

#### **Missouri Department of Transportation Contractor's Pay Estimate Summary**

Pay Estimate Created Date: September 5, 2023

Progress 26	gress Estimate Number 26  Contract ID 220318-F04  Prime N.B. West Contractin Contractor Company			Pay Period Start <sup>g</sup> Pay Period End	August 16, 2023 September 1, 2023	Original Contract Amount Net Change Order Amount Current Contract Amo	\$2,973,000.00 \$0.00 <b>unt</b> \$2,973,000.00	
Approval Date							By User	
September 5, 2023	Generated and Approved (and should be considered Draft) at the Project Office Level by							
September 5, 2023	Reviewed and Approved (and should be considered Draft) at the Resident Engineer Level by							
September 6, 2023	Reviewed and Approved at the Central Office Controllers Office Level by							
Original Comp	letion Date	Current	Completion Date	Actual Completion Da	ate % of	Current Contract Amou	int Complete	
May 30, 2	2023	М	ay 30, 2023			78.10%		

	Milestones		
Date Description	Original Completion Date	<b>Current Completion Date</b>	No Milestones Exist for Contract
Acceptance Date			
Awarded Date	April 6, 2022	April 6, 2022	
Letting Date	March 18, 2022	March 18, 2022	
Notice to Proceed Date	May 2, 2022	May 2, 2022	
Open to Traffic Date			
Work Began Date			

Contract Total Pay For Estimate No. 26									
		This Estimate	Previous	To Date					
220318-F04									
	Total Posted Items Pay	\$0.00	\$2,322,029.60	\$2,322,029.60					
	Gross Item Adjustments	\$0.00	\$55,557.91	\$55,557.91					
	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	\$0.00	\$0.00	\$0.00					
			\$2,377,587.51	\$2,377,587.51					
<b>Contract Total Pa</b>	yable This Estimate:	\$0.00							
Items Paid This Es	stimate Period								

No Data Available

**Contract Adjustments This Estimate** 

No Contract Adjustments Exist on Contract Line Item Adjustments This Estimate

No Data Available

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#### 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								
J6P3455	FAS- S503(036)	Job Order Contract for asphalt pavement repair	Various	VARIOUS	in St Louis City, St Louis, St Charles, Franklin, and Jefferson Counties								
Γotals by J	Job Number	s											
J6P3455					This Estimate	Previous	To Date						
	Posted Item Pay Gross Item Adjustments				\$0.00 \$0.00	\$2,322,029.60 \$55,557.91	\$2,322,029.60 \$55,557.91						
			Gross It	em Pay	\$0.00	\$2,377,587.51	\$2,377,587.51						
	Incenti	ve			\$0.00	\$0.00	\$0.00						
	Disince				\$0.00	\$0.00	\$0.00						
		ated Damages			\$0.00	\$0.00	\$0.00						
	Other (	Contract Adjus	tments		\$0.00	\$0.00	\$0.00						

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# Missouri Department of Transportation Contractor's Pay Estimate Summary Exceptions

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

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# 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 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-F04	J6P3455	0001	0010	6189916	MISC.nighttime work adjustment	1,800,000.00	0.00	1,800,000.00	DLR	1,302,661.37	\$1.24	\$1,621,813.41
		0001	0020	6189916	MISC.normal work adjustment	600,000.00	0.00	600,000.00	DLR	573,947.71	\$1.22	\$700,216.21
		0001	9000	6189916	MISC.Liquidated Damages	0.00			DLR		(\$1.00)	
		0001	9100	6189916	MISC.Additional Items	0.00			DLR		\$1.00	
	Project J6P3455 - Total Value Posted to Date as of Report Generated Date									\$2,322,029.61		
220318-F04 Ove	rall - Total	Value Post	ed to Dat	e as of Rep	port Generated Date							\$2,322,029.61

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# 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.

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

No Data Available

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### Line Item Adjustments by Estimate

Contract ID: 220318-F04

	Line	Description	Adjustment Type	Other Adjustment	Est. Number	Created Date	Created By	Amount	Remarks
P3455	0010	MISC.	Other Item	Type	3	Sep 16,	sweetm2	\$10,863.33	ACA = index difference (748.75-557.5) x 1262.26 tons x 4.5% VAC
			Adjustment		3	2022 Sep 16,	sweetm2	\$3,396.15	WO#6- ACA = index difference (755-557.5) x 399.9 tons x 4.3% VAC
						2022		, , , , , , , ,	( ,
					3	Sep 16, 2022	sweetm2	\$1,626.48	WO#7- ACA=index difference (755-557.5) x 191.52 tons x 4.3 vac%
					7	Nov 16, 2022	sweetm2	\$7,124.29	WO# 11 ACA 7124.29 = index difference (755-557.5) x 736.17 tons x 4.9% vac
					7	Nov 16, 2022	sweetm2	\$563.73	WO# 9 ACA 563.73 = index difference (755-557.5) x 67.96 tons x 4.2% vac
					8	Dec 1, 2022	sweetm2	\$16,047.39	WO# 13- D St. Charles ACA= index difference (683.75-557.5) x 2956 tons x 4.3 vac
					8	Dec 1, 2022	sweetm2	\$2,550.72	WO# 14- D&Z ACA= index difference (755-557.5) x 300.35 tons x 4.3% VAC
					8	Dec 1, 2022	sweetm2	\$15,257.03	WO# 15 - Z St. Charles ACA = index difference (755-557.5) x 1796.53 tons x 4.3% vac
					8	Dec 1, 2022	sweetm2	\$13,158.53	WO# 16 N St. Charles- October ACA = index difference (755-557.5) x 1549.43 tons x 4.3% vac
					8	Dec 1, 2022	sweetm2	\$3,647.79	WO# 16- N St. Charles Nov. ACA= index difference (683.75-557.5) x 671.94 tons x 4.3% vac
					18	May 2, 2023	sweetm2	\$346.89	WO# 10- AC adjustment= index difference (586.25-557.5) x 287 tons x 4.2 VAC
					23	Jul 17, 2023	sweetm2	\$235.31	WO# 19- 55 SB S of Z ACA = index difference (598.75-557.5) x 132.66 tons x 4.3% VAC
					23	Jul 17, 2023	sweetm2	\$245.84	WO# 20 67 at Joachim Creek ACA = index difference (598.75-557.5) x 138.60 tons x 4.3% VAC
				ACAD - Total				\$75,063.48	
			Other Item	m Adjustment - Total				\$75,063.48	
								ψ1 0,000.40	
			Overrun	Overrun		Aug 16, 2022	sweetm2	\$4,875.29	WO# 3- 44 EB Shoulders in Eureka ACA = Index Difference (748.75-557.5) x 592.83 tons x 4.3 VAC
			Overrun				sweetm2		
			Overrun		1	2022 Aug 16,		\$4,875.29	ACA = Index Difference (748.75-557.5) x 592.83 tons x 4.3 VAC WO#1 ACA
			Overrun - T	Overrun - To	1	2022 Aug 16,		\$4,875.29 \$455.94	ACA = Index Difference (748.75-557.5) x 592.83 tons x 4.3 VAC WO#1 ACA
	0010 -	- Total		Overrun - To	1	2022 Aug 16,		\$4,875.29 \$455.94 \$5,331.23	ACA = Index Difference (748.75-557.5) x 592.83 tons x 4.3 VAC WO#1 ACA
	0010 - 0020	- Total MISC.		Overrun - To	1 1 otal	2022 Aug 16,		\$4,875.29 \$455.94 \$5,331.23 \$5,331.23	ACA = Index Difference (748.75-557.5) x 592.83 tons x 4.3 VAC  WO#1 ACA
			Overrun - T	Overrun Overrun - To	1 1 otal	2022 Aug 16, 2022 Oct 17,	sweetm2	\$4,875.29 \$455.94 \$5,331.23 \$5,331.23 \$80,394.71	ACA = Index Difference (748.75-557.5) x 592.83 tons x 4.3 VAC  WO#1 ACA index difference (728.75-557.5) x 40.96 tons x 6.5 VAC
			Overrun - T	Overrun Overrun - To	1 1 otal	2022 Aug 16, 2022 Oct 17, 2022 Feb 15,	sweetm2	\$4,875.29 \$455.94 \$5,331.23 \$5,331.23 \$80,394.71 \$6,350.79	ACA = Index Difference (748.75-557.5) x 592.83 tons x 4.3 VAC  WO#1 ACA index difference (728.75-557.5) x 40.96 tons x 6.5 VAC  ACA = index difference (755-557.5) x 824.51 tons x 3.9% VAC  WO# 18 Additional repair on T ACA = Index Difference (611.25-557.5) x
			Overrun - T	Overrun Overrun - To	1 1 1 ootal 5 13	2022 Aug 16, 2022 Oct 17, 2022 Feb 15, 2023 Jun 30,	sweetm2 sweetm2	\$4,875.29 \$455.94 \$5,331.23 \$5,331.23 \$80,394.71 \$6,350.79 \$237.33	ACA = Index Difference (748.75-557.5) x 592.83 tons x 4.3 VAC  WO#1 ACA index difference (728.75-557.5) x 40.96 tons x 6.5 VAC  ACA = index difference (755-557.5) x 824.51 tons x 3.9% VAC  WO# 18 Additional repair on T ACA = Index Difference (611.25-557.5) x 105.13 tons x 4.2% VAC  WO# 12 - 44 SOR Stanton AC adjustment
			Overrun - T	Overrun Overrun - To	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2022 Aug 16, 2022 Oct 17, 2022 Feb 15, 2023 Jun 30, 2023 Aug 15,	sweetm2 sweetm2 sweetm2 sweetm2	\$4,875.29 \$455.94 \$5,331.23 \$5,331.23 \$80,394.71 \$6,350.79 \$237.33 \$933.10	ACA = Index Difference (748.75-557.5) x 592.83 tons x 4.3 VAC  WO#1 ACA index difference (728.75-557.5) x 40.96 tons x 6.5 VAC  ACA = index difference (755-557.5) x 824.51 tons x 3.9% VAC  WO# 18 Additional repair on T ACA = Index Difference (611.25-557.5) x 105.13 tons x 4.2% VAC  WO# 12 - 44 SOR Stanton AC adjustment index difference (611.25-557.5) x 403.72 tons x 4.3% VAC  WO# 17 44 NOR sullivan
			Overrun - T	Overrun - Tootal	1 1 1 5 1 3 2 2 2 5 al	2022 Aug 16, 2022 Oct 17, 2022 Feb 15, 2023 Jun 30, 2023 Aug 15,	sweetm2 sweetm2 sweetm2 sweetm2	\$4,875.29 \$455.94 \$5,331.23 \$5,331.23 \$80,394.71 \$6,350.79 \$237.33 \$933.10 \$4,545.05	ACA = Index Difference (748.75-557.5) x 592.83 tons x 4.3 VAC  WO#1 ACA index difference (728.75-557.5) x 40.96 tons x 6.5 VAC  ACA = index difference (755-557.5) x 824.51 tons x 3.9% VAC  WO# 18 Additional repair on T ACA = Index Difference (611.25-557.5) x 105.13 tons x 4.2% VAC  WO# 12 - 44 SOR Stanton AC adjustment index difference (611.25-557.5) x 403.72 tons x 4.3% VAC  WO# 17 44 NOR sullivan
			Overrun - T	Overrun - Total  ACAD  ACAD - Tota	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2022 Aug 16, 2022 Oct 17, 2022 Feb 15, 2023 Jun 30, 2023 Aug 15, 2023	sweetm2 sweetm2 sweetm2 sweetm2 sweetm2	\$4,875.29 \$455.94 \$5,331.23 \$5,331.23 \$80,394.71 \$6,350.79 \$237.33 \$933.10 \$4,545.05 \$12,066.27	ACA = Index Difference (748.75-557.5) x 592.83 tons x 4.3 VAC  WO#1 ACA index difference (728.75-557.5) x 40.96 tons x 6.5 VAC  ACA = index difference (755-557.5) x 824.51 tons x 3.9% VAC  WO# 18 Additional repair on T ACA = Index Difference (611.25-557.5) x 105.13 tons x 4.2% VAC  WO# 12 - 44 SOR Stanton AC adjustment index difference (611.25-557.5) x 403.72 tons x 4.3% VAC  WO# 17 44 NOR sullivan ACA = index difference (611.25-557.5) x 2285.38 tons x 3.7% VAC  WO# 17 - 44 NOR Sullivan Deduct in Lieu of remove and replace for selected pavement areas showing
			Overrun - T Other Item Adjustment	Overrun - Total  ACAD - Total  OTHR	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2022 Aug 16, 2022 Oct 17, 2022 Feb 15, 2023 Jun 30, 2023 Aug 15, 2023	sweetm2 sweetm2 sweetm2 sweetm2 sweetm2	\$4,875.29 \$455.94 \$5,331.23 \$5,331.23 \$80,394.71 \$6,350.79 \$237.33 \$933.10 \$4,545.05 \$12,066.27 (\$56,498.56)	ACA = Index Difference (748.75-557.5) x 592.83 tons x 4.3 VAC  WO#1 ACA index difference (728.75-557.5) x 40.96 tons x 6.5 VAC  ACA = index difference (755-557.5) x 824.51 tons x 3.9% VAC  WO# 18 Additional repair on T ACA = Index Difference (611.25-557.5) x 105.13 tons x 4.2% VAC  WO# 12 - 44 SOR Stanton AC adjustment index difference (611.25-557.5) x 403.72 tons x 4.3% VAC  WO# 17 44 NOR sullivan ACA = index difference (611.25-557.5) x 2285.38 tons x 3.7% VAC  WO# 17 - 44 NOR Sullivan Deduct in Lieu of remove and replace for selected pavement areas showing
			Overrun - T Other Item Adjustment	Overrun - Total  ACAD - Tota  OTHR	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2022 Aug 16, 2022 Oct 17, 2022 Feb 15, 2023 Jun 30, 2023 Aug 15, 2023	sweetm2 sweetm2 sweetm2 sweetm2 sweetm2	\$4,875.29 \$455.94 \$5,331.23 \$5,331.23 \$80,394.71 \$6,350.79 \$237.33 \$933.10 \$4,545.05 \$12,066.27 (\$56,498.56)	ACA = Index Difference (748.75-557.5) x 592.83 tons x 4.3 VAC  WO#1 ACA index difference (728.75-557.5) x 40.96 tons x 6.5 VAC  ACA = index difference (755-557.5) x 824.51 tons x 3.9% VAC  WO# 18 Additional repair on T ACA = Index Difference (611.25-557.5) x 105.13 tons x 4.2% VAC  WO# 12 - 44 SOR Stanton AC adjustment index difference (611.25-557.5) x 403.72 tons x 4.3% VAC  WO# 17 44 NOR sullivan ACA = index difference (611.25-557.5) x 2285.38 tons x 3.7% VAC  WO# 17 - 44 NOR Sullivan Deduct in Lieu of remove and replace for selected pavement areas showing
			Overrun - T Other Item Adjustment Other Item	Overrun - Total  ACAD - Tota  OTHR  OTHR - Tota	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2022 Aug 16, 2022  Oct 17, 2022  Feb 15, 2023  Jun 30, 2023  Aug 15, 2023  Aug 15, 2023	sweetm2 sweetm2 sweetm2 sweetm2 sweetm2	\$4,875.29 \$455.94 \$5,331.23 \$5,331.23 \$80,394.71 \$6,350.79 \$237.33 \$933.10 \$4,545.05 \$12,066.27 (\$56,498.56) (\$56,498.56)	ACA = Index Difference (748.75-557.5) x 592.83 tons x 4.3 VAC  WO#1 ACA index difference (728.75-557.5) x 40.96 tons x 6.5 VAC  ACA = index difference (755-557.5) x 824.51 tons x 3.9% VAC  WO# 18 Additional repair on T ACA = Index Difference (611.25-557.5) x 105.13 tons x 4.2% VAC  WO# 12 - 44 SOR Stanton AC adjustment index difference (611.25-557.5) x 403.72 tons x 4.3% VAC  WO# 17 44 NOR sullivan  ACA = index difference (611.25-557.5) x 2285.38 tons x 3.7% VAC  WO# 17 - 44 NOR Sullivan  Deduct in Lieu of remove and replace for selected pavement areas showing segregation and premature deterioration.
			Overrun - T Other Item Adjustment Other Item	Overrun - Total  ACAD - Tota  OTHR  OTHR - Tota	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2022 Aug 16, 2022  Oct 17, 2022 Feb 15, 2023 Jun 30, 2023  Aug 15, 2023  Aug 16, 2022  Sep 2,	sweetm2 sweetm2 sweetm2 sweetm2 sweetm2	\$4,875.29 \$455.94 \$5,331.23 \$5,331.23 \$80,394.71 \$6,350.79 \$237.33 \$933.10 \$4,545.05 \$12,066.27 (\$56,498.56) (\$56,498.56) (\$44,432.29) \$6,446.13	ACA = Index Difference (748.75-557.5) x 592.83 tons x 4.3 VAC  WO#1 ACA index difference (728.75-557.5) x 40.96 tons x 6.5 VAC  ACA = index difference (755-557.5) x 824.51 tons x 3.9% VAC  WO# 18 Additional repair on T ACA = Index Difference (611.25-557.5) x 105.13 tons x 4.2% VAC  WO# 12 - 44 SOR Stanton AC adjustment index difference (611.25-557.5) x 403.72 tons x 4.3% VAC  WO# 17 44 NOR sullivan  ACA = index difference (611.25-557.5) x 2285.38 tons x 3.7% VAC  WO# 17 - 44 NOR Sullivan  ACA = index difference (611.25-557.5) x 2285.38 tons x 3.7% VAC  WO# 17 - 44 NOR Sullivan  Deduct in Lieu of remove and replace for selected pavement areas showing segregation and premature deterioration.  WO# 2- 67/367 Shoulders North St. Louis County  ACA = index difference (728.75-557.5) x 896.23 tons x 4.2 VAC  WO# 5- 94 in West Alton ACA
			Overrun - T Other Item Adjustment Other Item	Overrun - Total  ACAD - Tota  OTHR  OTHR - Tota  Adjustment -  Overrun	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2022 Aug 16, 2022  Oct 17, 2022 Feb 15, 2023 Jun 30, 2023  Aug 15, 2023  Aug 16, 2022  Sep 2,	sweetm2 sweetm2 sweetm2 sweetm2 sweetm2	\$4,875.29 \$455.94 \$5,331.23 \$5,331.23 \$80,394.71 \$6,350.79 \$237.33 \$933.10 \$4,545.05 \$12,066.27 (\$56,498.56) (\$56,498.56) (\$4,432.29) \$6,446.13 \$13,149.36	ACA = Index Difference (748.75-557.5) x 592.83 tons x 4.3 VAC  WO#1 ACA index difference (728.75-557.5) x 40.96 tons x 6.5 VAC  ACA = index difference (755-557.5) x 824.51 tons x 3.9% VAC  WO# 18 Additional repair on T ACA = Index Difference (611.25-557.5) x 105.13 tons x 4.2% VAC  WO# 12 - 44 SOR Stanton AC adjustment index difference (611.25-557.5) x 403.72 tons x 4.3% VAC  WO# 17 44 NOR sullivan  ACA = index difference (611.25-557.5) x 2285.38 tons x 3.7% VAC  WO# 17 - 44 NOR Sullivan  ACA = index difference (611.25-557.5) x 2285.38 tons x 3.7% VAC  WO# 17 - 44 NOR Sullivan  Deduct in Lieu of remove and replace for selected pavement areas showing segregation and premature deterioration.  WO# 2- 67/367 Shoulders North St. Louis County  ACA = index difference (728.75-557.5) x 896.23 tons x 4.2 VAC  WO# 5- 94 in West Alton ACA
	0020		Overrun - T Other Item Adjustment Other Item Overrun	Overrun - Total  ACAD - Tota  OTHR  OTHR - Tota  Adjustment -  Overrun	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2022 Aug 16, 2022  Oct 17, 2022 Feb 15, 2023 Jun 30, 2023  Aug 15, 2023  Aug 16, 2022  Sep 2,	sweetm2 sweetm2 sweetm2 sweetm2 sweetm2	\$4,875.29 \$455.94 \$5,331.23 \$5,331.23 \$80,394.71 \$6,350.79 \$237.33 \$933.10 \$4,545.05 \$12,066.27 (\$56,498.56) (\$56,498.56) (\$56,498.56) \$6,446.13 \$13,149.36 \$19,595.49	ACA = Index Difference (748.75-557.5) x 592.83 tons x 4.3 VAC  WO#1 ACA index difference (728.75-557.5) x 40.96 tons x 6.5 VAC  ACA = index difference (755-557.5) x 824.51 tons x 3.9% VAC  WO# 18 Additional repair on T ACA = Index Difference (611.25-557.5) x 105.13 tons x 4.2% VAC  WO# 12 - 44 SOR Stanton AC adjustment index difference (611.25-557.5) x 403.72 tons x 4.3% VAC  WO# 17 44 NOR sullivan  ACA = index difference (611.25-557.5) x 2285.38 tons x 3.7% VAC  WO# 17 - 44 NOR Sullivan  Deduct in Lieu of remove and replace for selected pavement areas showing segregation and premature deterioration.  WO# 2- 67/367 Shoulders North St. Louis County  ACA = index difference (728.75-557.5) x 896.23 tons x 4.2 VAC  WO# 5- 94 in West Alton ACA

Sep 7, 2023



### Line Item Adjustments by Estimate

Contract ID: 220318-F04

Project	Line	Description	Adjustment Type	Other Adjustment Type	Est. Number	Created Date	Created By	Amount	Remarks
Overall - Total									

## MoDOT

#### Contract Adjustments for Contract - 220318-F04

There are no contract adjustments to display for this contract.

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