2025 Page 8 of 16



The information below this line is supplemental to the Estimate and is provided for confirmation of detail, location and quantity of work.

		elow this line is supplemental to the Estimate										
Line Number	Item Code	Description	DWR Date	DWR Approval Date	Posting Sequence No.	Quantity Posted	Units	Location	From Station/ Log Mile	Offset/ Distance	To Station/ Log Mile	Offset/ Comments Distance
0330	6221001	COLDMILLING BIT. PAVT FOR REM OF SURF.	8/16/25					West Bound Turn Lane 128.574 - 128.634 316.8' x (6' + 14') / 2) = 352.0 sq.yds. East Bound Turn Lane 145.114 - 145.136	WB		Wile	
								116.16' x ((4' + 16') / 2) = 129.1 sq.yds. 145.136 - 145.165 153.12' x 16' = 272.2 sq.yds.				
								MM Crossover 145.172 various = 315.0 sq.yds. Pald per plan.				
				8/16/25	4	3,833.50	SQYD	Atchison Road Crossover and Turn Lanes West Bound Turn Lane 125.981 - 126.042 322.08' x ((6' + 13') / 2) = 340.0 sq.yds.	125.981 B	Median	145.608 EB	
								East Bound Turn Lanes 145.608 - 145.679 374.88" x ((2* + 16") / 2) = 374.9 sq.yds. 145.679 - 145.699				
								105.6' x 16' = 187.7 sq.yds. 145.699 - 145.797				
								517.44 x ((16' + 75') / 2) = 2615.9 sq.yds. Atchison Road Crossover 145.800 Various = 315.0 sq.yds. Pald per plan.				
			8/18/25	8/19/25	1	4,689.70	SQYD	Opie road x-over and turn lanes EB 146.518 - 146.563 237.6' x (4' + 16') /2) = 264.0 sq.yds.	146.518 EB	Median	124.921 WB	
								146.563 - 146.630 353.76' x 16' = 628.9 sq.yds.				
								146.630 - 146.709 417.12' x ((16' + 40") /2) = 1297.7 sq.yds.				
								WB 124.921 - 124.949 147.84' x ((6' +16') /2) = 180.7 sq.yds. 124.949 - 124.984				
								48' x ((16' + 28') /2) = 117.3 sq.yds. 124.984 - 125.023 205.92' x 28' = 640.6 sq.yds.				
								125.023 - 125.118 501.6' x 28' = 1560.5 sq.yds.				
				8/19/25	2	1,007.00	SQYD	AA x-over EB 148.216 - 148.273 300.96' x ((4' + 25') / 2)= 484.9 sq.yds.	148.216 EB	Median	123.500 WB	
								148.273 - 148.290 89.76' x 25' = 249.3 sq.yds. WB 123.500 - 123.519				
								100.32° x (16° + 12°) /2) = 100.3 sq.yds. 123.519 - 123.540 110.88° x ((12° + 16°) / 2) = 172.50 sq.yds.				
			8/19/25	9/1/25	1	8,252.40	SQYD	54 west bound to 242 Ramp 145.009 - 145.100	145.009 WB 54	Rt of centerline	0.336 Ramp 242	
								480.48 x ((4' + 16') / 2) = 533.9 sq.yds. 145.100 - 145.140 211.2' x 16' = 375.5 sq.yds.				
								145.140 - 145.180 211.2' x 16' = 375.5 sq.yds.				
								145.246 Var. = 1243.0 sq.yds.				
								Ramp 242 0.024 - 0.216 1014.0' x 25' = 2816.7 sq.yds.				
								0.216 - 0.259 225' x 35' = 875.0 sq.yds.				
								0.259 - 0.306 248.16' x 45' = 1240.8 sq.yds. EXTRA				
				9/1/25	2	740.00	SQYD	0.306 - 0.336 158.4' x 45' = 792.0 sq.yds. Woodriver Road intersection	126.638	Right	126.665	
				9/1/25		1,637.80	SQYD	Paid per plan. 54 East Bound @ Osage River Bridge Road	127.081	Shoulder Right	127.241	
								127.081 - 127.122 216.48' x ((10' + 14') / 2) = 288.6 sq.yds. 127.122 - 127.212 475.2' x 14' = 739.2 sq.yds.		Shoulder		
				9/1/25	4	430 30	SOVD	127.208 - 127.241 Variable Width = 610.0 sq.yds. per plan Eb 54 Isleworth Road	127.869	Pight	127.909	
			8/20/25	8/20/25				54 West Bound X-Over at Woodriver Road		Shoulder	145.246	
								145.009 - 145.100 480.48' x ((4' + 14') / 2) = 480.5 sq.yds. 145.100 - 145.140				
								211.2' x 14' = 328.5 sq.yds. 145.140 - 145.180 211.2' x ((14' + 35') / 2) = 574.9 sq.yds.				
				8/20/25	2	2 500 50	SOVD	145.246 Various Widths = 170.0 sq.yds. Paid per plan. River Road Cross Over	144 479	Median	127.212	
				3120123	2	2,500.00	5410	WB 144.478 - 144.519 216.5' x ((4' + 14') / 2) = 216.5 sq.yds.	WB	wouldli	EB	
								144.519 - 144.559 211.2' X ((10' +16') / 2) = 305.1 sq.yds.				
								144.559 - 144.611 274.6' x 16' = 488.2 sq.yds. 144.621 Various Widths = 535.0 sq.yds Paid per plan				
								,,,				

Revision 6/5/2025 Page 9 of 16



The information below this line is supplemental to the Estimate and is provided for confirmation of detail, location and quantity of work.

Line	Item	Description	DWR	DWR	Posting	Quantity		Location and quantity of work.	From	Offset/	To	Offset/	Comments
Number	Code	Description	Date	Approval Date	Sequence No.	Posted	Offics	Location	Station/ Log	Distance	Station/ Log	Distance	Comments
0330	6221001	COLDMILLING BIT. PAVT FOR REM OF SURF.	8/20/25					EB 127.081 - 127.122	Mile		Mile		
								216.48' x ((4' + 14') / 2) = 216.5 sq.yds.					
								127.122 - 127.212 475.2' x 14' = 739.2 sq.yds.					
				8/20/25	3			River Road Right Turn and Intersection.					
				8/20/25	4	1,507.80	SQYD	54 West Bound at River Road 144.519 - 144.530	144.519	Right Shoulder	144.530		
								58.08' x ((8' + 15') / 2) = 79.2 sq.yds.					
								144.530 - 144.602 380.16' x = 15' = 633.6 sq.yds.					
								144.618 Various = 795.0 sq.yds. Paid per plan					
			8/21/25	8/22/25	1	262.90	SQYD	54 West Bound Cave Drive	136.041	Right	136.061		
								136.041 - 136.061 EXTRA 105.6' x 8' + 93.9 sq.yds.		Shoulder			
								136.041 - 136.061					
				8/22/25	2	413.80	SQYD	Var. Width = 169.0 sq.yds. Paid per plan 54 EB Cave Drive	135.773	Right	135.802		
								135.720 - 135.772		Shoulder			
								275.58' x ((10' + 20") / 2) = 228.8 sq.yds. 135.720 - 135.772					
				8/22/25		007.00	COVE	Various widths = 185.0 sq.yds.	445 400	District	145.186		
				8/22/25	3	997.00	SQYD	54 East Bound Route MM 145.136 - 145.156	145.136	Shoulder	145.186		
								((10' + 16') / 2) x 105.6' = 152.5 sq.yds.					
								145.156 - 145.165 47.52' x 16' = 84.5 sq.yds.					
								145.165 - 145.186 Various Widths = 760.0 sq.yds. Paid per plan.					
			8/22/25	8/26/25	1	5,949.70	SQYD	Route 87 Interchange Ramp 1 East Bound 54 On Ramp	0.014	EB	140.000		
								0.014 - 0.162 781.44' x 36' = 3125.8 sq.yds.					
								139.676 -					
								Various width Gore = 300.0 sq.yds. Paid per plan. 139.694 - 139.702					
								42.24' x 18' = 84.5 sq.yds.					
								139.754 - 139.955 1061.28' x 18' = 2122.6 sq.yds.					
								139.955 - 140.000 ((10' + 8') /2) x 237.6' = 316.8 sq.yds.					
				8/26/25	2	6,517.20	SQYD	Ramp 2 - 87 Interchange 54 West Bound to 87	131.700	WB	0.274		
								131.700 - 131.744 232.32' x ((8' + 14') / 2) = 283.9 sq.yds.					
								131.744 - 131.823 417.12' x 14' = 648.9 sq.yds.					
								131.839					
								Various width Gore = 956.0 sq.yds. Paid per plan 0.055 - 0.250					
								1029.6' x 36' = 4118.4 sq.yds.					
								0.250 - 0.274 125' x various width = 510.0 sq.yds. Paid per plan					
				8/26/25	3	5,472.30	SQYD	Ramp 3 - 54 East Bound 87 Interchange	139.375	EB	0.251		
								139.375 - 139.413 200/64' x ((8' + 16') / 2) = 267.5 sq.yds.					
								139.413 - 139.486 385.44' x 16' = 685.2 sq.yds.					
								139.510					
								Various widths Gore = 454.0 sq.yds. Paid per plan 0.020 - 0.251					
				010010#			001/0	1219.68' x 30' = 4065.6 sq.yds.			100 100		
				8/26/25	4	6,840.60	SQYD	Ramp 4 - 87 Interchange West Bound 54 0.015 - 0.039	0.015	WB	132.470		
								125' x various = 645.0 sq.yds. Paid per plan					
								0.039 - 0.220 955.7' x 36' = 3822.8 sq.yds.					
								132.301 Various width Gore = 648.0 sq.yds. Paid per plan					
								132.320 - 132.400 422.4' x 18' = 844.8 sq.yds.					
								132.400 - 132.470					
								369.6' x ((8' + 16') / 2) = 492.8 sq.yds.					
								EXTRA 0.015 - 0.093 411.84' x 8' = 366.1 sq.yds.					
								0.093 - 0.102					
			8/25/25	8/26/25	1	587.80	SQYD	47.52' x ((8 / 2) /9) = 21.1 sq.yds. EXTRA	135.784	East			
								Cave Drive between 54 and Midway Road Additional milling beyond 54 shoulder.		Bound			
								Left Radius ((8' + 0') / 2) x 22') /9 = 9.8 sq.yds.					
								((8 + 0) / 2) x 22) /9 = 9.8 sq.yds. ((22' + 18') / 2) x 40 = 88.9 sq.yds.					
								((18' + 0') /2) x 50' = 50.0 sq.yds.					
								Right Wing (28' x 18') = 56.0 sq.yds.					
								(18' + 0') /2) x 66' = 66.0 sq.yds.					
								Center 77' x 29' = 248.1 sq.yds.					
								23' x 27' = 69.0 sq.yds.					
				8/26/25	2	912.20	SQYD	912.2 sq.yds. Cave Drive Median x-over	135.720 EB	Median	135.991 WB		
								EB Lt. turn 135.720 - 135.772					
								274.56' x ((4' + 12') /2) = 244.1 sq.yds.					

Revision 6/5/2025 Page 10 of 16



The information below this line is supplemental to the Estimate and is provided for confirmation of detail, location and quantity of work.

Line	Item	Description	DWR	DWR	Posting	Quantity	Units	Location	From	Offset/	To	Offset/	Comments
Number	Code		Date	Approval Date	Sequence No.	Posted			Station/ Log	Distance	Station/ Log	Distance	
									Mile		Mile		
0330	6221001	COLDMILLING BIT. PAVT FOR REM OF SURF.	8/25/25					138.782 Variable = 200.0 sq.yds. Paid per plan					
								West bound Lt. turn lane					
								135.991 - 136.035 232.32' x ((4' + 16') /2) = 258.1 sq.yds.					
								136.050 variable = 210.0 sq.yds. Paid per plan					
				8/26/25	3	806.10	SQYD	Private Drive x-over		Median	136.806		
								EB Lt. Turn 134.918 - 134.953	EB		WB		
								184.8' x ((4' + 12') / 2) = 164.3 sq.yds.					
								134.967 variable = 185.0 sq.yds. Paid per plan					
								West Bound Lt. turn lane 136.806 - 136.866 316.8' x ((4' + 14') / 2) = 316.8 sq.yds.					
								136.872 Variable = 140.0 sq.yds. Paid per plan					
			8/26/25	8/26/25	1	182 00	SOYD	Tollwood Road Median x-over	138 791	Median			
								Various widths Paid per plan	WB				
				8/26/25	2	2,081.50	SQYD	Route V x-over and turn lanes East Bound	130.478 EB	median	141.116 WB		
								130.478 - 130.504 137.28' x ((4' + 16') / 2) = 152.5 sq.yds.	LD		WD		
								130.504 - 130.524					
								105.6' x 16' = 187.7 sq.yds.					
								West Bound 141.116 - 141.135					
								141.0' x ((4' + 16') / 2) = 141.0 sq.yds.					
								141.135 - 141.216 427.68' x 14' = 665.3 sq.yds.					
								141.230 Variable 935.0 sq.yds. Paid per plan					
				8/26/25	3	1,668.70	SQYD	Lakeland Road Left Turn and x-over East Bound	130.049 EB	Medain	141.560 WB		
								130.049 - 130.076 142.56' x ((4' + 16') / 2) = 158.4 sq.yds.					
								130.076 - 130.157					
								427.68' x 16' = 760.32 sq.yds.					
								West Bound 141.560					
0340	6224010	MODIFIED COLDMILLING (DEPTH TRANSITIONS)	8/16/25	9/16/2F	1	305.00	SOVD	x-over variable width = 750.0 sq.yds. Paid per plan. Kent Road Crossover	128.616	Madian			
0340	0224010	MODII ILD COLDINIELING (DEFTIT TRANSITIONS)	0/10/25		'	383.00	SUID	various Width. Paid per plan.	120.010	WEUIdii			
				8/16/25	2	365.00	SQYD	Frank Road median Crossover various Width. Paid per plan.	127.349	Median			
				8/16/25	3	322.00	SQYD	Route MM Crossover. various Width. Paid per plan.	126.645	Median			
				8/16/25	4	240.00	SQYD	Atchison Road Crossover various Width. Paid per plan.	126.040	Median			
			8/18/25	8/19/25	1	1,255.00	SQYD	Opie Road x-over Various widths	146.717	Median			
								Paid per plan					
				8/19/25	2	786.00	SQYD	AA X-Over Various widths Paid per plan.	123.548	Median			
5001	4039901	MISC.	8/18/25	8/19/25	1	1.00	LS	Shoulder Repair on west bound median shoulder	123.811	Median	124.002		

The information below this line are details for Construction Signs (if applicable).

No Data Available

Revision 6/5/2025 Page 11 of 16



Line Item Adjustments by Estimate

Contract ID: 241018-D2A

Project	Line	Description	Adjustment Type	Other Adjustment Type	Est. Number	Created Date	Created By	Amount	Remarks			
J5P3500	0090	BIT. PAVEMENT MIXTURE	Other Item Adjustment	ACAD	4	Jul 16, 2025	thompp1	\$45.90	This adjustment is for 57.37 tons of SP-125 used in lieu of BP-1.			
		PG64-22 (BP-1)			6	Aug 16, 2025	thompp1	\$3,757.85	This AC adjustment is for 5,219.23 tons of BP-1 @ 3.6% Virgin AC.			
				ACAD - Tota	al			\$3,803.75				
			Other Item A	djustment - T	otal			\$3,803.75				
			Overrun	Overrun	6	Aug 16, 2025	SYSTEM	(\$21,453.48)	Reference Item Price Adjustment Index Adjustment Type applied is FUEL			
				Overrun - T	otal			(\$21,453.48)				
			Overrun - To	tal				(\$21,453.48)				
			Price FUEL		4	Jul 16, 2025	SYSTEM	\$27.81	Reference Item Price Adjustment Index Adjustment Type applied is FUEL			
					6	Aug 16, 2025	SYSTEM	\$3,552.21	Reference Item Price Adjustment Index Adjustment Type applied is FUEL			
				- Total				\$3,580.02				
			Price FUEL -	Total				\$3,580.02				
	0090 -	Total						(\$14,069.71)				
	0120	ASPHALTIC CONCRETE MIXTURE PG	Material		3	Jun 30, 2025	SYSTEM	(\$66,958.49)				
		70-22 (SP125C MIX)			3	Jun 30, 2025	SYSTEM	\$66,958.49	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0009) due to user thompp1 overridding Payment Estimate Exception 1 on the current Payment Estimate.			
					4	Jul 16, 2025	SYSTEM	(\$399,271.21)				
					4	Jul 16, 2025	SYSTEM	\$399,271.21	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0009) due to user thompp1 overridding Payment Estimate Exception 1 on the current Payment Estimate.			
					5	Aug 3, 2025	SYSTEM	(\$336,841.80)				
									5	Aug 3, 2025	SYSTEM	\$336,841.80
					6	Aug 16, 2025	SYSTEM	(\$163,060.82)				
					6	Aug 18, 2025	SYSTEM	\$163,060.82	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0014) due to user thompp1 overridding Payment Estimate Exception 1 on the current Payment Estimate.			
					7	Sep 2, 2025	SYSTEM	(\$24,559.63)				
					7	Sep 2, 2025	SYSTEM	\$24,559.63	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0009) due to user thompp1 overridding Payment Estimate Exception 1 on the current Payment Estimate.			
				- Total				\$0.00				
			Material - To					\$0.00				
			Other Item Adjustment	ACAD	3	Jun 30, 2025	thompp1	\$15,109.40	This adjustment is for 18,886.75 tons of SP125 laid in the second estimate period of June 2025.			
					4	Jul 16, 2025	thompp1	\$13,120.73	This adjustment is for 16400.91 tons of SP125.			
					5	Aug 3, 2025	thompp1	\$19,964.94	This adjustment is for 24,956.18 tons of mix SP125 25-1.			
					5	Aug 3, 2025	thompp1	\$8,173.64	This adjustment is for 10,217.05 tons of mix SP125 25-2.			
					6	Aug 16, 2025	thompp1	\$11,286.87	This AC adjustment is for 14,108.59 tons of SP125 @ 4.0% Virgin AC. Mix ID SP125 25-1			
					6	Aug 16, 2025	thompp1	\$2,471.98	This AC adjustment is for 3,089.98 tons of SP125 @ 4.0% Virgin AC. Mix ID SP125 25-2.			
					7	Sep 2, 2025	thompp1	\$5,732.63	This AC adjustment is for 7,165.79 tons of SP125 @ 4.0% virgin Ac. Mix id SP125 25-1.			
				ACAD - Tota	al			\$75,860.19				
			Other Item A	djustment - T	otal			\$75,860.19				
			Price FUEL		3	Jun 30, 2025	SYSTEM	(\$12,478.09)	Reference Item Price Adjustment Index Adjustment Type applied is FUEL			



Line Item Adjustments by Estimate

Contract ID: 241018-D2A

Duoiset	Lina	Description	Adiustosant	Other	Est.	Created	Created	Amount	Remarks
Project	Line	Description	Adjustment Type	Adjustment	Number	Date	By	Amount	Remains
IEDOEOO	0400	A O DUAL TIO	Deine FUEL	Туре	4	1.140	OVOTEM	#7.040.05	Defended have Drive Adjustment Index Adjustment Time and find in EUC
J5P3500	0120	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP125C MIX)	Price FUEL		4	Jul 16, 2025	SYSTEM	\$7,949.85	Reference Item Price Adjustment Index Adjustment Type applied is FUEL
					5	Aug 3, 2025	SYSTEM	\$17,049.16	Reference Item Price Adjustment Index Adjustment Type applied is FUEL
					6	Aug 16, 2025	SYSTEM	\$11,705.34	Reference Item Price Adjustment Index Adjustment Type applied is FUEL
						7	Sep 2, 2025	SYSTEM	\$4,877.04
				- Total				\$29,103.30	
			Price FUEL -	· Total				\$29,103.30	
	0120 -	- Total						\$104,963.49	
	0130	TACK COAT	Material		3	Jun 30, 2025	SYSTEM	(\$40,284.12)	
					3	Jun 30, 2025	SYSTEM	\$40,284.12	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0010) due to user thompp1 overridding Payment Estimate Exception 2 on the current Payment Estimate.
				- Total				\$0.00	
			Material - To					\$0.00	
	0130	- Total						\$0.00	
		TACK COAT -	Overrun	Overrun	7	Sep 2,	SYSTEM	(\$14,163.56)	
		NON-TRACKING				2025		(+ : :, : = : =)	
				Overrun - T	otal			(\$14,163.56)	
			Overrun - To	tal				(\$14,163.56)	
	0131	- Total						(\$14,163.56)	
	0160	CHANNELIZER (TRIM-LINE)	Overrun	Overrun	4	Jul 16, 2025	SYSTEM	(\$2,500.00)	
				Overrun - T	otal			(\$2,500.00)	
			Overrun - To	tal				(\$2,500.00)	
		- Total						(\$2,500.00)	
	0250	6 IN. WHITE HIGH BUILD WATERBORNE	Other Item Adjustment	REFL	7	Sep 2, 2025	thompp1	(\$2,711.00)	20% retainage until retroreflectivity has been completed.
		PAVEMENT MARKING		REFL - Tota	d			(\$2,711.00)	
		PAINT, TYPE L BEADS	Other Item A	djustment - 1	otal			(\$2,711.00)	
	0250	- Total						(\$2,711.00)	
	0420	MGS GUARDRAIL	Construction Stockpile		7	Sep 2, 2025	SYSTEM	\$25,002.81	Payment Estimate Item Adjustment generated Stockpile Transaction
			STMI	- Total				\$25,002.81	
			Construction	n Stockpile S	ΓMI - Total			\$25,002.81	
	0420	- Total						\$25,002.81	
	0430	MGS BRIDGE APP. TRANS	Construction Stockpile		7	Sep 2, 2025	SYSTEM	\$12,789.00	Payment Estimate Item Adjustment generated Stockpile Transaction
		SEC (REG/NO CURB)	STMI	- Total				\$12,789.00	
			Construction	n Stockpile S	ΓMI - Total			\$12,789.00	
	0430	- Total						\$12,789.00	
	0440	MGS END ANCHOR	Construction Stockpile STMI		7	Sep 2, 2025	SYSTEM	\$3,285.00	Payment Estimate Item Adjustment generated Stockpile Transaction
				- Total				\$3,285.00	
								\$3,285.00	
			Construction	n Stockpile S	TMI - Total				
	0440	- Total	Construction	n Stockpile S				\$3,285.00	
	0440 - 0450	TYPE A CRASHWORTHY END TERMINAL	Construction Stockpile STMI		ГМI - Total	Sep 2, 2025	SYSTEM	\$3,285.00 \$11,100.00	Payment Estimate Item Adjustment generated Stockpile Transaction
		TYPE A CRASHWORTHY	Construction Stockpile STMI	- Total	7	Sep 2, 2025	SYSTEM	\$3,285.00 \$11,100.00 \$11,100.00	Payment Estimate Item Adjustment generated Stockpile Transaction
	0450	TYPE A CRASHWORTHY END TERMINAL (MASH)	Construction Stockpile STMI		7	Sep 2, 2025	SYSTEM	\$3,285.00 \$11,100.00 \$11,100.00 \$11,100.00	Payment Estimate Item Adjustment generated Stockpile Transaction
	0450	TYPE A CRASHWORTHY END TERMINAL	Construction Stockpile STMI	- Total	7	Sep 2, 2025	SYSTEM	\$3,285.00 \$11,100.00 \$11,100.00	Payment Estimate Item Adjustment generated Stockpile Transaction Payment Estimate Item Adjustment generated Stockpile Transaction

Sep 5, 2025



Line Item Adjustments by Estimate

Contract ID: 241018-D2A

Project	Line	Description	Adjustment Type	Other Adjustment Type	Est. Number	Created Date	Created By	Amount	Remarks
J5P3500	0470	GUARDRAIL	Stockpile			2025			
	ITEM		STMI	- Total				\$77,760.00	
			Construction	Stockpile S1	MI - Total			\$77,760.00	
	0470 -	Total						\$77,760.00	
	0480 MISC. GUARDRAIL		Construction Stockpile STMI	pile		Aug 3, 2025	SYSTEM	\$762,678.84	Payment Estimate Item Adjustment generated Stockpile Transaction
		ITEM	STIVII	- Total				\$762,678.84	
			Construction	Stockpile S1	MI - Total			\$762,678.84	
	0480 -	Total						\$762,678.84	
J5P3500 -	Total							\$964,134.87	
Overall -	Total							\$964,134.87	



Contract Adjustments for Contract - 241018-D2A

Estimate Number	Project	Adjustment Type	Other Adjustment Type	Adjustment Amount	Adjustment Percentage by Project	Created Date	Created By	Comments
5	J5P3500	Other Contract Adjustment	BMD	\$81,550.80	100	August 3, 2025	thompp1	This BMD adjustment is for the following lots: Lot A \$13,591.80 @ 103% Pay Lot B \$13,591.80 @ 103% Pay Lot C \$13,591.80 @ 103% Pay Lot D \$13,591.80 @ 103% Pay Lot E \$13,591.80 @ 103% Pay Lot F \$13,591.80 @ 103% Pay Total Bonus \$81,550.80
		Other Contract Adjustment	SPAD	\$54,820.26	100	August 3, 2025	thompp1	This adjustment is for Super Pave Bonus payments for the following lots: Lot A -\$13138.74 Payment ② 97.1% Payment Lot B \$13591.80 Payment ② 103% Payment Lot C \$13591.80 Payment ② 103% Payment Lot D \$13591.80 Payment ② 103% Payment Lot E \$13591.80 Payment ② 103% Payment Lot E \$13591.80 Payment ② 103% Payment Lot F \$13591.80 Payment ③ 103% Payment
5 - Total				\$136,371.06				\$54,820.26
6	J5P3500	Other Contract Adjustment	BMD	\$13,591.80	100	August 16, 2025	thompp1	This BMD adjustment is for Lot H @ 103.0 % Pay
		Other Contract Adjustment	BMD	\$13,591.80	100	August 16, 2025	thompp1	This BMD adjustment is for Lot I @ 103.0 % Pay
		Other Contract Adjustment	BMD	\$13,591.80	100	August 16, 2025	thompp1	This BMD adjustment is for Lot J @ 103.0 % Pay
		Other Contract Adjustment	BMD	\$13,591.80	100	August 16, 2025	thompp1	This BMD adjustment is for Lot G.
		Other Contract Adjustment	SPAD	\$10,420.38	100	August 16, 2025	thompp1	This adjustment is for Lot J @ 102.3 % Pay
		Other Contract Adjustment	SPAD	\$13,591.80	100	August 16, 2025	thompp1	This adjustment is for Lot G @ 103.0 % Pay
		Other Contract Adjustment	SPAD	\$13,591.80	100	August 16, 2025	thompp1	This adjustment is for Lot I @ 103.0 % Pay
6 - Total				\$91,971.18				
7	J5P3500	Other Contract Adjustment	BMD	\$13,591.80	100	September 2, 2025	thompp1	This Superpave BMD adjustment is for 6,000 tons of lot #K mix id SP125 25-1 @ 103.0%
		Other Contract Adjustment	BMD	\$13,591.80	100	September 2, 2025	thompp1	This Superpave BMD adjustment is for 6,000 tons of lot #L mix id SP125 25-1 @ 103.0%
		Other Contract Adjustment	BMD	\$13,591.80	100	September 2, 2025	thompp1	This Superpave BMD adjustment is for 6,000 tons of lot #A mix id SP125 25-2 @ 103.0%
		Other Contract Adjustment	BMD	\$16,554.88	100	September 2, 2025	thompp1	This Superpave BMD adjustment is for 7,308.03 tons of lot #B mix id SP125 25-2 @ 103.0%
		Other Contract Adjustment	BMD	\$21,561.62	100	September 2, 2025	thompp1	This Superpave BMD adjustment is for 9,518.22 tons of lot #M mix id SP125 25-1 @ 103.0%

Revision 5/29/2025 Page 15 of 16



Contract Adjustments for Contract - 241018-D2A

Estimate Number	Project	Adjustment Type	Other Adjustment Type	Adjustment Amount	Adjustment Percentage by Project	Created Date	Created By	Comments
7	J5P3500	Other Contract Adjustment	SPAD	\$12,232.62	100	September 2, 2025	thompp1	This Superpave adjustment is for 6,000 tons of lot #A mix id SP125 25-2 @ 102.7%
		Other Contract Adjustment	SPAD	\$13,591.80	100	September 2, 2025	thompp1	This Superpave adjustment is for 6,000 tons of lot #K mix id SP125 25-1 @ 103.0%
		Other Contract Adjustment	SPAD	\$13,591.80	100	September 2, 2025	thompp1	This Superpave adjustment is for 6,000 tons of lot #L mix id SP125 25-1 @ 103.0%
		Other Contract Adjustment	SPAD	\$16,554.88	100	September 2, 2025	thompp1	This Superpave adjustment is for 7,308.03 tons of lot #B mix id SP125 25-2 @ 103.0%
		Other Contract Adjustment	SPAD	\$20,842.90	100	September 2, 2025	thompp1	This Superpave adjustment is for 9,518.22 tons of lot #M mix id SP125 25-1 @ 102.9%
7 - Total				\$155,705.90				
Overall - To	tal			\$384,048.14				

Revision 5/29/2025 Page 16 of 16