Contract T869.120.502 - Bid Tabulation

| Base Line Item Detail |  |  |  |  | Rencor, lnc. |  | Union Paving and Const. Co., no. |  | Fereiera Construction Company, ne. |  | Sout state, no. |  | IEW Construcion Gioup, Inc |  | Creamersanarai |  |  |  | ${ }^{\text {Catro Constructios Sorp }}$ |  | Agate Constuction Co., Ine. |  | Haines and Kiblemouse, hna. |  | Cisisele Group, In. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hem No. |  | Qtr | UnIT | DESCRIPTITON | Rate | anount | Rate | Amount | Rate | Amount | Rate | ${ }^{\text {amount }}$ | Rate | amount | Rate | ${ }^{\text {amount }}$ | Rate | amount | Rate | Anount | Rate | Amount | Rate | Amount | Rate | ${ }^{\text {amount }}$ |
| 1 | ${ }^{10014 a r}$ |  | Ls. | Constuction Layout | s685,000.00 | S685,00000 | s550.000.00 | S550,00000 | s575.00000 | S575.000.00 | s125,00000 | S125,00000 | 9473,745.800 | S473,745.50 | s200,000.00 | s200.00000 | s600.000.00 | S600.000.00 | S350,000.00 | ss30,000.00 | Sta00.000000 |  |  | $\begin{array}{\|r\|} \hline \$ 244,680.08 \\ \hline \$ 2,369,062.49 \\ \hline \end{array}$ |  | $\$ 800,623.20$ $\$ 2,450,000.00$ |
| 2 | 1010008 |  | L.s. | Mobilizion | S2,000,000.00 | S2,00,000 00 | S2000,00000 | \$2,000,00000 | s2,50,00000 | S2,50,00000 | S22,60,00000 | s2160,00000 | s2, 3 80, 831.00 | S2,38,63100 | S2,100,000 00 | S2,10,00000 | S2250,00000 | S2250,00000 | S2,20,000 00 | ${ }^{\text {s2200,000.00 }}$ | 82, 55,00000 | S2,55,000 00 | ${ }_{\text {S2,36,022 } 49}$ | \$2,369,062.49 | ${ }^{\text {S2,450,00,00 }}$ |  |
| 3 | 6025CH |  | L.s. | Progress Schedule (This is a NO-BID, Lump Sum item for this contract. The Lump Sum price is $\$ 375,000$. Enter a Unit Price of $\$ 375,000$ as your bid for this item.) | 9375.000.00 | 9375,000.00 | 5375,000.00 | \$875,000.00 | 8375,00000 | S375,000.00 | 8375.000.00 | 8375,00.00 | 8375,00.00 | 8375.00000 | 9375.000.00 | s375.000.00 | 8375,000.0 | 9375,000.00 | 877.000.0 | S375.000. | 8775,00.00 | 9375.000.00 | 8375,000.00 | 5375,000.00 | \$375,000 | \$375,00 |
|  | 14 FP 226 |  | L.s. |  | 522,000.00 | s26,000.00 | 526,000.00 | 526,000.00 | 826,000.00 | s26,000.00 | 526,000.00 | s26,000.00 | S26,000.00 | s22,000.00 | s26,00000 | S26,000.00 | S26,000.00 | s26,000.00 | S26,000.00 | s26,00000 | 826,000.00 | S22,000.00 | s26,000.00 | S26,000.00 | S26,000.00 | S26,000.00 |
| 5 | ${ }^{2 \mathrm{AO} 2} \mathrm{CaC}$ |  | L.S. | Cleaing and Gunbing | S885,00000 | s875,00000 | 8296,000000 | s298,000,00 | 81,000.00.00 | 81,000.00.00 | S1,125,00000 | \$1,125,00000 | 8284,769392 | ${ }_{\text {s288,769,32 }}$ | 850,000000 | S50,000000 | S1,200,00000 | S1200,000.00 | S1,164,000.00 | S1,164,000000 | S1200000000 | S1200,000.00 | S403, 615 S, 61 | S003, 615.61 | S675.000.00 | S675,00000 |
| 6 | ${ }^{28022 R E X}$ | 112,304,00 | c.,. |  | s600 | s673,824,00 | s600 | s67, 824,00 | \$1200 | \$1, 377,688, 00 | s11.40 | \$1,280,25650 | s10.52 | \$1,181, 48, 08 | s13,00 | \$1,459,95200 | s7.00 | 8786,128.00 | s10.00 | 51123,000,00 | s1500 | s1, 88.456000 | s50, | s57,.504, 32 | s14,50 | S1,68, 4080.00 |
| 7 | ${ }^{\text {2815sTs }}$ | 36,610.00 | c.r. | Stipiping Topsoll | ${ }^{83} \mathbf{8 3 0}$ | S109,830.00 | S400 | S1466,40.000 | s10.00 | S366,10000 | ${ }^{56.50}$ | S227,965000 | S12.97 | S477,83170 | 81200 | S433,320.00 | S1100 | S402,710.00 | s10.00 | S366,10000 | S15000 | S549,150.00 | \$4.90 | S179,389000 | ${ }_{\text {S15,41 }}$ | ${ }^{\text {S564,1600.10 }}$ |
| ${ }_{8}^{8}$ | ${ }^{20012 \mathrm{EM}}$ | $\xrightarrow{203,29300}$ | $\frac{c . r .}{\text { c. }}$ | Embakknent Common | ss.00 |  | S8.50 | $\frac{51,727990.50}{5043500}$ | S8000 | $\frac{51.1626 .34000}{}$ | S625 |  | $\frac{51230}{5020}$ | S22.50.503900 | $\xrightarrow{\text { s1220 }}$ |  | S7,000 |  | si150 |  | S5000 | S10.016.455.00 | S92160 |  | $\xrightarrow{\frac{510.35}{52160}}$ |  |
| $\stackrel{9}{10}$ |  |  | $\frac{\text { c. }, ~}{\text { c. } \times \text {. }}$ | Embankent. Graie A | ${ }_{\substack{\text { S150.00 } \\ 38000}}$ |  | Stas | S937.15200 | Stan |  | Si8000 |  | ${ }_{\text {S }}^{\text {S20.817 }}$ |  | ¢ | $\frac{81.853,783000}{1812,2000}$ | Stas | $\frac{81,378,36000}{\text { S123,20.00 }}$ | ¢ |  | Stion | ${ }_{\text {s1.71.568.00 }}^{\text {sil2 }}$ |  |  | ${ }_{\substack{\text { s22.60 } \\ \text { s5.42 }}}^{\text {a }}$ |  |
| ${ }^{11}$ | 2 EOLCAL | 2.86500 | c.r. | Coase Aggregate layer | 83000 | ss5,950.00 | sa3, 0 | s123,95,00 | \$4200 | \$120,330.00 | s30.00 | S85,950.0 | 548.96 | S140,270,4, | sio0.00 | 8286,500.00 | s20.00 | s57,300 | S50.00 | S143,250, | siouod | 5286,500.0. | 8129.71 | ${ }_{\text {s37, } 61919.15}$ | 560 | S173,488,20 |
| ${ }^{12}$ | 2 2017 Ex | 5. | c. C . | Foundation Exavation | s19.00 | S107,996000 | S17.00 | S96,68800 | 827.00 | 8153, 4680.00 | 83500 | S108,990.00 |  | S130,67 |  | S284,200 | 825.00 | S142, 100.00 | 825. | ${ }_{\text {sil2 } 2100}$ | S10000 | S568,40 |  | 8218,777.16 |  | ${ }_{5} 512,922,64$ |
| ${ }^{13}$ | 2000001 | 120 | Ton | Riprap and scuur Holes | S8200 | s9,840.00 | s7500 | S9,000.00 | s9000 | S10,800.00 | s6000 | s7,20000 | S3920 | 54,70400 | S6500 | s7,80000 | s60.00 | 87,2000 | s70.00 | S8,40000 | s70.00 | s8,400.0. | 547,57 | S5,70840 | s100.54 | S12,06480 |
| 14 | 2000002 | ${ }^{35}$ | Ton | Riprap Stone Slope <br> Protection, 12" Thick, | \$12500 | \$4,375.00 | 875.00 | s2.26500 | \$8600 | S3,010.00 | 87500 | 52.62500 | S52,43 | ${ }_{51,38505}$ | S50,00 | 51,50.00 | s60.00 | S2,100.00 | s70.00 | \$2,450,00 | S100.00 | s3,500.00 | 548.25 | s1.688,75 | S195.19 | ${ }_{56,83,1.55}$ |
| 15 | 2600005 | 120 | Ton |  | s8200 | 99,840.00 | 875.00 | s9,00000 | s100.0. | S1200000 | s60.0 | s,20000 | 547.50 | s5,700.0 | sa0.00 | s4,800.00 | s60.0. | s7,200.00 | s70.0 | s8,400.0 | 870.0 | s8,000.0. | 5458 | 55.50200 | ร78.33 | 99,39,60 |
| 16 | 2012006 | 460 | Ton |  | s83,00 | 538,100.0. | s75.00 | S34,500.00 | 55700 | 526,220,00 | s60.00 | 527,60000 | 546.94 | 521.59240 | s60,00 | S27,60000 | 350,0 | 523,0000 | 575.00 | 534.500.0 | 50.0 | 532200.0. | 54604 | 522.178 .42 | s117.51 | S54,054,60 |
| 17 | 2012008 | 262 | Ton |  | 976.00 | 9,912 | s75.00 | .650, | s8200 | S2,484 | s85.00 | 22,270. | 546.9 | S12,298 | sa0.00 | 510,480 | s70.00 | 518,30 | s75.00 | 519,650 | sio0.00 | 26.20 | 54273 | 1,99 | 873.68 | 19,304 |
|  |  |  |  | Reprap Sione oith |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2007 | 200 | fon |  |  | 30,7220 | S5.00 |  |  |  | S6000 | , |  |  | \$0000 |  |  |  | 800.00 |  | s100.00 |  |  |  |  |  |
| 19 | ${ }^{26025 E C}$ | ${ }^{33}$ | Ton | Stone, Grade B | ${ }_{\text {s50.00 }}$ | s1, 55000 | s75.00 | S22,75.00 | ${ }^{\text {875.00 }}$ | S22475.00 | s60.00 | s1,980,00 | 500.48 | ${ }_{\text {s1, } 33.884}$ | s5000 | 81.550.00 | s60.00 | 81,980.00 | ${ }^{\text {s50,00 }}$ | s1.650.00 | s70.00 | 822310.0 | ${ }_{553,42}$ | ${ }^{\text {s1,7628 }}$ | S174. | 55,759 |
| 20 | 2400006 | 8300 | LF. |  | 93.00 | S24,800400 | 5600 | \$99,608.00 | 3500 | S41,3a0.00 | 55.25 | 543,007 | 54.93 | 540,76124 | 5500 | 541,3000 | 56.00 | S99,008.00 | s800 | 124 | 83.00 | 22, 8040 | 55.30 | 820.4 | 83.50 | 8.938.00 |
| 21 | 240007 | 11,305.00 | LE. | Heay uty Silit fence, | s3,00 | 5.00 | s600 | 8,83000 | 55.0 | . 25.500 | ${ }_{55} .25$ | 59,351.25 | 54.57 | \$51,663.35 | s4.90 | 39450 | s6.00 | 867830.00 | s8.00 | 590.440,00 | 83.00 | 915,00 | 55.19 | 672.95 | 83,41 | 88.550. |
| 22 | ${ }^{\text {2Hososc }}$ | ${ }_{37}$ | Thiole | Wateing | st00.00 | s14,80000 | S135.00 | 54,99500 | \$115500 | s5,73500 | s1.00 | s37.00 | ${ }_{6171.31}$ | 56,384.47 | s150.00 | s5,550,00 | s50000 | s18,500.00 | stoo.00 | s3,70000 | s100.00 | s3,700.00 | S196.10 | s7,255,70 | s294,31 | s10.889.47 |
| ${ }^{23}$ | 2 2нзтес | 108 | LF. | Fioaing Tubidity Baries | s19,00 | s2, 252.0 | s35.0 | 83,880,00 | 85500 |  | siouos | s10.800,0 | s25.02 | s2,72.2. | s30.00 | ss,200 | 545.0 | s4,800 | s20.0.0 | s2,160.00 | 875.00 | ss,100. | 575.2 | S8,129 |  | 51.645.92 |
| ${ }_{2}^{24}$ | ${ }^{2+000016}$ | 106 | Each | Inet filer Type | s9000 | s9,540.00 | S155000 | S15,50000 | S155000 | $\xrightarrow{\text { S15,500.00 }}$ | si10.000 | S10,600.00 | ${ }_{\text {8179.96 }}^{\text {S2 }}$ | \$19,065.16 | S116000 | S16,960.00 | S175.00 | S18.550.00 | s80.00 | s8,880.00 | S150,00 | S15,900.00 | S153.70 | S16,29220 | ${ }_{\text {s14493, }}$ | \$15,362.58 |
| ${ }^{25}$ | 2 2445TEC | 460 | Ton | Constuction Diveway | S40,00 | S18,400,00 | s5000 | S23,00000 | S5500 | S25,500.00 | S6000 | S27,60000 | S2244 | s10,32240 | s50,00 | S23,000.00 | s40.00 | S18,400,00 | s25.00 | S11,500.00 | S3500 | S16,1,00000 | S31.07 | s14,29220 | 566.60 | S30,636.00 |
| 26 | 2010 Es |  | L.S. |  | S1,000,000.00 | s1,00,000.00 | s700.000.00 | s700.000.00 | \$1224,36200 | \$1,24,3,3200 | s250.000.00 | 8250,00000 | \$1,013,595.80 | st1013,595.80 | s250.000.00 | s250,00000 | s700.000.00 | s700.000.00 | s50,000000 | s500,000.00 | s400,00000 | sa00,000.00 | \$1, 44,5655.92 | 51,345,359,92 | S1,43,962.18 | S1,438.962.28 |
| ${ }^{27}$ | ${ }^{20101588}$ | ${ }^{\text {3,311.00 }}$ | c. C . | Subbase | ${ }^{528.00}$ | S927.080.00 | 83500 | 8115,855,00 | S3900 | S129,129000 | S2900 | S96,019000 | ${ }_{533.34}$ | S110,388,74 | s4500 | S1488995000 | s40000 | 8132,440.00 | S3200 | S105.95200 | 83500 | \$115.83500 | 838.99 | S129.095 89 | 934.61 | s114,593.71 |
| ${ }^{28}$ | ${ }^{20225 s c}$ | 14,977.00 | LF. | Saweutitig | ${ }^{8125}$ | s18,7212.25 | S200 | s22,954,00 | S200 | S22,954,00 | s100 | s14,977.00 | s4.42 | S66,198,34 | s12.5 | s18,7212.25 | S0.60 | s8,96620 | s12.25 | ${ }_{\text {s18,721.25 }}$ | s100 | s14,977.00 | s3.71 | S55,564,67 | ${ }_{\text {s113 }}$ | S16,924.01 |
| 29 | 2 200003 |  | L.s. | (vitaior and Movement | s6,000.00 | s6,00 | 9,000.00 | s19,000.00 | 528,550,00 | . 350.00 | 550,000.00 | 0.00.00 | 146,293, | S146, 233.14 | 815,000.00 | \$15,00 | 8275,000.00 | s275,000.00 | \$32,000.00 | 22000.0 | \$25,500.00 | 825,000.00 | s20,24600 | S20,24600 | 2,617.44 | \$12,617.44 |
| 30 | 2n00006 | 1.486,00 | c.r. |  | s900 | \$13,374.00 | s10.00 | 514,86000 | 510.00 | 50.00 | S6.50 | S9.65900 | ${ }_{56,9}$ | 33.54 | ${ }_{\text {S3200 }}$ | 947,55200 | s10.00 | 86000 | 200 | ,4.860.00 | 15.00 | 22900 | 99,70 | S14,414,20 | 0.11 | 883,46 |
| 31 | 2 200007 | 6,70000 | s.r. | ${ }_{\text {a }}^{\text {Acid.radueding Sols }}$ | 81.50 | s10.050 | 51.50 | S10,0 | 83.00 | s20,100 | \$1.50 | s10.050.00 | \$2.06 | s13,00200 | 85.50 | s36,850,00 | 50.20 | 1,34000 | s0.50 | ${ }^{* 3,350}$ | s0.01 | s67.00 | 30.61 | 84,087,00 | 96 | 13,12200 |
| 32 | 2n00009 |  | Each |  | \$500.00 | 54,000.0 | s26500 | 22120.0 | st.000.00 | 88.0000 | S250.00 | 5200000 | s663.14 | 5.505 | s800.00 | s6,000.00 | s200.00 | 51.600 | s550.00 | S4400000 | s1.00 | ss.00 | 518.0 | (2.54400 | 6.00 | 288, |
| ${ }^{33}$ | 3006AB | 4.47200 | s.r. |  | 56.00 | s26,83200 | 86.0 | s26,83200 | 88.00 | 935,77600 | s6.50 | S29,068.00 | 57.47 | s33,405, 84 | 87.50 | s33,540,00 | 86.0 | s26,83200 | s900 | S40,24800 | s600 | S26,83200 | 87.26 | 832,66,72 | 6.18 | S27,636.96 |
| 34 | зA007ABC | 104,145.00 | s.r. |  | s7.00 | 729,0 | 55.75 | ¢599,83,75 | s7.00 | 872,9015.00 | 56.90 | 871, 600.50 | 38.28 | S758,175.60 | s6.00 | 862,877.00 | ${ }_{5650}$ | .94250 | s9.50 | 999,37.50 | s600 | 780.00 | S6.68 | 99.688.60] | ${ }_{35} 56$ | 58.27 |
| ${ }^{35}$ | заов ${ }^{\text {ac }}$ | 19,62200 | s.r. |  | S8.00 | \$156,976,00 | 87.50 | S1477,165,00 | 99.0 | \$176,598,00 | s8.35 | S168844370 | 59.32 | s122877,04 | 88.00 | \$156,97600 | 88.00 | \$156,976,00 | s10.50 | 5206,31200 | s700 | \$137,354,00 | 88.53 | 5167,375,66 | s8.03 | 8157,564,66 |
| ${ }^{36}$ | Звв44MA | 666 | s. r . |  | 540.00 | s26.64000 | S45.00 | s29,970.00 | \$3200 | s21.31200 | 540.00 | s26.64000 | ${ }^{933.16}$ | 522,084,56 | s40.00 | s22.64000 | 83500 | 523,310.00 | 831.0 | 520.646.00 | s30.0 | s19,980.00 | \$31.48 | ${ }^{820.956 .}$ | s51.59 | 834,35,. |
| 37 | 3821 Sup | 55,018.00 | Ton | $\begin{aligned} & \begin{array}{l} \text { Superpave Hot Mix Asphalt } \\ 25 \mathrm{H} 64 \text { Base Course } \end{array} \\ & \hline \end{aligned}$ | 556.00 | \$3,081,008.00 | S60.00 | 53,301.080.00 | S5600 | 53,081.080.00 | s55.00 | 83,025.990.00 | ${ }_{5565} 5$ | \$3,222.954.44 | s5600 | \$3,081,008.00 | S60.0 | 53,301.800.00 | s61.00 | \$3,556,09800 | s5800 | \$3,191,044,00 | S59,38 | ${ }_{\text {s3, 26, } 688}$ | 570.62 | s3,85,371 |
| ${ }^{38}$ | 38245 P | 17,621.00 | Ton | Superpave Hot Mix Asphalt <br> 19H 76 Intermediate <br> Course | 963.00 | 81,110,123. | 57200 | 51,268,71200 | s66.00 | \$1,162,98600 | s6200 | s1,092.5020 | 56908 | S12,27,256.6 | s6700 | st1,180,67, | 570.0 | S1223,470. | 566.00 | 51,198,288 | 56200 | S1,092,50200 | 569.96 | 51,231.03 | ${ }^{576}$ | S1,32, 2896 |
|  |  |  |  | Superpave Hot Mix Asphalt 12.5 H 76 Surface Course |  |  |  |  |  |  | S64,00 | 23,82400 |  |  | \$70.00 |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{40}$ | ${ }_{\text {3285TAC }}$ | 1.600.00 | Ganlon | Track coat | S5.00 | s8,20000 | S20,00 | S3280000 | S3.00 | s4,920.00 | S0.01 | S16.00 | S3,32 | S5,44.80 | S500 | s8,20000 | S20,00 | S32,80000 | S6,00 | s9,80000 | S1200 | S19,880,00 | S10.50 | s17,220,00 | S322 | S5,20, ${ }^{\text {a }}$ |
|  |  |  |  | Asphalt Price Adjustment (This is a NO BID, Lump Sum item for this contract. The Lump Sum price is $\$ 20,000$. Enter a Unit Price of $\$ 20,000$ as your bid item for this item. ) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

Contract 7869.120 .502 - Bid Tabulation

| Base Line Item Detail |  |  |  |  | eneor, no. |  | Union Paving and Const. Co., nc. |  | Fereiera Constuction Company, nc. |  | Sout stae, Inc. |  | EW Construction Gioup, Inc |  | Creamerssarai |  | A. Servidone Inc and B. AnthonyConst Corp JV |  | Cabio Constuctors Copp |  | ${ }^{\text {Agate Consturution Co., }}$ Inc. |  | Haines and K Kbbehous, Inc. |  | Cisselel froup, Inc. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Item No. | Unit Code | QTV | UnIT | DESCRIPTION | RaTE AMOUnt |  | Rate | Amount | Rate ${ }^{\text {Pamout }}$ |  | Rate ${ }^{\text {R }}$ AMOUNT |  | RATE | Anount | RATE | AMOUNT | Pate Anount |  | Rate | Amount | RATE | Amount | Rate | amount | ${ }_{\text {RATE }}{ }^{\text {Rastan }}$ AMOUNT |  |
| ${ }^{42}$ | ${ }^{3} \mathbf{3 0 1 8 8 5}$ | 6.511.00 | s.r. |  | s15.00 | s97,665.00 | s21.00 | s136,731.00 | s17.00 | s110,687.00 | s15.00 | s97,6500 | ${ }^{17,68}$ | s115,1448 | 8160 | s104,176.00 | s25.00 | s162,75500 | S2200 | S143,2420.0 | s900 | S58.599 | \$15,37 | s100.074.0. | ${ }_{517}$ | si11,663 |
| ${ }^{43}$ | ${ }^{30} 1288 \mathrm{~S}$ | 4.075.00 | s.r. |  |  | 50.00 |  | 2050. |  | 97500 |  | S46,68250 |  | 034.5 | s13,00 | 975.0. | S15,00 | 1250, | 10.0 | 50.750 | s13.00 | 52,975 | s13.59 | S55,379,2 |  | S52,404 |
| ${ }_{4}^{4}$ | ${ }^{302052}$ | 1,20300 | s. S . | Bindige Approach Slab | \$830000 | \$360,90000 | S175.00 | S210,525000 | 9338000 | \$406, 614000 | ${ }_{6810.00}$ | S372,230,00 | \$353.12 | \$22, 803036 | S815,00 | S378,945000 | S22000 | S240,600.00 | s27000 | S324,81000 | S350,00 | \$421,550.00 | S333.90 | \$401, 681.70 | ${ }_{\text {ckich }}$ | S406, 2 |
| 46 | 3 3F01MRS | 25,90,00 | LF. | miled Rumble Stip | s0.39 | s10,1010.00 | s0.50 | \$12,950,00 | S0.00 | s10,360,00 | s0.10 | s2,590.00 | s0.30 | s7,770.00 | so.35 | s9,065.00 | so.40 | S10,360,00 | s0.30 | 87,770.00 | s0.30 | 87,770.00 | s0.32 | s8,888.00 | ${ }^{50,39}$ | s10,010.00 |
| 47 | 4anoseJ | 508 | LF. | Stip Seal Expansion Joint | s295.00 | \$149,960.00 | s300.00 | S152,400.00 | s30000 | S152,400.00 | 32500 | s165,100.00 | 8351.21 | 5178,44,68 | 9375.0 | \$190,500.e. | 9350.00 | s177,800.0 | s225.00 | \$134,620.00 | 8250.00 | s127,000.0. | \$59.16 | \$33.053.2. | 5327.93 | 5166,588 |
| 48 | 4004sTC | ${ }^{1.821 .00}$ | c. C . | Concereie li Fooitigs | \$320.00 | S582720.00 | S775.00 | S1,411,275.00 | \$32600 | S593,64600 | S500 | S1.001,55000 | ${ }_{\text {s3420 }}$ 3 3 | ${ }_{5622,836,63}$ | S450.0 | 8819,450,00 | 9350,00 | S667,350.00 | \$475,00 | 868,975,00 | \$770.00 | S1274,70000 | 5470,76 | 8855,253.9 | 5488.20 | ${ }^{5816,172}$ |
| 49 | Anoank | 1.08800 | c. c . |  | S850.00 | s890.800.00 | S175.00 | s183,400.00 | \$520.00 | S54,960.00 | S600.00 | s628.800.00 | s627.15 | S657,25320 | s70000 | 5733.60.00 | 5500.00 | S52, 4000.00 | S885.00 | s917,000.00 | s70.00 | s733.600.00 | 81,47.50 | 81,527,46.00 | s774.12 | 8811,277.7 |
| ${ }^{50}$ | ${ }_{\text {AAIOPAF }}$ | 401 | c. r . |  | s950.00 | ss80.950.00 | S.400.00 | 61,400.00 | s960.00 | s884,960.00 | 1.350.00 | 6541,35000 | 51,078.89 | 5430.629,8, | 81,500.00 | S601.500. | 81,500.00 | s601.500.00 | s950.00 | 5380,950.0. | st,200.00 | 481200 | .153.50 | 266,53,5 | 5,155.a | 5463,4 |
| ${ }_{51}$ | 4 AAORFS | 49,250.00 | Pound | Reiniocremen Steal | s1.50 | S688,875.00 | S125 | S57,062,50 | S1.15 | \$582,137.50 | s1.00 | S459,250,00 | S121 | S555,9250 | 5127 | ${ }_{\text {S583,24750 }}$ | 51.30 | S59,0,2500 | S1.50 | S688,85,00 | S110 | S50, 17500 | 50.57 | \$261,77250 | 51.25 | S554,062 |
| 52 | AAIOPWF | 663 | c. c . |  | \$800.00 | 400 | \$300.00 | s198,900,00 | 574000 | S490.620.00 | s900.00 | 9,700 | s8226 | 5545.585,38 | s850,00 | S568,55000 | 560.00 | s397,000 | st1,00.00 | S729,300.00 | s1,000.00 | s663.000.00 | 575.50 | 4,376, | s94.82 | 627,7 |
| ${ }^{53}$ | 40stc | ${ }^{135}$ | c. P . | Concreie In Bridge Parape | s900.00 | 500.0 | s600.00 | s81.000.00 | s550.00 | 50.00 | \$50.00 | s67.500.00 | 6580.24 | 578,33240 | 55250 | 87,875,00 | 57000 | 500 | 5625.00 | 375.0 | s70.00 | 5,500. | S56.50 | 85, 27, 50 | \$562.80 | S75,9 |
| 54 | AA11RES | 522,100.00 | Pound | Epoxy Coated | ${ }_{\text {812 }}$ | S652.250.00 | ${ }_{5140}$ | \%940 | ${ }_{5125}$ | \$652.62500 | s1.05 | \$598,20.0.0. | ${ }_{5129}$ | 773.509.0. | ${ }_{51.35}$ | s704,835,00 | 51.40 | 8730,900.00 | s1.75 | 3,675 | 51.1 | 500.415 | 50.61 | 18,8110 | ${ }_{5137}$ | s715,277.00 |
| 55 | AA150아 | ${ }_{80}$ | Each |  | s100.00 | s8,000.00 | \$25,00 | 82,00000 | 931.00 | \$2,480.00 | s50.00 | S4,000.00 | 559.71 | 54,776.80 | sa0,0 | s3,20000 | s80.00 | s6,400.00 | 825.00 | 82,00000 | s50.00 | 54,00000 | \$2022 | 816,178.40 | \$41, 48 | 93,318,40 |
| 56 | A 55 cPs | 75600 | s.F. |  | s200 | 82,51200 | 50.75 | s8,817,00 | s200 | .51200 | \$200 | \$2, 51200 | ${ }_{53} 3$ | 029. | ${ }^{5150}$ | \$17,684,00 | ${ }^{2} 250$ | 330 | ${ }_{5125}$ | S14,99500 | ${ }_{5150}$ | \$17,684,00 | s8.48 | 690. | ${ }_{32} 13$ | 825,000.28 |
| 57 | 440001 | 4.595.00 | s.r. | ${ }^{\text {Sawutur Gioved Deck }}$ | ${ }_{52} 25$ | s10,388.75 | s2.50 | s11,487.50 | s300 | ,785 | 53.0 | 813,78500 | 54.97 | s22,887.15 | 54.50 | s20.677.50 | ${ }_{5250}$ | 1, 487 | ${ }^{2} 250$ | s11,487.50 | 54.50 | s20,677.50 | 54.77 | 52, 918, 15 | S2.90 | $511,325$. |
| ${ }_{58}$ | Асоинмв |  | Each |  | s4,100.00 | s82,00000 | 55,000.00 | 200.00 | 4.60000 | 000.00 | 90000 | s60,00000 | 8,835.6 | 556,71220 | 300.0 | s66.000,00 | s3,000,00 | 976,000.00 | 50.0 | \$57.000.00 | 000. | se.000 | S54.90 | s10,918.00 | \$3,590.49 | 71.809.80 |
|  | 4 4CO2HM |  | Each |  | 000.00 | 520.000.0 | 500.00 | 825.000.00 | 26000 |  | 000.00 | 15,000. | 883.6 | 14,178.0. | 300.0 | 16.500 | 80.0 | 811,500. | 960.00 | 18,250 | 000.0. | 20.000 | 555.99 | S2,729 | 3,825.22 |  |
| 60 | $4{ }^{4} \mathbf{C O 1 s 5 C}$ | 5,770.0 | Each | Shear Commecols | 83,50 | \$55,195000 | S400 | 563,80000 | 53.00 | S47,31000 | s3,50 | S55,195.0.0. | 53.7 | S55,664. | 54.3 | s66,811. | ${ }_{55} 5$. | s86,73500 | ${ }_{53} 5.5$ | S55,195 | 54. | S63,080 | ${ }_{3} 5$. | S55,456.6. | ${ }_{3} 836$ | S57,087,00 |
| 61 | 4 Cssion |  | Ls. | ${ }_{\text {No. }}^{\substack{\text { stacur }}}$ | 00000 | s57.000.0. | 00,00000 | 880,000.00 | 800000.00 | 8800,000.00 | 81,000.000.00 | 8.000.0 | 849,3919,7 | 9,39,7 | 25,000.0 | 55,000.0 | 10.00000 | 810.000.0 | 50,000.00 | s,000 | soo.000.0 | soo.000. | 8.835,7 | 80.835 | 90.000.0. | 909,000,00 |
| ${ }^{62}$ | 4 4CSSLO2 |  | Ls. |  | S545,000.00 | S545,000.00 | s800.000.00 | s80,00000 | scoo.000.00 | ssoo,000.00 | S1,200,000.00 | s1,200,000.0 | s802,022 2 | 8802,0222 | S500,000 0 | S50,000.0 | 8670,000.00 | s670,00000 | sc25,000.00 | s625,000, | stoo.000.0. | s700,000. | s63,400,2 | s634,400.20 | 8810.000.00 | 810,000. |
| ${ }_{6}$ | ${ }^{4}$ CSSLO3 |  | L. |  | S1,500,000.00 | s1,50,000.00 | 81,50,000.00 | s1.50,00000 | S1,600,000.00 | S1,60 | s1,2 | St,200,00000 | S1, $621,365.91$ | s1.en | S1.000,000.00 | 0000 | 0.00 | 81, 386.000. | \$1,550,000.00 | 50.000 | 0000 | 0000 | 77,577.00 | S1,267,577.00 | ,000 | \%,000 |
| 64 | Acsslos |  | L.s. |  | 865.000.00 | s65,000.00 | 000.0 | .000.00 | 000.00 | 9.00000 | 32,000.00 | 2.00 | S9,465.4 | \$139,465,40 | 000.0 | 50,000.0. | 30,000. 0 | 133,000.0 | \$80,000 | 80,000,00 | ,000 | 50.00 | 125,823 | 5125,823. | 99,477.15 | 92,477.15 |
| ${ }_{65}$ | ${ }^{\text {ccssios }}$ |  | L.S. | Stictual Siee Structure | s65.000.00 | poo.en | s150.000.0. | s150,00000 | s80.000.0 | s80.0000 | \$425.500000 | \$425.000.0. | s13,761.73 | 513,7617 | s65,000.0 | 865,00.0. | \$125.000.00 | \$125.000.00 | 880.000. | S00000 | 50.000 | soo.000 | 9,082 | 9,082 | 7.050 | 8,050.6 |
| ${ }_{6}$ | $4.00 E_{26}$ | 640 | LF. |  | s120.00 | 576,800.00 | S15000 | 0000 | s12500 | s80,00000 | ${ }_{54500}$ | \$22,80000 | 8159,15 | s101, 566.00 | s19000 | S121,60.00 | s5000 | 832.000.00 | \$12200 | s78.800, | s10000 | s64,000.0 | \$127.2 | S81,408.00 | 5128.6 | ${ }_{\text {s82,3296 }}$ |
| 67 | .006+28 | 148 | Each |  | 8100 | s14,800.00 | S350.00 | S51.800.00 | 105 | 540.00 | s500.00 | 574,000.00 | \$358.09 | \$5299732 | stiod | 148 | 5110 | 916,200.0 | 410 | s16,280,00 | \$50.00 | 574,000,00 | s10600 | 888. | s107 2 | 815,865.60 |
| ${ }^{68}$ | 4.00E 30 | 5600 | LF. |  | ${ }^{387} 30$ | S44, 838.00 | S5500 | s663.300.00 | s3900 | 40.0 | \$4500 | .700 | s60,68 | S73, 800.80 | s60.00 | S223,60000 | s60.00 | 3,600.00 | s39,00 | , 3 , 30 | \$45,00 | S2,700.0. | 539.5 | 6,.552 | 539.9 | S882,279.40 |
| 69 | 00E+31 | 2770000 | LF. |  | S16,25 | 75.0 | s20.00 | s254,000.00 | s17.00 | 0000 | S31.00 | 7000 | 520.89 | S265,30300 | s30.00 | 000.0 | s1500 | 5,500.00 | S17.00 | s215,900,00 | s6.00 | 200 | S18,22 | 8231,140,00 | 917,42 | 522, 234,00 |
| 70 | $4.005+33$ | 38 | Each | Stiole | s100.00 | s3,800.00 | O000 | s38,000.00 | s105.00 | 53,900.00 | s100.00 | 53,800,00 | s949.97 | \$35.908.80 | stoo | s38,00 | s50,00 | st.900.00 | S14000 | s5,320.00 | st100 | 538.0 | s106.00 | S4,028000 | S10720 | s4,073,60 |
| 71 | 00EF34 | 2,300,00 | LF. |  | 397.50 | 250.0 | s150.00 | 00000 | s10200 | 500.00 | s80,00 | 4.000.0 | S147.71 | s339,73,00 | \$120.0 | 000.0. | s10000 | 223.00. ${ }^{\text {en }}$ | s110.00 | s225,00.00 | s80,00 | s184,000.00 | s10, 35 | 705.0 | S104, 5 | 220,396,00 |
| 72 | $4.006+35$ | 2,70000 | LF. |  | s55.00 | S159,300.00 | s7500 | 50000 | 54600 | S124,200,00 | S53,00 | s143,100.00 | 549.74 | S134,298.00 | S6000 | s162,000.0 | 520.00 | s4,000 | s3300 | 5105.30 | s1500 | 0.500 | 5422 | 14,15 | 539.6 | S107,0820 |
| ${ }^{73}$ | ${ }^{\text {. } 006+36}$ | 430 | LF. |  | S220.00 | s99,600.00 | s250.00 | ,500.0 | 523100 | .330. | 5600 | 525,0000 | S2486. | s10,932 | 275.0 | 511,250, | 250, | 5107,500.0. | 222 | 999.460.0 | 8150 | 54,500 | 5233.2 | 00,27 | 5235.44 | s101,4120 |
| 74 | 4E01ED |  | Ls. | Furis ining Eauiment tor | 8250,000.00 | 8250,000.00 | \$160,000.00 | s160,000.00 | \$294,901.00 | \$294,901,00 | 8850,000.00 | s850,000.00 | 5228,12260 | 5218,112,66 | s250,000.00 | 8250,00000 | 8504,000.00 | 9504,000.00 | S600,000.00 | S600.000.00 | \$1.500,000.00 | 81,500,000.00 | 526,000.00 | 8265,000.00 | 203,044,70 | 523,044, |
| ${ }^{75}$ | 4 4001plt |  | Each | Ppranit Piele oad Pests | S2,000.00 | S26,00000 | \$53,10000 | S40,30000 | s2,100.00 | s27,30000 | S2,50000 | S32,50000 | ${ }^{51,73011}$ | ${ }^{522,4913}$ | \$1,50000 | S19,500.0 | \$2,500.00 | S32,500.00 | S220000 | 528,600. | s2,000.00 | 822,000.0 | S2,120.0.0 | S27,560.00 | ${ }^{52,14400}$ | s27,87200 |
| 76 | 4 4F11Csp |  | c. x . |  | s900.00 | s64,800.0 | 000.0. | 8720000 | s79500 | s57,240.0 | 875000 | 4,000.0 | 51,580,84 | 82.4 | 8850.0 | 1,200 | 5,000 | 2.000. | 5950 | S9000 | 1,000 | 22.000 | s821.50 | 59.14 | 8892 | S64,245 |
| 77 | $4 \mathrm{AFL105}$ |  | L. | Install Overhead Butterfly Sign Structure No. 1 | s10,000.00 | s10,000.00 | 511.500.00 | 811.500.00 | 99,450.00 | 99,450.00 | s8,90000 | 88,900.00 | s9,94703 | s9,9470 | s10,000.00 | s10,000.00 | 810,000.00 | s10,000.00 | s16.00. | S16,000 | S10.00. | s10.00. | 89.54 | ${ }_{\text {s, }}$. | 99.688 |  |
| 78 | 4 42000 |  | Ls. | Install Overhead Cantilever Sign Structure No. 1 | s10.000.0 | s10,000.00 | 811.500, 0 | s11.500.00 | s9,450.00 | 59,450.00 | s8,90000 | s8,900, | s99947.0. | s9.947.0. | s10.000.0 | s10,000.0 | \$10,000.0 | s10.000.0 | 815.000.0 | S15,00. | s10.00. | s10.00. | s9.540 | s9.540 | 99,688 | s9,64 |
| 79 | ${ }_{4}^{4 F 2110 S}$ |  | Ls. | Install Overhead Cantilever Sign Structure No. 2 | s10,00000 | s10.0 | 511.500, | s11,500.00 | s9,450.00 | s9,450.00 | s8,900.00 | s8,90000 | s9,947.03 | s9,947,03 | s10,000.00 | s10,000.00 | s10,000.00 | s10,000.00 | \$15,000.00 | \$15,000 00 | s10.000.00 | s10,000.00 | s9.540.00 | s9,540.00 | 99,64800 | s9,688.00 |
|  |  |  | Each | $\begin{array}{\|l} \hline \text { Laminated Elastomeric } \\ \text { Bearing, } 12^{\prime \prime} \times 18^{\prime \prime} \\ \hline \end{array}$ | 82,00000 | S40,000.00 | 33,60000 | S72,000.00 | \$2,94200 | \$55,840,00 | S1,400.00 | s28,000.00 | 2,950,2 | 559.05.8. | 322000 | 54,000,0 | 52,60.00 | 852,00000 | 2200000 | 8000 | 33.000 .0 | 80,000 | 5612 | 512243. | S2,471.83 | 499,466 |
| ${ }^{82}$ | atr9LEB |  | Each |  | 82,200.00 | s11,000.00 | s3,60000 | s18,00000 | 93,36400 | 16,820 | S1,400.00 | s7.0000 | S2,295, 3 | 514,627.1. | s22000 | s11,00000 | 83,00000 | \$15,000.00 | 82,00000 | S10.000 0 | s3,000.00 | S15,00000 | s588, 3 | s2,991.50 | 82,90374 | 14,518.77 |
|  | АнвоС ${ }^{\text {eb }}$ |  | Each |  | 82,00000 | s28,000.00 | 83,600.00 | S50,000.00 | 82,38.00 | s32,45200 | s1,00000 | s14,000.00 | ${ }_{\text {s2, 44, } 65}$ | ${ }_{\text {s34,225,10 }}$ | 52200,00 | 80000 | S22000.00 | 000.0 | 22000.00 | 000.0. | 500.0 | 000 | s12720 | 51,880.80 | 51.878 .83 | ${ }_{522,303}$ |
| 82 <br> 83 <br> 84 <br> 84 | 911E8 |  | Each |  | 2000. | 8,000 | 600.0. | S50,400.0. | 06.0 | 1.184,0 | S30000 | 8,200 | s2,444,6 | 225 | 220.00 | S0,800 | 200.9 | S0.800 | 22,000 | 528,000.0 | 53,000 | 542000 | S127.21 | S1,78 | 2,492 | 334,897. |
|  | 4Н822LE |  | Each |  | S2,300.00 | 523,00000 | 53,600.00 | 536,00000 | \$4,567.00 | s45.670.00 | s1,50.00 | S15,000.00 | 52,950.2 | ${ }_{\text {s2, 5022. }}$ | S220000 | 522,00000 | 83,400.00 | 834,000,00 | 82,00000 | 522,00. | 83,000.0 | 538,00.0. | 5612.15 | s6.121.50 | ${ }^{53,526}$ | ${ }^{835,260 .}$ |
| ${ }^{84}$ |  |  | Each |  | 220000 |  | 3,600.00 |  | 2.55200 |  | \$1.500.00 | 87,500.00 | 2,975.16 | s14,875,80 | 2200.00 | s11,00000 | 3,000.00 | \$15,000.00 | 200000 | 81,000.00 | 3,000.00 | \$15,000.0 | 636.0 |  |  | 14.944 |
| ${ }^{86}$ | 40010aw | ${ }^{1.98100}$ | s. | Damp-proofing | s1500 | 529,715,00 | 875.00 | S148.575.00 | 523.00 | \$45.56300 | 520.00 | S39,620.00 | s51.15 | S101, 328.15 | s1400 | S22,73400 | s17,00 | s33,677.00 | s10.00 | S11.810.0. | 83000 | S59,430.00 | 55.30 | S10,499,30 | s55.73 | S110.401.1 |
| 87 <br> 88 <br> 8 | anozusp |  | s. s . | Concreete Sloee Protection | S60.00 | s11,590.00 | \$25.00 | 87,72500 | 579.00 | s24,411,00 | s70.00 | s22,630.00 | 582.89 | \$25,613,01 | 875.00 | s23,175,00 | S120.00 | 987,08000 | s80.00 | s24,720.00 | s90.00 | 527,810.00 | s79.50 | S22,565.50 | s80.00 | 524,834,60 |
|  | 400175 | 1,00000 | S.E. | Temporay Sheeing | s0.01 | si10.00 | S4500 | S45,000.00 | S6200 | S62,000.00 | s80.00 | S80,00000 | s92.98 | 592,880.00 | s100 | S1,00000 | S150.00 | S150,000.00 | si3100 | S131,000.0 | s20.0. | S20,00000 | ${ }_{\text {s625 }}$ | S62,540.00 | ${ }_{663} 86$ | S66,25000 |
| 89 | Sozrss | 11.075.00 | s.F. |  | 0.75 |  | s95.00 | S1.052.225000 | s65.00 | 19,875.00 | 2200 | s2,215,000.00 | S7204 | 797,843,00 | s90.00 | s996,75000 | s150.00 | \$1,61,250.00 | s72.00 | 599,40 | s50.00 | 553,7 | s62.54 | 92,6 | s72.94 | s807,800.50 |

Contract T869.120.502 - Bid Tabulation

| Base Line Item Detail |  |  |  |  | Rencor, inc. |  | Union Paving and Const Co., Inc. |  | Fereia Construcion Company, inc. |  | South state, inc. |  | ${ }^{1 E W}$ Construcioin Giup, Inc |  | Creamersanzai |  | A. Senidione inn cand B. Antrony |  | Cabio Constuctars Cop |  | Agate Constuction Co, no. |  | Haines and Kibibehouse, hnc |  | Cisisela Group, hre. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hem No. | Unit code | OTV | UNTT | DESCCRPTION | Rate | Amount | RATE | Amount | RATE | Anount | RATE | Amount | Rate | Anount | RATE | Amount | Rate | Amount | RATE | Amount | RATE | Amount | Rate | Amount | Rate | Anount |
| 0 | ${ }^{\text {AR2SESR }}$ | 584000 | SE |  |  | S64,200 | 0.00 | s11,800000 | 500 | 87860000 | 1200 | s70.800 | 1547 | s90, 348 | 1500 | s87,600 | 120 | 570.080 | 5110 | 564.200 | 5100 | 58000 | s1908 | ${ }^{5111427}$ | 91528 | seras |
| ${ }_{91}$ |  | 2,40200 | LE. | Noise ararief Foun | S25000 | S60,2550,00 | S35000 | \$720,300000 | S20700 | \$997, 007000 | s20000 | S480,20000 | 528737 | S689,95, ${ }^{\text {S }}$ | S25000 | S600250,00 | S220.00 | S6482,7000 | S33000 | S816,340.0.0.0.0.0. | 825500 | \$600,250.0.0 | ${ }_{5377.183}$ | ${ }^{\text {s892,763, }}$ | 528230 | s677,8023 |
| 92 | 4 tanoonsp | 42220.00 | s.F. |  | s16.00 | s675,520.00 | 917.00 | ,770000 | \$14,00 | s591,080.00 | 915.00 | 968330000 | 91500 | \$683,300.00 | 91800 | 8759996000 | s18.0 | \$759,960.0. | s18.00 | 8759.960 | s130 | S558, 860.0 | 52.6 | 9956,283, | я15.19 | 56413218 |
| ${ }^{93}$ | 4Zatons |  |  | concreie Penerationg Stain |  | S92.90, 0 |  | 2900.0 |  | 545 | 50.75 | 9,675.00 | 51.08 | s100,322 | s100 | s929000.0. | S200 | \$185,900 | ${ }^{51.00}$ | S92,900 | 50.50 | 6,450 | 50.82 | 876,178 |  |  |
| 94 | 427122MP | 3,710.00 | LE. | Ground Mouned Post | 520000 | S772,000 0 | sivo.00 | S377,00000 | S76,00 | \$281,960.0.0 | s100.00 | \$871.000.0. | ${ }_{887,16}$ | \$323,363.60.0. | sivo.00 | \$371,0000 | S9000 | \$333,900 | S105.00 | S389,550 | S100.0 | \$871,000 | 5200.5 |  | S10256 | 9380,497 |
| 95 | 42 A 22cra | 80 | c. P . | Additional Cussed Stone | 93500 | 800.00 | 450.0 | 4.000.00 | 513.00 | 040 | 20.00 | .6000 | 58.88 | 56304 | 550.0 | 20.000 | \$650.00 | S2000.00 | s50.e. | 54.00 | \$5000 | 4.000 | 53229 | 52.533. | 831 | 250 |
| 96 | 2F0001 | 590 | s.E. | MSE Abument wall $\mathrm{No}$. | S8400 | \$49.560.00 | S120.00 | 00.00 | s11600 | 968,40.0.0 | 593.00 | S54,870 | \$136.87 | s00,753.30 | s155.00 | s99,450.00 | \$13500 | 879.650. | s180.00 | 200 | \$120.00 | 0,800 | 599.17 | 5,510 | s164.98 |  |
| 97 | $4 \mathrm{4zFo24}$ | 430 | S.E. | MSE Abument Wall No. 2 | s84, | s36.120.00 | sis0,00 | s68,80000 | S16400 | 57,.520.00 | 522600 | s97,180,00 | 91916 | s82.40522 | S155.00 | \$66.650.0 | s19000 | se1.700.00 | 330.0 | 98.00. | \$120.0 | 51.600.0] | 5138.54 | 9,572.20 | s85. | 960 |
| ${ }_{98}$ | 2025 | 330 | s.E. | MSE Abument Wall $\mathrm{N}_{0} .4$ | S84,00 | 2000 | \$170.00 | S56.100.00 | 518800 | 04000 | s198.00 | s65,3a0,00 | s19777 | s65,264,10 | S155.0 | S51.150.00 | s25000 | 52.500, | s250.00 | se2,500 | \$120.00 | 600.0 | s103,33 | 334,0 | S224,9 |  |
| 99 | 4270026 | 2.28000 | s.f. | MSE Abument wall N . 5 | s8400 | S191.520.00 | S75.00 | S171,00000 | 99400 | $5821,320.0$ | S87.50 | s199,50000 | 89. | S204,474.60 | s80,00 | 5182,40000 | 88500 | S193800.00 | s110.0 | 8250.80. | \$120.0 | 273.600.0 | 104,31 | 523,722.8.8 | 59.23 |  |
| 100 | 12F0030 | 2.00 | s.E. | MSE Abument Wall N . 3 | s8400 | S93,240.00 | S95.00 | 450,00 | s107,00 | s118,770.00 | s119.00 | S132,00000 | \$134.05 | .795. | s120.00 | S13,200.0. | ${ }_{\text {s120 }}$ | 13,200.00 | \$140.00 | S155,400, | S120.00 | 133,200.0 | S14923 | 665,655 | 516 | 512970 |
| 101 | 4270046 | .73000 | s.f. | MSE Abument Wall $\mathrm{N}, 6$ | s8400 | S145,320.00 | s80.00 | 8138,400,00 | s10300 | s178, 190,00 | 596.00 | S166,800,00 | 5101.38 | S175,877.48 | s90.00 | s155,700.00 | s90.0 | S155,700.0 | 15.00 | 198,950.0. | 20.0 | 507,600.00 | 13,31 | 96,026.3. | s90.44 | S156,66 |
| 102 | AZ001RET | 10,300.00 | S.F. | ${ }_{\text {Reden }}^{\text {Reaining Wall. Locaion }}$ Nom | s8400 | s865,200.00 | 875.00 | 8772.500.00 | s1.00 | s10,300.0 | \$557,00 | S587,10000 | 59.0 | S937,50,00 | 5130.00 | \$1,39,000.0 | s60.00 | S618,000.0. | s110.00 | 81, 33.000 .0 | s80.00 | s824,00.00 | s77.03 | 5793,409 | s86. | 539414 |
| ${ }^{103}$ | Az602RET | 1.96000 | s.E. | ${ }^{\text {Reataing Wall }}$ Nocation | s8400 | s164,460, 00 | si10.00 | s215,600.00 | s1340 | S262,600.00 | s13300 | S260,680, 0 | S123, |  | S155.00 | 8303,800.0 | s140. | S274,400.00 | s1150.00 | s294,00. ${ }^{\text {e }}$ | s120.00 | 235,200.00 | 1248 | ,460. | s113.68 | 5222.812 |
| 104 | 42003RET | 1.030.00 | S.F. |  | s8400 | s86,520.00 | s135.00 | 5139.050,00 | s118300 | 5167,89000 | s220.00 | 5206.000, 0 | 9157,4 | S162.16320 | S175.00 | 818,250,0 | s18000 | S135,400.00 | s195.00 | 520,850.00 | S160.00 | 164,800.0 | 594.82 | 597,646 | S146, | S150864 |
| 105 | 4z004RET | 1.810.00 | s.F. | ${ }^{\text {Reataing Wall, Locaion }}$ No. | s8400 | 20000 | s85.00 | 8153, 850.00 | s110.00 | 99100.00 | s9300 | s168,380.00 | s106.36 | ${ }_{5129,51.6}$ | s120.00 | s217,20000 | s110.00 | s199,100.00 | \$135.00 | s224,350.00 | \$120.00 | 217,200, | 99.6 | si62, 194. | s94.56 | 5171.15 |
| 108 | AZO5SRET | 1.64000 | S.F | ${ }_{\text {Reat }}^{\text {Reaining Wall }}$ No. | s8400 | 760.0 | s100.00 | S184,000,00 | s12200 | 8200,000.0. | s12200 | 500.080,00 | \$126.73 | 520,872.20 | S420.00 | S229,60, 0 | s140.00 | 529,600.0. | s150.00 | 8246,00. 0 | s120.00 | 196,800.0 | s9930 | 162,952 | s106,02 | S173.872 |
| 107 | 20016 | ${ }_{86}$ | LF. | ${ }^{54}$ Sr nilies Shat tor Sign | 9675.00 | 955.05000 | 81,150.00 | s99.900 0 | 9855.00 | 873,580.00 | s885500 | 670 | s68324 | 8.75 | 8750.00 | S4.500 | S1200000 | 3200 | s675.00 | 8.05 | 81.100 | 4,600 | s829.98 | 871.37828 | s895.42 | 22.70 |
| 108 | 420007 | 66 | LF. |  | 9390.0 | 825,180,00 | S550.00 | S331.00.00 | 939700 | \$250,989.00 | S430,00 | S228,60.00 | S438.15 | 829.05, 3 | S425.00 | S281,350.0 | S600. | S397,20000 | S335.00 | \$248,250.0.0 | S400.0.0 | S264,80, 0 | S35.10 | S235,076 | 544, ${ }^{\text {a }}$ | 829,4 |
| 109 | Аzvozне | 1.44400 | c.r. | ${ }_{\text {cole }}^{\text {concerei in Deeck Slabs, }}$ | ssoo.00 | S1,12 | 100 | s1,55 | 876300 | \$1.07, | sooo.oo | S12,27,6000 | 9684991 | s991,588.74 | S1,400.00 | s1,979,600.00 | st,000.00 | 000. | s800.00 | S1, 131200 | s800.00 | st, 31220000 | \$2,835.50 | 9,937 | 79 |  |
| 110 | 4zпознрС | ${ }_{86}$ | c.r. |  | s800.00 | 800 | s200.00 | 20000 | st1.15200 | 999.07200 | 8750.00 | 564,500. | 51.072 .6 | 2453.3 | s120000 | 103,200, | s900. 0 | 577,400.00 | ssoo.oo | 877,400 | st.000.00 | 000.0. | S954.00 | 2044 | 52,890,2 |  |
| 111 | 4zNo4tre | 499 | c.r. | Conceete in Paapeet, .pC | \$55000 | 9337,250,00 | s6000 | 5299.400 | s578.00 | 5288,422 | S525.00 | .975 | S607. | \$83,327, | S550.0 | S274,450 | s975 | 88,525 | 5700.0 | 339930 | 5800 | S399200 | ${ }_{453}$ | s200.917 | 4589 |  |
| 112 | 4ZМогтрс | 276 | c.r. |  | 5371.00 | 5102, 396.00 | S175.00 | \$88,300.00 | s29500 | S81,420.00 | 5.00 | s153,180.0 | \$254.20 | 570.15920 | 230.00 | 66,480 | \$650,00 | \$179,400.0.0 | 550.0. | 5138,00 | s30000 | S82800 | ${ }^{323}$ | s67,288 | s246.56 |  |
| ${ }^{113}$ | $4{ }^{420037}$ |  | Ls. | $\begin{array}{\|l\|} \text { Install Overhead Span } \\ \text { Variable Message Sign and } \\ \text { Variable Speed Limit Sign } \\ \text { Support Structure No. } 1 \end{array}$ | s14,000.00 | S14,000.00 | 815.500.00 | 815,500.00 | 815,750.00 | \$15,750.00 | s14,000.00 | 514,000.00 | S16.578.38 | \$16.578.38 | s15,000.00 | 815,000.00 | s17,000.0 | s17,000.00 | s18,000.00 | s18,000.00 | \$15,000.00 | \$15,000.00 | s15,900.00 | s15,900 | s16,080.00 | S16,000.00 |
| 114 | 4270038 |  | L.s. | Install Overhead Span Variable Message Sign and Variable Speed Limit Sign Support Structure No. 2 | s14,000.00 | s14,000.00 | s15,500.00 | s15,500.00 | 815,750.00 | \$15,750.00 | s14,000.00 | s14,000.00 | s16,578.38 | 916,578.38 | S15.000.00 | 815,00000 | \$17,000.00 | \$17,000.00 | s18,000.00 | s18,000.00 | 815,000.00 | s15,000.00 | s15,900.00 | \$15,900.00 | s16,080.00 | 516,080,0 |
| 115 | 4270039 |  | L.s. | Install Overhead Span Variable Message Sign and Variable Speed Limit Sign Support Structure No. 3 | \$14,000.00 | s14,000.00 | \$15,500.00 | \$15,500.00 | \$15,750.00 | \$15,750.00 | \$14,000.00 | s14,000.00 | s16.578.38 | \$16.578.38 | S15.000.00 | 815,000.00 | 177,00000 | 517,000.00 | s18,000.00 | \$18,000.00 | \$15,000.00 | \$15,000.00 | \$15,900.00 | \$15,900 | s16,080.00 | S16,000.0. |
| 116 | 4270040 |  | L.S. |  | 814,000.00 | \$14,000,00 | \$15.500.00 | \$15,500.00 | 815,750.00 | \$15,750.00 | s14,000.00 | \$14,000.00 | s16.578.38 | \$16.578.38 | \$15,000.00 | \$15,000.00 | \$17,000.00 | \$17,000.00 | s18,000.00 | \$18,000.00 | \$15,000.00 | \$15,000.00 | 15,900.00 | \$15,900.00 | s16,080.00 | 816,000 |
|  | 5412 PBD |  | Le. | $1^{12}$ Breedere Prain |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | S16,00000 |  |  |  |  |  |  |
| ${ }^{118}$ | ${ }_{\text {Sabaspo }}^{5}$ | ${ }^{19,50000}$ | $\frac{L E}{L}$ | ${ }^{\text {sporp Ppe Underatain }}$ | si8.00 | S351.00000 | si800 | S351.00.00 | S2200 | $\frac{5429.00000}{\text { S0, } 5000}$ | si800 | S351.00000 | ¢ | (8399,50.000 | si100 | S370.50000 | $\xrightarrow{5850}$ | S487.50.000 | ¢3000 | S595.00000 |  | S487,50.000 |  | S442,45000 | - | (847, 900000 |
| ${ }^{119}{ }^{120}$ | ${ }_{\text {Sofoous }}^{\text {NSAOOB }}$ |  | $\stackrel{\text { LF. }}{\text { LF }}$ |  | S3300 | $\underset{\substack{\text { sil, } 150.00 \\ \hline 53,2000}}{ }$ | $\underset{\substack{520.00}}{5250}$ | Siltiouen | ST200 | $\xrightarrow{\text { sil, } 20.05700}$ | S2500 |  | ${ }_{\text {s50.69 }}$ |  | ${ }_{\substack{\text { S2L.00 } \\ 5260}}$ | ${ }_{\text {S15 }}^{5252200}$ | ¢ |  | ${ }_{\substack{\text { s53000 } \\ 5800}}$ |  | Ssa00 |  |  | ${ }_{\text {S0,040 }}^{5240.5}$ |  |  |
| ${ }^{121}$ | ${ }_{5} 5000012$ | 2.108.00 | s. | Bionereniono Ssplem | S30.00 | S66,240.00 | S80,00 | \$168,640000 | ${ }_{\text {S44,00 }}$ | \$190,15200 | S71.00 | S149966800 | ${ }_{56656}$ | S140,030488 | S9500 | S200,26000 | s80,00 | S166.6400.00 | ${ }_{56100}$ | S122,588000 | S60,00 | \$126,480000 | ${ }_{56621}$ | ${ }_{123950.50 .68}$ | s77, 82 | S164,044 |
| 122 | Ns8002 | 59 | L. | 12" Corrugated Metal Pipe, | \$35.00 | s2.065.00 | 530.00 | s1.770.00 | s38.00 | s224200 | s60.00 | s3,540.00 | 84323 | s2.50.57 | s60.00 | s3,500.00 | \$45,00 | s2,655.00 | s55.00 | s3,24500 | S150.00 | s8, 550.00 | \$30.82 | ${ }_{\text {s1.181. } 38}$ | 5113.41 |  |
| 123 | 5812CME |  | Each |  | s14,40000 | \$2,800.00 | s400.00 | s800.00 | S516.00 | S1,03200 | s1,150.00 | \$2300.00 | 8717.22 | s1,434,44 | s850.00 | s1,70000 | 8660.00 | s1,300.00 | S175.00 | s350,00 | s30000 | s600.00 | s1,006.68 | 83,613, 36 | 989,90 | ¢1,799 |
| 124 | N580003 | 108 | LF. |  | s3200 | s3,45600 | s20.00 | s2260,00 | \$4200 | S4.536.00 | s50.00 | s5.400.0 | 5450 | 54.887 .5 | sa0.00 | 54,320.00 | 50.00 | 54.320.0 | s6500 | 58.020.0.0. | s100.0. | s10.800.0 | 83288 | 83.51.0 | 877.75 |  |
| 125 | 580001 |  | Each |  | S3,10000 | S3,100.00 | s1.80.00 | s1,800.00 | S2478.00 | S2,78800 | S2,750.00 | s2,750,00 | S2.247,37 | S2247, ${ }^{\text {a }}$ | S4,400.00 | S4,400.00 | S2.800.00 | s2,80000 | 81,700.00 | s,7,70000 | 83,500.00 | S3,500.00 | 83,315.59 | ${ }_{\text {s3,315,5s }}$ | s3,139,97 | 33,139 |
| 126 | 5815CME |  | Each |  | S14,40000 | S2200000 | s400.00 | s800.00 | s540.00 | s1,080.00 | s1,250.00 | s2,500.00 | ${ }^{95656.64}$ | s1,91328 | s880,00 | s1,76000 | 8800.0 | S1.600.00 | 8200.00 | \$400.0 | \$390.00 | s600.00 | ${ }_{51.129 .15}$ | \$3.653. | 51.220.96 | S,841 |
| 127 | S815C3 | 5.08400 | LF. | $15 "$ Re Pipe | 835.00 | si77,94000 | 52.00 | 8132,184,00 | 848.00 | S24,0,3200 | S46.50 | 8236,406,00 | 548.76 | s247, 995.84 | S45,00 | s228,780.00 | s45,00 | S228,780.00 | s65.00 | S330,460,00 | \$30.00 | \$152,520.00 | \$33.59 | 8170.771.56 | s65,46 | ${ }^{\text {P332,798 }}$ |
| ${ }^{128}$ | 58158CE |  | Each | ${ }_{\text {a }}{ }^{15}$ | s1,800.00 | s27,000.00 | st,000.00 | \$15,000.00 | \$1,467.00 | s22,005.00 | 51,250.00 | 518,750.00 | s1,122.59 | s16.838.55 | \$1.757.00 | 523,625.00 | 51,300.00 | 519,500.00 | s600.00 | s99000.00 | S1.000.00 | 915,000.00 | ${ }_{\text {1.1.965.51 }}$ | 829.422. | S2,167.74 | 532.5 |
| 129 | 5818¢ 3 | 2.48800 | LF. |  | 538.0 | s94,544.00 | \$3600 | s89,56800 | S57.00 | \$141, 816.00 | 54800 | s119,424,00 | 66101 | \$151,79288 | S50,00 | \$124,400.00 | s50.00 | \$124.400.00 | s75.00 | \$186,600.00 | \$35.00 | s87,800.00 | \$50.96 | 5126,788.48 | 586.82 | S216,008 |
| 130 | 58188CE |  | Each | ${ }^{13}$ | s1,500.00 | s4.500.00 | st100000 | s3,00000 | 51.935.00 | S5.805.00 | 51.450.00 | 54,350.00 | 81.185.25 | s3,557.75 | 51.600.00 | 54,800.00 | S1.400.00 | \$4,20.00 | 8650.00 | 51.950.00 | 51.500.00 | 54,500.00 | s2.059.14 | s6,177.42 | S2,30.61 | 86.99 |
| 131 | ${ }_{\text {¢824RC3 }}$ | 475.00 | LF. | noceie | S45500 | 201, 375.00 | \$4500 | 5201,375.00 | ${ }_{\text {s58.00 }}$ | S259.55000 | ${ }_{\text {s53.00 }}$ | 5237.175.00 | ${ }_{568.66}$ | s807,255.50 | ${ }_{\text {s58.00 }}$ | S259.55000 | ${ }_{\text {s55.00 }}$ | S246.125.00 | s80.00 | 8,00 | \$50.00 | 3,750 | ${ }_{545}$ | O2,80 | s67.54 |  |

Contract 7869.120 .502 －Bid Tabulation

| Base Line Item Detail |  |  |  |  | Rencor， 1 no． |  | Union Pauing and Const．Co．，Inc． |  | Fereiara Constrction company，inc． |  | South Sate，inc． |  | ${ }_{\text {EEW Constuciong Gioup，Inc }}$ |  | Creamersanarai |  | A．Semidone enc and B．A Antiony |  | Catrio Constuctors Corp |  | Agate Constracion Co．，nc． |  | Haines anc Kibuenouse，Inc． |  | Cisisel Group，Inc． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hem No． | Unit oode | TrV | UnIT | DESCRPITION | ATE | amount | RATE | AMOUnt | RATE | Amount | Rate | Amount | RATE | Anount | Rate | AMOUNT | FATE | Amount | RATE | Amount | RATE | Amount | RATE | AMOUNT | ate | AMOUNT |
| ${ }^{132}$ | ${ }_{\text {SB24RCE }}$ |  | Each | ${ }^{24}$ | s22700．00 | s10．800．00 | 20000 | 54，800．00 | 91．588．00 | 56，532．00 | s1．550．00 | 87，400．00 | 188.7 | s6．59504 | S2，400．00 | s9，600．00 | 1．600．00 | s6，000，00 | \＄1，200．00 | \＄4，800．00 | S2，000．00 | s8，000．00 | 32．560．03 | 50．200 | \＄2，57．18 | s10，308．72 |
| ${ }^{133}$ | B308C3 | 2.24300 | LF． |  | s60．00 | 8134，500．00 | s50．00 | 2，150．0 | s75．00 | \＄168，25．00 | s5900 | 132，37．0．0 | s97．26 | 154．2． | 873.00 | 168，7390． | s70．00 | 8157，010．0 | 95.0 | s221，055，00 | 570．00 | \％010．0 | \＄59．43 | 3，3014 | 993．3 | $443,706.48$ |
| ${ }^{34}$ | SB30RCE |  | Each | ${ }^{30}$ | s3，50．00 | 500．00 | \＄1．450，00 | 54，350．00 | 1，566．00 | 54，98．00 | s2，150．00 | S．450， | 271. | 55.163 .48 | s3，200，00 | 59，60000 | 82，000．00 | s6，000．00 | s1，500．00 | 54，500．00 | 82，50000 | 7，500 | 830.6 | 491． | s2，884，45 | ${ }_{\text {8，} 8.503,55}$ |
| 135 | B86RC3 | 904 | LF． | $\begin{aligned} & 36 \text { " Reinforced Concrete } \\ & \text { Pipe, Class III } \end{aligned}$ | S68．00 | 2200 | s60．00 | 20.0 | 1.00 | 64.00 | 574.00 | 99.00 | s00．70 | S81，92880 | 50000 | 40000 | sso．00 | ，36000 | 05．00 | 4，920，00 | S9000 | 33000 | s72．58 | 12，32 | S170． | 154，448，40 |
| 136 | 800004 | 503 | L． |  | s90．00 | \＄45，27．00 | s100．00 | 50，300 | S13500 | 967，905．00 | 59300 | 46,77900 | 5116.38 | \＄56，539．14 | S155．00 | 57，965．0． | 500．0 | ${ }_{\text {s50，300．0 }}$ | S130．00 | 300 | 120.00 | 30.0 | s100．68 | 642004 | \＄257．96 | \＄129，75388 |
| 137 | 888FCC |  | Each | $\begin{aligned} & \text { 48" Reinforced Concrete } \\ & \text { Flared End Sections } \\ & \hline \end{aligned}$ | \＄4，300．00 | 80．00 | 00000 | 20000 | 53，36500 | 3，35600 | s．000．00 | ．00000 | 53，391．22 | 319.1 | \＄5．50．00 | 55.500 .00 | 54，60．00 | 54，60．00 | 50，00 | 5250. | s5，000．0 | 5.000 .0 | 4，989，48 | 698，48 | 54，131．57 | 4，13157 |
| ${ }^{138}$ | ${ }^{\text {58888C3 }}$ | 6 | L．F． |  | \＄150．0． | s9，900．0． | \＄120．0 | 87，920．00 | S17200 | 811，52200 | \＄14，00 | 87，524．00 | 51064 | 87，226．36 | S175．00 | s11．550．00 | 8160．00 | s10．560．00 | S165，00 | s10．890， | S150．00 | s9，900．00 | ${ }^{12233}$ | s8．073．78 | 294，9 | \＄19，438．34 |
| ${ }^{139}$ | ${ }^{\text {S5SARC3 }}$ | 66 | L．F． |  | s19000 | S12，50．00 | 512500 | 58，250，0 | s21900 | S14，454．0． | S15400 | S10，164． | S184，6 | \＄12，184．9． | 5220.0 | S14，500 | s18000 | 811，880．0 | 52050 | 511，530 | 8300 | 19，800 | s154． | 510，173 | 8339 |  |
| 140 | ${ }_{5656 c o s}$ | 2．000．00 | L． | cien | s7．00 | S14，000 | s8．00 | 16,000 | 58.00 | s16，000．00 | s4．50 | 59，000．00 | ${ }^{522}$ |  |  |  | 97.50 |  |  |  | s10．00 |  |  |  |  |  |
| ${ }_{121} 1$ | ${ }_{5}^{56501105}$ |  | Each | Intet Type 11 | 93，00000 | 824，000000 | 93，00000 | S22，000000 | ${ }_{\text {S2，} 2888.00}$ | S22，5000000 | S22．50．00 | S19，900000 | ${ }_{63,513.15}$ | S22，010520 | ${ }_{\text {S3，200，00 }}$ | \＄25，500000 |  | S25，0000000 |  | 822，00000 |  | S20，0000000 |  | S11，872．26 |  | \＄82，733，76 |
| ${ }^{142}$ | ${ }_{5001102}$ | ${ }^{6}$ | Each | Inete，Type $\mathbf{0} 2$ | 93，30000 | S221，100000 | \＄3，50000 | S23，500000 | \＄3，200000 | S224，400，00 | S22，50．00 | S184，255000 | 63，319，${ }^{\text {ci }}$ | ${ }_{\text {s222333，77 }}$ | S4，20000 | S282，400000 | ${ }_{\text {¢ } 3,50000}$ | \＄823，5000．00 | \＄3，．00000 | S202，0000 | S5，00000 | 9335．000000 | S3，130．80 | S520，763，600 | 68，517 48 | 约 |
| ${ }^{143}$ | ${ }_{5001103}$ |  | Each | minet TJpe 03 | \＄3，30000 | S19，800，00 | \＄3，00000 | S18，00000 | S3，29300 | S19，374，00 | S2，70000 | S16，20000 | S3，29174 | S1，7，75，44 | \＄3，30000 | S10，80000 | 83，．000．00 | S18，000．00 | S2，80000 | S16，800．00 | S3，60000 | S22，600．00 | ${ }_{\text {s，7，72211 }}$ | s22，75260 | \＄4，030．1． | \＄24，180，66 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{5 c 10 \times 01}$ |  |  | frame | 83，000．0 |  |  |  | 81，873．00 |  |  |  |  |  | 2，40 |  |  | \＄1，200，00 |  | s1，500．0 |  |  |  |  |  |  |
|  | 5 5c20 P1 |  | Each | Mantele，Type P－1 | S6，000．00 | s168，000．00 | S2，40000 | S67，20000 | 83，298．00 | S92，344．00 | S2，90000 | S81，200．00 | S3，36598］ | ${ }_{\text {Sap }}$ | \＄4，300000 | S120，40000 | 93，000．0 | 884，00000 | S2，880000 | S78，4000．0 | \＄2200000 | S78，40000 | S3，873． | S108，499， | S4，153 | 811，3009822 |
| $\frac{146}{147}$ | ${ }_{5}^{5 \text { cocove } 2}$ |  | ${ }_{\text {Each }}$ |  | S6，00000 | S83，00000 | S3800000 | S12，00000 |  | 年退， | S38．70000 | Stis50．00 | Sti．4928 |  | S4．50000 | S22，500000 | 年320000 | Silicouo | S3，600．00 | S18，0000 |  |  | ¢ | $\frac{825.50,0}{}$ | S5，72．1 |  |
| ${ }^{197}$ | ${ }_{\text {Scocoos }}$ |  | ${ }_{\text {Each }}^{\text {Each }}$ | Oomet Conto Sstucure | S7，00000 | ¢ | S8，00000 | Sli， | S8，24300 | Silatic．00 | S5．900．00 | Sili，00000 |  |  | Siloza0， |  | S8．0000 | ${ }_{\substack{\text { Sli，000．0 }}}^{\text {S18，000 }}$ | $\frac{\text { sil，00000 }}{\text { scooooc }}$ |  | ¢ 5 S，00000000 | ${ }_{\substack{\text { Sl4，00．00 }}}^{\substack{\text { S15，000 }}}$ | S6．542． |  | ¢9，949．5 | （12，989．18 |
| 149 | 5000018 |  | Each | melet Typee 02.1 | S6，000．00 | S12，000．00 | \＄3，500．00 | s7，000．00 | 94，601．00 | \＄9，20200 | S3，450，00 | S6．900．0 |  | 87，98540 | 54．900．0 | s9，800．00 | \＄4．00．0． | S8．00，00 | \＄4．000．0 | S8．0000 | S3，80000 | ${ }^{\text {S7，600．0 }}$ | s4，780． | S9，560． | 86，077．0． | S12，174，12 |
| ${ }^{150}$ | ${ }^{5600020}$ |  | Each | melet，Type 225 | S6，000．00 | S22，00000 | \＄2．600．00 | s10，400000 | S4，409000 | S17，68600 | \＄4， 5 S0，00 | ${ }^{\text {S17，000．0 }}$ | 84，386．07 | ${ }_{\text {S17，54422 }}$ | S4，400000 | S17，600．0 | \＄3，50．0． | S14，000．0 | 83，000．0 | ${ }_{\text {S12，000．}}$ | 83，70000 | S14，800．0． | 83，584 | ${ }_{14,3,36.6}$ | s5，734．4． | S22，937．72 |
| 151 <br> 152 <br> 1 | ${ }_{\text {Scooors }}^{5 \text { coors }}$ |  | ${ }_{\text {Each }}^{\text {Each }}$ |  | S6，00000 | S4200000 |  | S24．500．00 | S4，678．00 | S33，746．00｜ | S38，750．00 s3，50．00 | cise |  | ¢ | \＄4，8，0000 | S33．500．00 |  |  | S4，00000 <br> 5550000 | S28．000．0． | S38．30000 |  | ¢ |  |  |  |
| ${ }^{153}$ | ${ }_{\text {Scooone }}$ |  | Each | Manhole，Type $\mathrm{MH+} \mathrm{C}^{2}$ | S6，000．00 | \＄12．000．00 | S5，500．00 | S11，600．00 | 87，438．00 | s14，877．00 | S5，100．00 | S10，200．00 | s10，11234 | ${ }^{320,24,6}$ | 86，500．0 | \＄13，000．0 | s5．00．0．0 | s10．000．0 | s7，50．0． | S15，000．0 | \＄4，300．0 | s8，60． | S6，634 | ${ }_{113,268 .}$ | 87，709 | \％15，418，06 |
| ${ }^{154}$ | 5 500050 |  | Each | Namalol，TYepe P－1／ | S6，00000 | 86，000．00 | s2，300．0 | S2，300．0 | S6，21400 | S6，24000 | S4，40000 | S4，400． | \＄3，291．4． | S3，291． | 84，200．0． | \＄4，200．0． | S2，700．0． | S2，700．0 | s2600．0 | S2．600．0 | 83，200 | S3，200 | ${ }^{53,956}$ | 83，956． | S6，218 | ${ }_{\text {s6，2，28，75 }}$ |
| 155 <br> 156 <br> 1 | ${ }_{\text {Scooosi }}^{\text {5coose }}$ |  | Each | linet Type Oouble $02 \cdot \mathrm{~S}$ | S8，00000 | S8，00000 | $\begin{array}{r}\text { S5，200．00 } \\ \hline 85500 \\ \hline\end{array}$ | S5，20000 | $\frac{878,68.00}{830000}$ | S7，688．00 | $\frac{55590000}{535000}$ | $\pm$ | $\frac{54,3829}{583}$ | ¢ | S8，00000 | S8，00000 | $\frac{85,0000}{58300}$ | S5，0000 | ${ }_{\text {S5，000．00 }}^{\text {Sisood }}$ | $\frac{55,0000}{56000}$ | S5，70000 | S5，70000 | $\underset{\substack{55,786 \\ \hline \text { s57．9 }}}{ }$ | S5，78363 |  | ¢ |
|  |  |  | s． r ． | Conceree Gutere， 6 6 Thick | 56000 |  |  |  |  |  |  |  |  |  | 57800 |  |  |  | 58.00 | s5，280，00 | s80，00 |  |  |  |  |  |
| ${ }^{158}$ | ${ }^{\text {Sonoinc }}$ | 19 | c．r． | medidenal concrete | 830000 | S5，700．00 | \＄80000 | S15，200，00 | S1，683．00 | S31，977．00 | s1，500．00 | \＄22，500．00 | ${ }_{\text {9564，78 }}$ | \＄18， 810.8 | \＄1．500．00 | S28，500．0 | \＄1．20000 | \＄22，800，00 | s70000 | 813，300，0 | \＄550．00 | s9．500 | ${ }^{8566}$ | S16，299， | 52， 8180.0 | S41， 212 |
| 159 | 5001604 | 229 | s．Y． | concere Guter， 4 4 Thick | 855.0 | S12．59500 | s60．00 | S13，74000 | 958．00 | \＄13，2200 | ${ }_{554} 0^{2}$ | 812，3660 | s60，7 | s13，20，9， | S5500 | \＄12．5950 | 875.00 | 917，175，00 | ssoo．0 | s137，400．00 | s60．0． | S13，700．0 | s106， | s22，455．7 | ${ }_{558.9}$ | \＄11．501．84 |
| 160 | 5EDalc | 62 | LF． | Asspaat Concreet Lip cut | s20．00 | \＄124000 | \＄1200 | s74400 | s3300 | \＄2，04600 | s2500 | S1．5500 | s9．95 | s616．90 | \＄5500 | s3，10000 | s1100 | s66200 | s10．00 | S620，00 | S50，00 | s3，100，00 | s41．61 | S2，579．82 | s97．36 | O35．0 |
|  | ${ }_{\text {SEOaALC }}$ |  | Each |  | s600．0 |  | 833500 | s670．0 | 9063．00 |  | S455000 |  | ${ }_{65526}$ | st1．105．2 | s500．0 |  | 522500 | s450．0 | 5525.0 | s1．050 | 8500.0 | S1，000 | 5419 | s838． |  |  |
| 162 | Ns50001 | 501 | LF． |  | s21．00 | S10．52100 | S2200 | s11，02200 |  | S10．521．00 |  | S90，1800 |  | S11，022．1 |  | S10．020．0． |  | S17，535000 |  | S10．512 |  | S12，555．0． |  |  |  |  |
| 163 | 5H00004 |  | Each | vms Equipmen Median | 1，00000 | s82，00000 | 5，000．00 | s110．00000 | 3，9500 | s127，89000 | S0．00000 | S100，00000 | 56．09777 | s130，199，5． | ，000．0 | 5200．000．0 | 0，000．00 | s200，000．00 | 3，000．0 | si66，000． | 5，000．0 | S170，000．6 | 1．164．0． | ${ }^{562328.0}$ | 244．8． | 5114，489，60 |
| 164 | 5но1смв | ${ }^{354}$ | L．F． |  | ${ }_{\text {S145500 }}$ | s51，330．00 | s165，00 | 410.00 | S115200 | s55．800．00 | s14000 | 549．560．0 | 8160.26 | ${ }_{\text {556，73200 }}$ | s145．0 | 551．30．0． | s800．0 | s106，20000 | s150．0 | S53，100． | 5145．01 | 51，30． | 5308.2 | s109．1311 | 8155 | 555．025．7 |
|  | 5нозсм | 11400 |  |  | s110．0 | \＄298，500．00 | S125．0 | 8339．25000 | S116．00 | 8314，824．00 | s105．00 | S284，970．00 | s121．5 | \＄329．900．9 | s110．0 | 8298．540 | s100．0 | s271，400．00 | s115．0 | 8312，10 | s110．0． | 8298，540 | s151 | sal1，713．20 |  | 3220，034． |
| ${ }^{166}$ | ${ }_{\text {Sinssp }}$ | ${ }^{795}$ | S．E． | Sign Panels | 520．00 | S15，90000 | S22．00 | S16，695000 | S2500 | S19，875．00 | S20．00 | S15，900．0 | S26．5 | ${ }^{\text {s21，0913 }}$ | S220．0 | S15，90000 | Ss30．0） | S23，85000 | ${ }_{5}^{520}$ | S15，900 | S1900 | S15，1050．0 | S25 | S20，24．4．20 | ${ }_{5}^{525}$ | S20，453．35 |
| ${ }^{107}$ |  | 404 | LF． | chamel Post |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{168}$ | ${ }^{5552868}$ | 23700 | LE | m Cuide Ral | S1500 | S221，55．00 | S16．50 | S234，9010．50 | s15．00 | S5．00 | S14，00 | S109，318．00 | S16．08 | 5 | S13．0 | S185，0810 | sir．o． | S242029．0． | S1600 | S27，792 | S14．0 | S109，31．0．0． | 815．3 | 5218822．6． |  | 1，242．28 |
| 169 | 5.55860 | 7200 | L．F． |  | s20．0 | S213，40000 | S220 | 523，784，00 | 520．00 | 5213，440．00 | 918.50 | 197，43200 | 520.89 | 2，98308 | s17，00 | 181，24，00 | 220 | 234，74400 | 21.0 | 24，1220 | s22．00 | 24，12200 | S20．03 | 23，760．1 | 520.26 | 5216.214 .7 |
| ${ }^{170}$ | ${ }_{5} 512286$ |  | Each |  | \＄390．00 | 82，730，00 | \＄435．00 | \＄3，045，00 | 5473．00 | 83，311．00 | S440．00 | s3，080，00 | 5497.35 | ${ }_{\text {s3，481，} 4}$ | \＄425．00 | 82，975，00 | s50000 | 83，500．00 | s400．00 | s2，800，00 | 8500．0 | 53，500．00 | 847 | 5333900 | \＄48240 | 83，37．8．8］ |
| 171 | 5017cA |  | Each | Paraet Comection，Type | 81，250，00 | 5000 | 235．0 | 50.0 | 8，700．00 | O4，00 | 81．00000 | s54，400，00 | 81，9599 | s61．063．66 | 81，500．00 | s51，000．0 | 81.800 .00 | s61，200，00 | 81，550，00 | 855．900，0 | 700．0． | s57，700，00 | 7225 | 5，565 | 7420 | 959，280．0 |
| ${ }^{172}$ | 5001 PCB |  | Each | type | 8600．00 | s13．800．00 | \＄66000 | \＄15，180，00 | s29900 | S6．647，00 | s220．00 | 55，980，00 | 5303.94 | 56，900，62 | 250．0 | 750．0 | S30．0．0 | S，900．0 | 700．0 | 100 | S500．0 | 11．500． | 291 | 6，704， | 294，8 | 66，700 |
| 173 | 500FGT |  | Each | Flaed Suide Rail | s1，800．00 | \＄12，600，00 | 81，96．50 | \＄13，744．50 | \＄2．153．00 | 915，071．00 | s2000．00 | s14，000，0 | S2．265，7］ | \＄15，599，9 | s1．800，0 | S12，6000 | 8220000 | \＄15，900 0 | 51， 550.00 | S12，950， | st，70000 | s11，900．0． | S2．13．0．0． | 15，211．0． | 82，197．00 | 15，383， |
| 174 | ${ }^{\text {J517TS }}$ |  | Each | Trenent Suide Rail | 22，10000 | 529，400，00 | S2，28800 | S32．03200 | 2．258．00 | \＄31，612，00 | 52100．00 | 52，400，00 | 22，36．23 | 83， 8 272， | s．900．00 | S26，600．00 | 52400．00 | 833，600．00 | 220000 | s30，800，00 | 1．700．00 | ${ }_{\text {s2，}}^{3}$ 800， |  | 531．90600 | 2，304，${ }^{\text {a }}$ |  |
| ${ }^{175}$ | ${ }_{\text {5，} 55486 \mathrm{SP}}$ | 100 | Each | Beam Suide Ral Post | S6000 | S6，00000 | S6600 | S660000 | S5300 | S5．30000 | 84500 | Sti50000 | \＄55．26 | ${ }_{5}^{5652600}$ | 835000 | ${ }^{5355000}$ | 855.00 | 85，500．00 | S6200 | S6，200，0 |  | s5，500．00 |  | 55，300000 | 853．60 |  |
| ${ }^{176}$ | ${ }^{551186 E}$ | 300 | LF． | Beam Guide Rail Elemen | s8．00 | S2，400．00 | s8．80 | \＄2264000 | s800 | 822，00000 | s7．00 | s22，0000 | 88．84 | ${ }^{\text {s2，} 25200}$ | S400 | S1，20000 | S10．00 | S3，000．00 | s900 | 82，700，0 | s10．00 | \＄3，000．00 | s8．48 | S2．54， 00 | s8．58 | 82，574．00 |
| 177 | 5600001 | 16，210， | LF． |  | \＄17．00 | S275，500 | 518.43 | 5298，750，3 | s1800 | 8291，780 | S1500 | 824，3，50 | 520.08 | 325，968， | 17.5 | 528，855．00 | ${ }^{220.0}$ | S324，20．00 | s1800 | 529.780 .0 | s16．0．0． | 259，360．0． | 516.5 | s27，921．60 | 518，49 | 529972．9．9 |
|  | 5600004 |  | Each |  | 54，600．00 | 54，60．00 | \＄1，50．00 | s1， 5 50．00 | ${ }_{\text {s5，} 250.00}$ | \＄5，50．00 | 54．50．00 | 54，500．00 | s2，64．75 | s2，64，75 | S2，250．00 | \＄2，250．00 | \＄5．50．00 | \＄5，50．00 | S22000．00 | S2，400．00 | s2，700．00 | S2，700．00 | s2，915．00 | s2，915．00 | \＄5．360．00 | 55.360 |
| 179 | 5600005 |  | Each | Chain Link Fence Gate | S1，90000 | ${ }_{\text {s1，} 1,0000}$ | S550．00 | s500．00 | S22，65．00 | S22．65．00 | s1，550．00 | ${ }_{\text {S1，35000 }}$ | ${ }_{\text {s1，} 255.73}$ | ${ }^{51.855773}$ | S3，800000 | 838．80000 | 82，750．00 | S2，750．00 | s4，100．00 | S4，100．0 | \＄1，20000 | S1200000 | s1，27200 | S12，72000 | 82，680．00 | S2．680 |
|  |  | 2000 | L． | Bridge，6＇－3＂High（NJDOT， <br> h（NJDOT） |  | S130，200，00 |  |  | s84，00 |  | S85．00 | s158，100．00 |  |  | S65．00 |  | \＄99500 | S176，700．00 | 588.00 | 5163，800．00 | S65．00 | S120．900．00 | 568.90 | \＄128，154．00 |  |  |
| 181 | Sloimon | 60 | Each | Concreie Monumens | s800000 | S48，000，00 | S22500 | S17，10000 | S539．00 | S32．34000 | S550．00 | S30．000．00 | ${ }_{\text {S49138 }}$ | S29，48280 | S800．00 | Sta，．00000 | S250，00 | S15，000．00 | S750．00 | \＄445，00000 | S500．00 | S30，000．00 | S924000 | \＄25，440，00 | ${ }_{\text {c }}^{564427}$ |  |
| ${ }^{182}$ | 5001CAW |  | Each | Deineator，TTpe CA．W | ${ }_{5}^{56600}$ | S138．00 | S5000 | $\xrightarrow{\text { Siscoon }}$ | si1200 | S33600 | $\xrightarrow{\text { sin0．00 }}$ |  | ${ }_{\substack{\text { s1182，} 26}}^{502}$ | S35478 | S115，00 | ${ }_{\substack{\text { sa35．50）} \\ \text { S950 }}}$ | S11500 | s，sas．500 | ${ }_{\text {S55，00 }}$ | S14500 | S4000 | S120．00 | S113， | S300220 |  | ${ }^{\text {si424 }}$ |
| ${ }^{183}$ | 5001PAW |  | Each | Peineator．Tree PA．W | S4600 | S1．150．00 | S18．00 | S455000 | S4200 | S1．050．00 | S35．00 | S875．00 | 54.21 | ${ }_{51.10522}$ | 838．00 | s950．00 | 5450 | ${ }_{\text {st．125．00 }}$ | S5500 | S1．375．0． | S4000 | S1，00000 | S42 | S1．060．0 | \＄42888 | s1．072 |
| 184 | ${ }^{\text {spogepw }}$ | 2，70000 | L．F． |  | ${ }^{50.45}$ | s1，215，00 | ${ }^{80.50}$ | ${ }_{\text {s1，} 350,00}$ | s0．00 | st，080．00 | s0．45 | S1，215，00 | 80.50 | s1，350．00 | S0．60 | 81，620．00 | 91．00 | s2，700．00 | 50.50 | s1，350．00 | S0．00 | s1，080．00 | s0．64 | s1，728．00 | 80.64 | s1，728．00 |
| 185 | 5poLun | 9400 | LF． |  | s0．30 | 87，788．20 | 50．35 | 88.6 | S0．40 | 99，877．60 | s0．30 | 57，378．20 | 50.33 | s8．116．02 | ${ }^{50.33}$ | s8，116，02 | 30.50 | s12，29700 | s0．50 | 27.0 | 50.40 | s9，837．60 | 80．35 | 88，07．90 | s0．35 | s8，6079 |
| ${ }_{\text {186 }}^{198}$ | ${ }_{\text {sp2aprw }}$ | 86 | LF． | $\underline{\text { ate }}$ | 52.25 | s193．50 | －5250 | S21500 | 59000 | s77400 | 5225 | s1935 | ${ }^{524.4}$ | 5214 | 250 | 215.0 | 52.50 | s22500 | s10．00 | s8800 | s9000 | s77400 | 52.65 | S227．90 | 5268 |  |
| ${ }^{187}$ | svolip |  | Each | Test Pits | 750，00 | 2，500 |  |  |  | 22，320．00 |  | 95.00 |  | 519，76850 |  |  |  | 22，50 |  |  |  | \＄15，00000 |  | S14，980．50 |  |  |

Contract T869.120.502 - Bid Tabulation


Contract T869.120.502 - Bid Tabulation


