

Pay Estimate Created Date: August 2, 2021

| Progress Estimate N 5 | lumber | Contract ID Prime Contracto | 210319-F05 r Gerstner Electri | | Pay Period Start Pay Period End | | 2021 | Original Contract Amount Net Change Order Amount Current Contract Amount | \$1,327,654.32 \$0.00 \$1,327,654.32 | | |
|--------------------------|---|--------------------------------|----------------------------------|----------|------------------------------------|-------------|---------|--|--|--|--|
| Approval Date | | | | | | | | | By User | | |
| August 2, 2021 | Igust 2, 2021 Generated and Approved (and should be considered Draft) at the Project Office Lev | | | | | | | | | | |
| August 3, 2021 | 1 Reviewed and Approved (and should be considered Draft) at the Resident Engineer Leve | | | | | | | | | | |
| August 4, 2021 | 2021 Reviewed and Approved at the Central Office Controllers Office Leve | | | | | | | | | | |
| Original Completior | Original Completion Date Current Completion Date Actual Completion Date % of Current Contract A | | | | | | | | | | |
| January 28, 202 | 2 | January | 28, 2022 | | | | | 39.44% | | | |
| | Contrac | t Informational Dat | es | | Mile | estones | | | | | |
| Date Description | Original | Completion Date | Current Comple | tion Dat | e No Milestones | Exist for C | Contrac | t | | | |
| Acceptance Date | | | | | | | | | | | |
| Awarded Date | April 7, 2 | 2021 | April 7, 2021 | | | | | | | | |
| Letting Date | March 19 | 9, 2021 | March 19, 2021 | | | | | | | | |
| Notice to Proceed Date | May 10, | 2021 | May 10, 2021 | | | | | | | | |
| Work Began Date | | | | | | | | | | | |

Contract Total Pay For Estimate No. 5

| | | This Estimate | Previous | To Date | |
|------------|----------------------------|---------------|--------------|--------------|--|
| 210319-F05 | | | | | |
| | Total Posted Items Pay | \$76,725.00 | \$446,931.75 | \$523,656.75 | |
| | Gross Item Adjustments | \$0.00 | (\$8,091.00) | (\$8,091.00) | |
| | 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 | |
| | | | \$438,840.75 | \$515,565.75 | |

Contract Total Payable This Estimate: \$76,725.00

Items Paid This Estimate Period

| Project Number | Line Number | Item Code | Item Description | Unit | Unit Price | Current Installed Qty | Current Installed Amount | | | |
|-----------------|-------------|-----------|---|---|-------------|-----------------------|--------------------------|--|--|--|
| J6Q3469 | 0200 | 9109902 | 2 MISC.ITS Pull Box, Class 2 EA \$1,950.000 0.5 | | | | \$975.00 | | | |
| | 0210 | 9109902 | MISC.Modified Type 7 Cabinet | SC.Modified Type 7 Cabinet EA \$3,325.000 6 | | | | | | |
| Project J6Q3469 | - Total | | | | | | \$20,925.00 | | | |
| J6Q3473 | 0350 | 9109902 | MISC.Furnish CCTV Camera & Assembly | EA | \$2,400.000 | 16 | \$38,400.00 | | | |
| | 0360 | 9109902 | MISC.Install CCTV Camera & Assembly | MISC.Install CCTV Camera & Assembly EA \$700.000 16 | | | | | | |
| | 0370 | 9109902 | MISC.Remove CCTV Camera & Assembly | EA | \$200.000 | 16 | \$3,200.00 | | | |
| | 0380 | 9109903 | MISC.CCTV Camera Cable | LF | \$1.250 | 2,400 | \$3,000.00 | | | |
| Project J6Q3473 | - Total | | | | | | \$55,800.00 | | | |
| Overall - Total | \$76,725.00 | | | | | | | | | |

Contract Adjustments This Estimate

| No Contract Adjustments | s Exist on Contract |
|-------------------------|---------------------|
| Line Item Adjustments | This Estimate |

| Project Number | Line No. | Item Description | Adjustment Type | Other Item Adjustment Type | Comments | Adjustment Quantity | Line Item Adjustment Unit Price | Adjustment amount |
|-------------------|-------------|------------------|--------------------|----------------------------------|--|------------------------|---------------------------------------|----------------------|
| J6Q3469 | 0100 | BASE, CONCRETE | Overrun | | Averaged Price Adjustment from this item on all previous payment estimates of '0.00000' is applied (if non-zero). | -3 | \$2,100.00 | (\$6,300.00) |
| | 0100 | BASE, CONCRETE | Material | | | -12 | \$2,100.00 | (\$25,200.00) |
| | 0100 | BASE, CONCRETE | Overrun | | This adjustment offsets the original system- generated Overrun Payment Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity | 3 | \$2,100.00 | \$6,300.00 |



Pay Estimate Created Date: August 2, 2021

| Progre | | imate Number 5 | Contract ID Prime Cont | | 19-F05 tner Electric, I | nc. Pay Period End August 1, 2021 Net Ch | Il Contract A ange Order A t Contract A | Amount \$0. | 327,654.32 00 327,654.32 |
|-------------------|-------------|-------------------|---------------------------|--------------------|----------------------------------|---|---|---------------------------------------|--------------------------------|
| Project Number | Line No. | Item Desc | ription | Adjustment Type | Other Item Adjustment Type | Comments | Adjustment Quantity | Line Item Adjustment Unit Price | Adjustment amount |
| J6Q3469 | | | | | | 12.000; Overrun Quantity Balance 3.00. | | | |
| | 0100 | BASE, | CONCRETE | Material | | This adjustment offsets the original system- generated Material Payment Estimate Item Adjustment (0002) due to user norton1 overridding Payment Estimate Exception 1 on the current Payment Estimate. | 12 | \$2,100.00 | \$25,200.00 |
| Total | | | | | | | | | \$0.00 |



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 | | | | | | | |
| J6Q3469 | FAS S502(75) | ITS improvements | Various | ST LOUIS CITY | at various locations within the St. Louis District | | | | | | | |
| J6Q3473 | FAS S502(76) | ITS improvements | Various | ST LOUIS | at various locations throughout the St. Louis District | | | | | | | |

Totals by Job Numbers

| 03469 | This Estimate | Previous | To Date |
|--|------------------------------|-------------------------------|------------------------|
| Posted Item Pay | \$20,925.00 | \$38,843.00 | \$59,768.00 |
| Gross Item Adjustments | \$0.00 | (\$8,091.00) | (\$8,091.00) |
| Gross Item Pay | \$20,925.00 | \$30,752.00 | \$51,677.00 |
| Incentive | \$0.00 | \$0.00 | \$0.00 |
| Disincentive | \$0.00 | \$0.00 | \$0.00 |
| Liquidated Damages | \$0.00 | \$0.00 | \$0.00 |
| Other Contract Adjustments | \$0.00 | \$0.00 | \$0.00 |
| | | | |
| 13473 | This Estimate | Previous | To Date |
| Posted Item Pay | \$55,800.00 | \$408,088.75 | \$463,888.75 |
| | \$0.00 | \$0.00 | \$0.00 |
| Gross Item Adjustments | ψ0.00 | | |
| Gross Item Adjustments Gross Item Pay | \$55,800.00 | \$408,088.75 | \$463,888.75 |
| | | | \$463,888.75 \$0.00 |
| Gross Item Pay | \$55,800.00 | \$408,088.75 | , |
| Gross Item Pay | \$55,800.00 \$0.00 | \$408,088.75 \$0.00 | \$0.00 |

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 J6Q3469, Item 9109100, Project Item Line Number 0100, Material Set 910910096, Material 0501CCBA - Concrete, Class B w/Air, Acceptance Action Generic 0501CCBA is insufficient. | Materials section is working to resolve a sample record issue for this line item | norton1 | Overridden |
| Estimate Exception Type: Insufficient Materials: Project J6Q3469, Item 9109100, Project Item Line Number 0100, Material Set 910910096, Material 1036RSDFPL42M25 - Reinforcing Steel No. 8/M25 Gr 60/M420 @, Acceptance Action Generic ReSteelBars is insufficient. | Materials section is working to resolve a sample record issue for this line item | norton1 | Overridden |
| Estimate Exception Type: Insufficient Materials: Project J6Q3469, Item 9109100, Project Item Line Number 0100, Material Set 910910096, Material 1036RSDFPL42M13 - Reinforcing Steel No. 4/M13 Gr 60/M420 @, Acceptance Action Generic ReSteelBars is insufficient. | Materials section is working to resolve a sample record issue for this line item | norton1 | Overridden |
| Estimate Exception Type: Item Overrun: Contract 210319-F05, Contract Project J6Q3469, Project Item Line Number 0100, Contract Line Item Number 0100, Item 9109100, Minor Item. | No Remark was entered by Engineer | norton1 | Overridden |
| Estimate Exception Type: Item Overrun: Contract 210319-F05, Contract Project J6Q3469, Project Item Line Number 0280, Contract Line Item Number 0280, Item 9109903, Minor Item. | Change order will be need to correct this quantity. | norton1 | Acknowledged |
| Estimate Exception Type: Item Overrun: Contract 210319-F05, Contract Project J6Q3469, Project Item Line Number 0290, Contract Line Item Number 0290, Item 9109903, Minor Item. | Change order will be needed to correct this quantity. | norton1 | Acknowledged |



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.

| 9-F05 J6Q344 | 69 0001 0001 0050 0050 0050 0050 0050 0050 0050 | 0010 0020 0030 0040 0050 0060 0070 0080 | 6169901 6169902 6181000 9108201 9108202 9108202 9108401 9108401 | MISC. Temporary Traffic Control MISC.NTCIP Changable Message Sign (Contractor Furnish & Retain) MOBILIZATION CABLE, 1 AWG, 1 CONDUCTOR, POWER CABLE, 2 AWG, 1 CONDUCTOR, POWER CABLE, 6 AWG, 1 CONDUCTOR, POWER | 1.00 2.00 1.00 840.00 | 0.00 | 1.00 2.00 1.00 | LS EA | Qty 0.00 0.00 | \$32,000.00 \$1,000.00 | \$0.00 |
|-------------------|---|--|--|---|--------------------------------|------|----------------------|----------|---------------------|---------------------------|---------------------------|
| | 0001 0050 0050 0050 0050 0050 | 0030 0040 0050 0060 0070 0080 | 6181000 9108201 9108202 9108206 9108401 | Retain) MOBILIZATION CABLE, 1 AWG, 1 CONDUCTOR, POWER CABLE, 2 AWG, 1 CONDUCTOR, POWER | 1.00 | | | | 0.00 | \$1,000.00 | \$0.0 |
| | 0050 0050 0050 0050 0050 | 0040 0050 0060 0070 0080 | 9108201 9108202 9108206 9108401 | MOBILIZATION CABLE, 1 AWG, 1 CONDUCTOR, POWER CABLE, 2 AWG, 1 CONDUCTOR, POWER | 840.00 | 0.00 | 1.00 | 1.0 | | | |
| | 0050 0050 0050 0050 0050 | 0050 0060 0070 0080 | 9108202 9108206 9108401 | CABLE, 2 AWG, 1 CONDUCTOR, POWER | | | | LS | 0.00 | \$40,300.82 | \$0.0 |
| | 0050 0050 0050 0050 | 0060 0070 0080 | 9108206 9108401 | | | 0.00 | 840.00 | LF | 0.00 | \$3.75 | \$0.0 |
| | 0050 0050 0050 | 0070 | 9108401 | CABLE, 6 AWG, 1 CONDUCTOR, POWER | 1,810.00 | 0.00 | 1,810.00 | LF | 0.00 | \$3.20 | \$0.0 |
| | 0050 | 0080 | | | 350.00 | 0.00 | 350.00 | LF | 0.00 | \$1.70 | \$0.0 |
| | 0050 | | 9108402 | WIRE, 1 AWG, BARE NEUTRAL | 280.00 | 0.00 | 280.00 | LF | 0.00 | \$2.90 | \$0.0 |
| | | 0090 | | WIRE, 2 AWG, BARE NEUTRAL | 610.00 | 0.00 | 610.00 | LF | 0.00 | \$2.50 | \$0.0 |
| | 0050 | 0000 | 9108406 | WIRE, 6 AWG, BARE NEUTRAL | 120.00 | 0.00 | 120.00 | LF | 0.00 | \$1.20 | \$0.0 |
| | 0000 | 0100 | 9109100 | BASE, CONCRETE | 9.00 | 0.00 | 9.00 | CUYD | 12.00 | \$2,100.00 | \$25,200.0 |
| | 0050 | 0110 | 9109901 | MISC.DMS Training | 1.00 | 0.00 | 1.00 | LS | 0.00 | \$1.00 | \$0.0 |
| | 0050 | 0120 | 9109902 | MISC.Dynamic Message Sign Retrofit | 7.00 | 0.00 | 7.00 | EA | 0.00 | \$88,000.00 | \$0.0 |
| | 0050 | 0130 | 9109902 | MISC.Fiber Optic Fusion Splice | 92.00 | 0.00 | 92.00 | EA | 0.00 | \$62.00 | \$0.0 |
| | 0050 | 0140 | 9109902 | MISC.Fiber Optic Jumper SM | 26.00 | 0.00 | 26.00 | EA | 0.00 | \$30.00 | \$0.0 |
| | 0050 | 0150 | 9109902 | MISC.Fiber Optic Pigtail SM | 26.00 | 0.00 | 26.00 | EA | 0.00 | \$12.00 | \$0.0 |
| | 0050 | 0160 | 9109902 | MISC.Install Communications Equipment | 8.00 | 0.00 | 8.00 | EA | 0.00 | \$480.00 | \$0.0 |
| | 0050 | 0170 | 9109902 | MISC.Install Conduit Into Existing Box | 11.00 | 0.00 | 11.00 | EA | 11.00 | \$225.00 | \$2,475.0 |
| | 0050 | 0180 | 9109902 | MISC.Install IP-Addressable Power Strip | 7.00 | 0.00 | 7.00 | EA | 0.00 | \$100.00 | \$0.0 |
| | 0050 | 0190 | 9109902 | MISC.Intercept Conduit With Pull Box | 1.00 | 0.00 | 1.00 | EA | 1.00 | \$525.00 | \$525.0 |
| | 0050 | 0200 | 9109902 | MISC.ITS Pull Box, Class 2 | 1.00 | 0.00 | 1.00 | EA | 1.00 | \$1,950.00 | \$1,950.0 |
| | 0050 | 0210 | 9109902 | MISC.Modified Type 7 Cabinet | 6.00 | 0.00 | 6.00 | EA | 6.00 | \$3,325.00 | \$19,950.0 |
| | | 0220 | 9109902 | MISC.Rack-Mounted Interconnect Center | 6.00 | 0.00 | 6.00 | EA | 0.00 | \$500.00 | \$0.0 |
| | 0050 | 0220 | 9109902 | MISC.Remove and Salvage Pole-Mounted Cabinet | 5.00 | 0.00 | 5.00 | EA | 0.00 | \$275.00 | \$0.0 |
| | 0050 | 0230 | 9109902 | MISC.Salvage Existing Sign Components | 7.00 | 0.00 | 7.00 | EA | 0.00 | \$300.00 | \$0.0 |
| | 0050 | | | | | | | | | | |
| | 0050 | 0250 | 9109902 | MISC.Sign Structure Base Mesh | 7.00 | 0.00 | 7.00 | EA | 4.00 | \$350.00 | \$1,400.0 |
| | 0050 | 0260 | 9109902 | MISC.Sign Structure Inspection | 7.00 | 0.00 | 7.00 | EA | 0.00 | \$2,700.00 | \$0.0 |
| | 0050 | 0270 | 9109903 | MISC.24-Strand SM Fiber Optic Cable | 204.00 | 0.00 | 204.00 | LF | 0.00 | \$4.00 | \$0.0 |
| | 0050 | 0280 | 9109903 | MISC.Conduit, PVC, Trench, 2" | 172.00 | 0.00 | 172.00 | LF | 254.00 | \$18.00 | \$4,572.0 |
| | 0050 | 0290 | 9109903 | MISC.Conduit, PVC, Trench, 3" | 161.00 | 0.00 | 161.00 | LF | 176.00 | \$21.00 | \$3,696.0 |
| | 0050 | 0300 | 9109903 | MISC.DMS Control Cable | 1,057.00 | 0.00 | 1,057.00 | LF | 0.00 | \$3.50 | \$0.0 |
| | 0050 | 0310 | | MISC.Remove and Reinstall FO Cable | 375.00 | 0.00 | 375.00 | LF | 0.00 | \$4.00 | \$0.0 |
| | 0050 | 0320 | | MISC.Remove and Reinstall Power Cable | 728.00 | 0.00 | 728.00 | LF | 0.00 | \$2.00 | \$0.0 |
| Project J6Q347 | | otal Value 0330 | e Posted to 6169901 | Date as of Report Generated Date MISC.Temporary Traffic Control | 1.00 | 0.00 | 1.00 | LS | 1.00 | \$2,000.00 | \$59,768.0 \$2,000.0 |
| 30Q34 | | | | | | | | | | | |
| | 0001 | 0340 | | | 1.00 | 0.00 | 1.00 | LS | 1.00 | \$8,000.00 | \$8,000.0 |
| | 0050 | 0350 | 9109902 | MISC.Furnish CCTV Camera & Assembly | 150.00 | | 150.00 | EA | 132.00 | \$2,400.00 | |
| | 0050 | 0360 | | MISC.Install CCTV Camera & Assembly | 150.00 | 0.00 | 150.00 | EA | 132.00 | \$700.00 | \$92,400.0 |
| | 0050 | 0370 | | MISC.Remove CCTV Camera & Assembly | 149.00 | 0.00 | 149.00 | EA | 131.00 | \$200.00 | \$26,200.0 |
| | 0050 | 0380 | | MISC.CCTV Camera Cable Date as of Report Generated Date | 18,900.00 | 0.00 | 18,900.00 | LF | 14,791.00 | \$1.25 | \$18,488.7 \$463,888.7 |



Project: J6Q3469

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 | ltem Code | Description | DWR Date | DWR Approval Date | Quantity Posted | Units | Location | From Station/ Log Mile | Offset/ Distance | To Station/ Log Mile | Offset/ Distance | Comments |
|----------------|--------------|-------------|-------------|-------------------------|--------------------|-------|--|---------------------------------|---------------------|-------------------------------|---------------------|---|
| 0200 | 9109902 | MISC. ITS | 7/21/21 | 7/22/21 | 0.50 | EA | \$055\$206.4 | | | | | From DWR entry on 05/25/2021 - Poured pad at EPB 014 site IS055S206.4 Poured in and set concrete for the pull box EPB014 Site IS055S206.4 |
| 0210 | 9109902 | MISC. ITS | 7/21/21 | 7/22/21 | 6.00 | EA | IS0555206.4 I-55 South of Potomac IS064E016.8 I-64 East of Boones Crossing IS070E208.6 I/70 East of Route T-W IS070E228.6 I-70 East of Cave Springs IS070E237.5 I-70 West of Mo 115 IS255W002.6 I-255 West of Koch Road | | | | | Installed Auxiliary Type 7 Cabinets at the following locations: 150555206.4.155 South of Potomac 15064E016.8.146 East of Boones Crossing 15070E206.8.170 East of Route T-W 15070E226.1.170 East of Cave Springs 15070E226.1.170 West of Cave Springs 15070E237.5.170 West of MO 115 15255W002.6.1.255 West of Koch Road |

Project: J6Q3473

| Fioject. | J6Q347 | J | | | | | | | | | | |
|----------------|--------------|-------------|-------------|-------------------------|--------------------|--|--|---------------------------------|---------------------|-------------------------------|---|--|
| Line Number | ltem Code | Description | DWR Date | DWR Approval Date | Quantity Posted | Units | Location | From Station/ Log Mile | Offset/ Distance | To Station/ Log Mile | Offset/ Distance | Comments |
| 0350 | 9109902 | MISC. ITS | 7/26/21 | 7/29/21 | 3.00 | EA | MO180E002.8 MO 180 at Adie MO340W016.6 MO 340 at McKnight-Woodson MO370W011.4 MO 370 at St. Louis Mills | | | | | MO180E002.8 CL Pole SEQ MO 180 at Adie S/N: B8A44F1CE84B (85 Cat5) MO340W166 Sig Post Ext. MO 340 at McKnight- Woodson S/N: B8A44F1CE858 (90 Cat5) MO370W011 4 Sig Post Ext. MO 370 at St. Louis Mills S/N: B8A44F1CE740 (160' Cat5) |
| | | | 7/27/21 | 7/29/21 | 4.00 | EA | US0675023 7 US 67 at Ladue Road US0675025 1 US 67 South of Chaminade US0675025 1 US 67 South of Chaminade M0180E001.7 MO 180 at I-70 EB Ramps RT0ABE003.0 Route AB at Coeur De Ville | | | | | US0675023 7 Camera - 50' US 67 at Ladue Road S/N: B8A44F1CB84 (120' Cat5) US0675025,1 Camera - 50' US 67 South of Chaminade S/N: B8A44F1CB457 (180' Cat5) MO1806001,7 CL Post MO 180 at I-70 EB Ramps S/N: B8A44F1CB4 (300' Cat5) RT0ABE003.0 Sig Post Ext. Route AB at Coeur De Ville S/N: B8A44F1CB474 (60' Cat5) |
| | | 7/28/21 | 7/29/21 | 4.00 | EA | M0030E035.2 M0 30 at New Sugar Creek (Jeff Co) M0100E114.7 M0 100 at McCausland Ave M0100W118.1 40 M0 100 at Vandeventer Ave M0100W107.6 M0 100 at Lindeman | | | | | M0030E035.2 Sig Post Ext. M0 30 at New Sugar Creek (Jeff Co) SNN: B8A44F23BDB8 (185° Cat5) M0100E114.7 Camera - 40° M0100 at McCausland Ave (Wireless) SNN: B8A4F1CEBE5 (290° Cat5) M0100W1181.5 Sig Post Ext. 40° M0100 at Vandeventer Ave (Wireless) SNN: B8A44F23BDC5 (205° Cat5) M0100W107.6 Sig Post Ext. M0 1000 at Lindeman S/N: B8A44F1CEBF7 (175° Cat5) | |
| | | | 7/29/21 | 8/2/21 | 2.00 | EA | IS044W247.0 I-44 Statewide at Route 50 Union IS044W248.9 I-44 E of US 50 | | | | | IS044W247.0 Camera - 50' w/LD I-44 Statewide at Route 50 Union S/N: B8A44F23DAB (60' Cat5) IS044W248.9 Camera - 60' I-44 E of US 50 S/N: B8A44F23DCB (70' Cat5) |
| | | | 7/30/21 | 8/2/21 | 3.00 | EA | RT00NE010.4 Route N at Ronald Reagan - Sommers MO340W002.0 Sig MO 340 at Kehrs Mill Road MO021S035.3 MO 21 at Rte H-Rte N | | | | | RT00NE010.4 CL Post Route N at Ronald Reagan - Sommers SIN: B8A44F1CE6FF (105' Cat5) MO340W002.0 Sig Post Ext. MO 340 at Kehrs Mill Road SIN: B8A44F23BDB1 (215' Cat5) MO21 S035 Sig Post Ext. MO 21 at Rte H-Rte N (Desoto) S/N: B8A44F23BDCA (80' Cat5) |
| 0360 | 9109902 | MISC. ITS | 7/26/21 | 7/29/21 | 3.00 | EA | MO180E002.8 MO 180 at Adie MO340W016.6 MO 340 at McKnight-Woodson MO370W011.4 MO 370 at St. Louis Mills | | | | | MO180E002.8 CL Pole SEQ MO 180 at Adie SIN: B8A44F1CE84B (85 Cat5) MO340W166 Sig Post Ext. MO 340 at McKnight- Woodson S/N: B8A44F1CE858 (90 Cat5) MO370W011.4 Sig Post Ext. MO 370 at St. Louis Mills S1N: B8A44F1CE740 (160 Cat5) |
| | | | 7/27/21 | 7/29/21 | 4.00 | EA | US067S023.7 US 67 at Ladue Road US067S025.1 US 67 South of Chaminade M0180E0017 M0 180 at 1-70 EB Ramps RT0ABE003.0 Route AB at Coeur De Ville | | | | | US067S023.7 Camera - 50' US 67 at Ladue Road S/N: B8A4F1CE854 (120' Cat5) US067S025.1 Camera - 50' US 67 South of Chaminade S/N: B8A4F1CE857 (180' Cat5) MO180E017.7 CL Post M0 180 at 1-70 EB Ramps S/N: B8A4F1CE84A (300' Cat5) RTOABE003.0 Sig Post Ext. Route AB at Coeur De Ville S/N: B8A44F1CE740 (80' Cat5) |
| | | | 7/28/21 | 7/29/21 | 4.00 | EA | M0030E035.2 MO 30 at New Sugar Creek (Jeff Co) M0100E114.7 MO 100 at McCausland Ave M0100W118.1 40' MO 100 at Vandeventer Ave M0100W107.6 MO 100 at Lindeman | | | | | MO303CE35.2 Sig Post Ext. MO 30 at New Sugar Creek. (Jeff Co) SN: BRA4F232BB8 (JBS Cat5) MO100E114.7 Camera - 40° MO100 at McCausland Ave (Wireless) SN: BRA4F1CEEBC (290° Cat5) MO100W118.1 Sig Post Ext. 40° MO 100 at Vandeventer Ave (Wireless) SN: BRA4F2BDS (250° Cat5) MO100W107.6 Sig Post Ext. MO 100 at Lindeman S/N: BRA4F1CEF7 (175° Cat5) |
| | | | 7/29/21 | 8/2/21 | 2.00 | EA | IS044W247.0 I-44 Statewide at Route 50 Union IS044W248.9 I-44 E of US 50 | | | | | IS044W247.0 Camera - 50' w/LD I-44 Statewide at Route 50 Union S/N: B8A44F23DAB (60' Cat5) IS044W248.9 Camera - 60' I-44 E of US 50 S/N: B8A44F23DCB (70' Cat5) |
| | | | 7/30/21 | 8/2/21 | 3.00 | EA | RT00NE010.4 Route N at Ronald Reagan - Sommers MO340W002.0 Sig MO 340 at Kehrs Mill Road MO021S035.3 MO 21 at Rte H-Rte N | | | | | RT00NE010.4 CL Post Route N at Ronald Reagan - Sommers SIN: B8A44F1CE6FF (105' Cat5) MO340W002.0 Sig Post Ext. MO 340 at Kehrs Mill Road SIN: B8A44F23BDBI (215' Cat5) MO0215035.5 Sig Post Ext. MO 21 at Rte H-Rte N (Desoto) S/N: B8A44F23BDCA (80' Cat5) |
| 0370 | 9109902 | MISC. ITS | 7/26/21 | 7/29/21 | 3.00 | EA | MO180E002.8 MO 180 at Adie MO340W016.6 MO 340 at McKnight-Woodson MO370W011.4 MO 370 at St. Louis Mills | | | | | MO180E002.8 CL Pole SEO MO 180 at Adie S/N: B8444F1CE848 (85'Cat5) MO340W016.6 Sig Post Ext. MO 340 at McKnight- Woodson S/N: B8444F1CE585 (90'Cat5) MO370W011 A Sig Post Ext. MO 370 at St. Louis Mills S/N: B8444F1CE740 (160'Cat5) |
| | | | 7/27/21 | 7/29/21 | 4.00 | EA | US0675023.7 US 67 at Ladue Road US0675025.1 US 67 South of Chaminade M0180E001.7 MO 180 at I-70 EB Ramps RT0ABE003.0 Route AB at Coeur De Ville | | | | | US0675023.7 Camera - 50' US 67 at Ladue Road S/N: B8A44F1CB54 (120' Cat5) US0675025.1 Camera - 50' US 67 South of Chaminade S/N: B8A44F1CB457 (180' Cat5) MO1806001.7 CL Post MO 180 at I-70 EB Ramps S/N: B8A44F1CB44 (300' Cat5) RT0AEE003.0 Sig Post Ext. Route AB at Coeur De Ville S/N: B8A44F1CB44 (300' Cat5) |
| | | | | 7/29/21 | 4.00 | | MO3040255.2 MO 30 at New Sugar Creek (Jeff Co) MO100E114.7 MO 100 at McCausland Ave MO100W118.7 40 MO 100 at Vandeventer Ave MO100W107.6 MO 100 at Lindeman | | | | | MO030E035.2 Sig Post Ext. MO 30 at New Sugar Creek (Jeff Co SN: B8A44F23BD88 (185 Cat5) MO100E114.7 Camera - 40 MO 100 at McCausland Ave (Wireless) SN: B8A4F1CE6E5 (290 Cat5) MO100W118.1 Sig Post Ext. 40 MO 100 at Vandeventer Ave (Wireless) SN: B8A44F23BDC5 (205 Cat5) MO100W107.6 Sig Post Ext. MO 100 at Lindeman S/N: B8A44F1CE6F7 (175' Cat5) |
| | | | 7/29/21 | | 2.00 | | IS044W247.0 I-44 Statewide at Route 50 Union IS044W248.9 I-44 E of US 50 | | | | | IS044W247.0 Camera - 50' w/LD I-44 Statewide at Route 50 Union S/N: 88A44F23DAB (60' Cat5) IS044W248.9 Camera - 60' I-44 E of US 50 S/N: 88A44F23DCB (70' Cat5) |
| | | | 7/30/21 | | 3.00 | | RT00NE010.4 Route N at Ronald Reagan - Sommers MO340W002.0 Sig MO 340 at Kehrs Mill Road MO021S035.3 MO 21 at Rte H-Rte N | | | | | RT00NE010.4 CL Post Route N at Ronald Reagan - Sommers SN: B8A44F12E6FF (105 Cat5) MO340W002.0 Sig Post Ext. MO 340 at Kehrs Mill Road SN: B8A44F23BDB1 (215 Cat5) M00213035 Sig Post Ext. MO 21 at Rte H-Rte N (Desoto) SIN: B8A44F23BDCA (80' Cat5) |
| 0380 | 9109903 | MISC. ITS | 7/26/21 | 7/29/21 | 335.00 | LF | MO180E002.8 MO 180 at Adie | | | | | MO180E002.8 CL Pole SEQ MO 180 at Adie S/N: |
| Pavision 4 | 1/1/2020 | | | | | | | | | | | Page 6 o |

Revision 4/1/2020



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 | ltem Code | Description | DWR Date | DWR Approval Date | Quantity Posted | Units | Location | From Station/ Log Mile | Offset/ Distance | To Station/ Log Mile | Offset/ Distance | Comments |
|----------------|--------------|-------------|-------------|-------------------------|--------------------|-------|---|---------------------------------|---------------------|-------------------------------|---------------------|--|
| 0380 91099 | 9109903 | MISC. ITS | | | | | MO340W016.6 MO 340 at McKnight-Woodson MO370W011.4 MO 370 at St. Louis Mills | | | | | B8A44F10E44B (85° Cat5) MO340W016.6 Sig Post Ext. MO 340 at McKnight- Woodson SN: B8A44F10E858 (90° Cat5) MO370W011.4 Sig Post Ext. MO 370 at St. Louis Mills SN: B8A44F10E740 (160° Cat5) |
| | | | 7/27/21 | 7/29/21 | 680.00 | LF | US0675023.7 US 67 at Ladue Road US0675025.1 US 67 South of Chaminade MO180E001.7 MO 180 at I-70 EB Ramps RT0ABE003.0 Route AB at Coeur De Ville | | | | | US0675023 7 Camera - 50' US 67 at Ladue Road SIN: BRA4F1 CIES 41 (20' Cats) US0675025 1 Camera - 50' US 67 South of Chaminade SN: BBA4F1 CIES 7 (18) Cat5) MO180E001 7. CL Post MO 180 at I-70 EB Ramps SIN: BBA4F1 CIES 44 (300' Cat5) RT0ABE003 0.5ig Post Ext. Route AB at Coeur De Ville SN: BBA4F1 CIES 41(5) |
| | | | 7/28/21 | 7/29/21 | 855.00 | LF | MO030F035.2 MO 30 at New Sugar Creek (Jeff Co) MO100E114.7 MO 100 at McCauliand Ave MO100W118.1 40' MO 100 at Vandeventer Ave MO100W107.6 MO 100 at Lindeman | | | | | MO030E035.2 Sig Post Ext. MO.30 a 1 New Sugar Creek (Jeff Co) SN: BRA4F252B0B4 (185° Cati) MO100E114.7 Camera - 40° MO 100 at McCausland Ave (Wireless) SN: BRA4F1CEEBC (290° Cati) MO100W118.1 Sig Post Ext. 40° MO 100 at Vandeventer Ave (Wireless) SN: BRA4F2BD5(205° Cati) MO100W107.6 Sig Fost Ext. MO 100 at Lindeman Si/N: BRA4F1CEF7 (175° Cati) |
| | | | 7/29/21 | 8/2/21 | 130.00 | LF | IS044W247.0 I-44 Statewide at Route 50 Union IS044W248.9 I-44 E of US 50 | | | | | IS044W247.0 Camera - 50' w/LD I-44 Statewide at Route 50 Union S/N: B8A44F23DAB (60' Cat5) IS044W248,9 Camera - 60' I-44 E of US 50 S/N: B8A44F23DCB (70' Cat5) |
| | | | 7/30/21 | 8/2/21 | 400.00 | LF | RT00NE010.4 Route N at Ronald Reagan - Sommers MO340W002.0 Sig MO 340 at Kehrs Mill Road MO021S035.3 MO 21 at Rte H-Rte N | | | | | RT00NE010.4 CL Post Route N at Ronald Reagan - Sommers SN: B8A4F1CE6FF (105 Cat5) M0240W002.0 Sig Post EX: M0340 at Kehrs Mill Road SN: B8A44F23BD81 (215 Cat5) M002190353 Sig Post EX: M021 at Rte H-Rte N (Desoto) SIN: B8A44F23BDCA (80' Cat5) |

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



Line Item Adjustments by Estimate

Contract ID:190621-F01

| Project | Line | Description | Adjustment | Other | Est. | Created | Created | Amount | Remarks |
|---------|------|-------------------|--------------------------|-----------------------------|---|--|--|--|---|
| | LINC | Description | Туре | Adjustment Type | Number | Date | By | Amount | i ternario |
| J6Q3469 | 0100 | BASE, CONCRETE | Material | | 1 | Jun 3, 2021 | SYSTEM | \$25,200.00 | This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0003) due to user norton1 overridding Payment Estimate Exception 1 on the current Payment Estimate. |
| | | | | | 1 | Jun 3, 2021 | SYSTEM | (\$25,200.00) | |
| | | | | | 2 | Jun 16, 2021 | SYSTEM | \$25,200.00 | This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0002) due to user norton1 overridding Payment Estimate Exception 1 on the current Payment Estimate. |
| | | | | | 2 | Jun 16, 2021 | SYSTEM | (\$25,200.00) | |
| | | | | | 3 | Jul 1, 2021 | SYSTEM | \$25,200.00 | This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0002) due to user norton1 overridding Payment Estimate Exception 1 on the current Payment Estimate. |
| | | | | | 3 | Jul 1, 2021 | SYSTEM | (\$25,200.00) | |
| | | | | | 4 | Jul 16, 2021 | SYSTEM | \$25,200.00 | This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0002) due to user norton1 overridding Payment Estimate Exception 1 on the current Payment Estimate. |
| | | | | | 4 | Jul 16, 2021 | SYSTEM | (\$25,200.00) | |
| | | | | | 5 | Aug 2, 2021 | SYSTEM | \$25,200.00 | This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0002) due to user norton1 overridding Payment Estimate Exception 1 on the current Payment Estimate. |
| | | | | | 5 | Aug 2, 2021 | SYSTEM | (\$25,200.00) | |
| | | | | - Total | | | | \$0.00 | |
| | | | Material - To | otal | | | | | |
| | | | Other Item Adjustment | OADJ | 1 | Jun 3, 2021 | norton1 | (\$6,300.00) | While trying to override a materials exception generated by AWP it was discovered that AWP was overriding an Item overrun. When I attempted to correct the item overrun AWP would not allow me to do this and paid for the Item overrun in the estimate. I am making line item adjustment to remove the Item overrun override. |
| | | | | OADJ - Tota | | | | (\$6.200.00) | |
| | | | | OADJ - Tota | 11 | | | (\$6,300.00) | |
| | | | Other Item A | OADJ - Tota Adjustment - | | | | (\$6,300.00) | |
| | | | Other Item A Overrun | | Total | Jun 3, 2021 | SYSTEM | | This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00. |
| | | | | Adjustment - | Total | | SYSTEM | (\$6,300.00) | Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; |
| | | | | Adjustment - | Total 1 | 2021 Jun 3, | | (\$6,300.00) \$6,090.00 | Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00. This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0002) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; |
| | | | | Adjustment - | Total 1 1 | 2021 Jun 3, 2021 Jun 3, | SYSTEM | (\$6,300.00) \$6,090.00 \$210.00 | Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00. This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0002) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; |
| | | | | Adjustment - | Total 1 1 1 1 1 | 2021 Jun 3, 2021 Jun 3, 2021 Jun 16, | SYSTEM | (\$6,300.00) \$6,090.00 \$210.00 (\$6,300.00) | Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00. This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0002) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00. |
| | | | | Adjustment - | Total 1 1 1 1 2 | 2021 Jun 3, 2021 Jun 3, 2021 Jun 16, 2021 Jun 16, | SYSTEM SYSTEM SYSTEM | (\$6,300.00) \$6,090.00 \$210.00 (\$6,300.00) (\$6,300.00) | Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00. This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0002) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00. Averaged Price Adjustment from this item on all previous payment estimates of '0.00000' is applied (if non-zero). This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; |
| | | | | Adjustment - | Total 1 1 1 1 2 2 2 | 2021 Jun 3, 2021 Jun 3, 2021 Jun 16, 2021 Jun 16, 2021 Jun 14, | SYSTEM SYSTEM SYSTEM SYSTEM | (\$6,300.00) \$6,090.00 \$210.00 (\$6,300.00) (\$6,300.00) \$6,300.00 | Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00. This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0002) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00. Averaged Price Adjustment from this item on all previous payment estimates of '0.00000' is applied (if non-zero). This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00. |
| | | | | Adjustment - | Total 1 1 1 2 2 3 3 | 2021 Jun 3, 2021 Jun 3, 2021 Jun 16, 2021 Jun 16, 2021 Jun 1, 2021 Jul 1, 2021 | SYSTEM SYSTEM SYSTEM SYSTEM | (\$6,300.00) \$6,090.00 \$210.00 (\$6,300.00) (\$6,300.00) \$6,300.00 (\$6,300.00) | Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00. This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0002) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00. Averaged Price Adjustment from this item on all previous payment estimates of '0.00000' is applied (if non-zero). This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00. Averaged Price Adjustment from this item on all previous payment estimates of '0.00000' is applied (if non-zero). This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment from this item on all previous payment estimates of '0.00000' is applied (if non-zero). This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment form this item on all previous payment estimates of '0.00000' is applied (if non-zero). |
| | | | | Adjustment - | Total 1 1 2 3 3 | 2021 Jun 3, 2021 Jun 3, 2021 Jun 16, 2021 Jun 16, 2021 Jul 1, 2021 Jul 1, 2021 Jul 1, 2021 | SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM | (\$6,300.00) \$6,090.00 \$210.00 (\$6,300.00) (\$6,300.00) \$6,300.00 \$6,300.00 | Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00. This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0002) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00. Averaged Price Adjustment from this item on all previous payment estimates of '0.00000' is applied (if non-zero). This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (1001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00. Averaged Price Adjustment from this item on all previous payment estimates of '0.00000' is applied (if non-zero). This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment from this item on all previous payment estimates of '0.00000' is applied (if non-zero). This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00. Averaged Price Adjustment from this item on all previous payment estimates of '0.00000' is applied (if non-zero). |



Line Item Adjustments by Estimate

Contract ID:190621-F01

| Project | Line | Description | Adjustment Type | Other Adjustment Type | Est. Number | Created Date | Created By | Amount | Remarks | |
|-----------------|-----------------|-------------------|--------------------|-----------------------------|----------------|-----------------|----------------|--------------|---|--|
| J6Q3469 | 0100 | BASE, CONCRETE | Overrun | Overrun | 5 | Aug 2, 2021 | SYSTEM | \$6,300.00 | This adjustment offsets the original system-generated Overrun Payment Estimate Item Adjustment (0001) overridding Payment Estimate Exception 4 on the current Payment Estimate. Material Insufficiency Quantity 12.000; Overrun Quantity Balance 3.00. | |
| | | | | Overrun - Total | | | | \$0.00 | | |
| | | | Overrun - T | otal | | | | \$0.00 | | |
| | 0100 - | Total | | | | | | (\$6,300.00) | | |
| | 0280 | MISC. ITS | ISC. ITS Overrun | Overrun | 1 | Jun 3, 2021 | SYSTEM | (\$1,476.00) | | |
| | | | | Overrun - Total | | | | (\$1,476.00) | | |
| | | | Overrun - T | otal | | | | (\$1,476.00) | | |
| | 0280 - Total | | | | | | | | | |
| | 0290 |) MISC. ITS | MISC. ITS | Overrun | Overrun | 1 | Jun 3, 2021 | SYSTEM | (\$315.00) | |
| | | | | Overrun - Total | | | | (\$315.00) | | |
| | | | Overrun - T | otal | | | | (\$315.00) | | |
| | 0290 - Total | | | | | | | | | |
| J6Q3469 | J6Q3469 - Total | | | | | | | | | |
| Overall - Total | | | | | | | (\$8,091.00) | | | |