RESOLUTION No. 17-87


#### Abstract

A RESOLUTION OF THE MAYOR AND THE CITY COUNCIL OF THE CITY OF DORAL, FLORIDA, AWARDING INVITATION TO BID \#201710, "NW 79 AVENUE \& NW 33 STREET INTERSECTION IMPROVEMENTS," TO AUM CONSTRUCTION, INC., THE LOWEST, MOST RESPONSIVE AND RESPONSIBLE BIDDER; APPROVING AN AGREEMENT BETWEEN THE CITY AND AUM CONSTRUCTION INC., IN AN AMOUNT NOT TO EXCEED \$325,167.70 FOR THE ROADWAY AND SIGNALIZATION IMPROVEMENTS AT THE INTERSECTION OF NW 33 STREET AND NW 79 AVENUE; AUTHORIZING THE CITY MANAGER TO NEGOTIATE AND ENTER INTO AN AGREEMENT WITH THE NEXT LOWEST BIDDER SUCCESSIVELY IF AN AGREEMENT CAN NOT BE NEGOTIATED WITH THE TOP BIDDER; AUTHORIZING THE CITY MANAGER TO EXECUTE THE AGREEMENT AND EXPEND BUDGETED FUNDS ON BEHALF OF THE CITY IN FURTHERANCE HEREOF; PROVIDING FOR IMPLEMENTATION; AND PROVIDING FOR AN EFFECTIVE DATE


WHEREAS, in response to Invitation to Bid \#2017-10 (the "ITB") for "NW 79th Avenue \& NW 33rd Street Intersection Improvements" (the "Project"), the City received five (5) bids by the April 13, 2017 deadline with all five (5) companies meeting the required criteria; and

WHEREAS, upon review of bids received, staff determined that AUM Construction was the lowest most responsive and responsible bidder (the "Contractor"); and

WHEREAS, a copy of Contractor's Bid Submittal which includes the Construction Contract, ITB \#2017-10 Inventory, and Bid Tabulation are all attached as Exhibit A, which are incorporated herein and made a part hereof by this reference; and

WHEREAS, staff has recommended that the City Council accept the bid and authorize the City Manager to entering into an agreement for the Project with the Contractor in a not to exceed amount of $\$ 325,167.70$, which includes a $10 \%$ contingency for any unforeseen conditions, and to expend budgeted funds in furtherance hereof; and

## NOW, THEREFORE, BE IT RESOLVED BY THE MAYOR AND CITY COUNCIL OF THE CITY OF DORAL, FLORIDA, AS FOLLOWS:

Section 1. Recitals. The above recitals are confirmed, adopted, and incorporated herein and made part hereof by this reference.

Section 2. Award. The ITB is hereby award to AUM Construction, the lowest, most responsible and responsible bidder. This award, in and of itself, absent an agreement with the City, does not vest AUM Construction with any rights.

Section 3. Approval. The Contract between the City and Contractor for the Project in an amount of $\$ 325,167.70$ (which includes a $10 \%$ contingency for any unforeseen conditions), attached hereto in Exhibit "A", which is incorporated herein and made a part hereof by this reference, together with such non-material changes as may be acceptable to the City Manager and approved as to form and legality by the City Attorney, is hereby approved.

Section 4. Authorization. The City Manager is authorized to execute the construction contract and expend budgeted funds on behalf of the City.

Section 5. Implementation. The City Manager and the City Attorney are hereby authorized to take such further action as may be necessary to implement the purpose and the provisions of this Resolution.

Section 6. Effective Date. This Resolution shall take effect immediately upon adoption.

The foregoing Resolution was offered by Councilmember Rodriguez who moved its adoption. The motion was seconded by Councilmember Mariaca and upon being put to a vote, the vote was as follows:

| Mayor Juan Carlos Bermudez | Yes |
| :--- | :--- |
| Vice Mayor Pete Cabrera | Absent/Excused |
| Councilwoman Christi Fraga | Yes |
| Councilwoman Claudia Mariaca | Yes |
| Councilwoman Ana Maria Rodriguez | Yes |

PASSED AND ADOPTED this 10 day of May, 2017.


ATTEST:


CITY CLERK

## APPROVED AS TO FORM AND LEGAL SUFFIENCY

 FOR THE USE AND RELIANCE OF THE CITY OF DORAL ONLY:
## EXHIBIT "A"

| Paytum |  | Unit | ouantiy | Cost Esimate |  | aun Constuction |  | magoole nc |  | mero Express hno |  | Weokey Aspalat Paung |  | Roasway Constuction |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Unit Price Numeneral | Amount | Unit Picee Numeneral | Amumt | Unit Price Numeneral | Amumt | Unit Price Numeneical | Amumt | Price Numer | ${ }^{\text {amount }}$ | Price Nume | Amount |
| 101.1.1Molization |  | Ls | 1.00 | S27.40779 | 827,0779 | \$12,356,60 | S12.356,60 | S80,000.00 | S80,000.00 | \$16,00000 | S16,00000 | S80,00000 | \$30.000.00 | S66,34500 | S66,35500 |
| 102.1 Mainenanceo ot Trafic |  | Ls | 1.00 | S11,846.53 | S16,846.53 | 87,00000 | s7,0000 | s11,00000 | \$1,00000 | 8,500.00 | \$3,50000 | Ss5,00000 | ${ }_{\text {s50,000 }}$ | S12,80200 | ${ }^{\text {S12,82020 }}$ |
|  |  | мH. | 520.00 | \$50,00 | \$26,000.00 | \$4500 | \$2,40000 | s.100 | ${ }^{5} 50.00$ | \$4500 | s23,40000 | \$70.00 | \$36,40000 | \$5500 | \$28.600.00 |
|  |  | ED. | 72200 | S023 | S18216 | S0.50 | \$98600 | S0.50 | S39600 | 80.50 | \$39600 | 50.35 | S277.20 | s0.35 | S27.20 |
|  |  | E. | ${ }^{1.800,00}$ | 5021 | 537800 | so.50 | Ss00.00 | s0.50 | ssoo.00 | S025 | Sst50,0 | s025 | \$455000 | s023 | S414,00 |
|  |  | E. ${ }^{\text {. }}$ | 99.00 | s7.50 | 577250 | 820.00 | s,1,80000 | \$10,00 | S990.00 | s10.00 | S990.00 | \$20.00 | s1,90000 | s9,35 | $\mathrm{se2F}^{65}$ |
| 104418 mele Proeseioio Sssiem |  | EA | 200 | S8500 | \$170.00 | s100.00 | S200.00 | \$40,00 | S80,00 | S60,00 | S120.00 | 8150,00 | S300.00 | S26000 | ${ }_{\text {s520.00 }}$ |
| 110.4 Remoral Of Exssing Concele |  | ${ }^{\text {sr }}$ | 113.00 | 53300 | ${ }^{83} 872900$ | 82500 | S2828500 | s10.00 | 81,13,000 | s9.00 | s,077,00 | \$60,0 | s6,780.00 | 83.185 | ${ }^{83,5990.05}$ |
|  |  | sr | 3.800.00 | S500 | S11,000.00 | s3.50 | \$1,3,30000 | S4.00 | \$15,20000 | \$3,00 | \$1, ,00000 | 8500 | \$19,000,00 | s585 | \$22230,00 |
|  |  | ${ }^{\text {TN }}$ | 20600 | S15000 | \$30.000.00 | \$150,00 | \$0,90000 | S20000 | S41,20000 | \$40000 | S28,84000 | S16500 | \$3, 999000 | S187740 | S38.6040 |
|  |  | EA | 1.00 | S450,00 | S450,00 | \$550,00 | S5600 | S50000 | \$500.00 | St00.00 | S900.00 | S450,00 | S550.00 | S877.00 | S871.00 |
|  |  | EA | 10.00 | 825000 | ${ }^{2550000}$ | S35000 | 83,5000 | S30000 | 83,00000 | S30000 | 83,00000 | \$25500 | 83,25000 | S004.40 | 83,04400 |
|  |  | ${ }^{\text {LF }}$ | 13360 | s21.00 | ${ }^{2285600}$ | \$25,0 | S3,40,00 | \$30.00 | S4,080.00 | \$20.00 | s2,20.000 | 15.90 | S2,16240 | st1.00 | \$5,57.00 |
|  |  | sr | 8700 | ss800 | ${ }_{\text {S3,30600 }}$ | \$40,00 | s3,880,00 | \$50,00 | \$4,55000 | \$5500 | \$3,91500 | S4590 | 83,9930 | S6880 | ${ }_{\text {S5,95650 }}$ |
|  |  | sr | 28.00 | S4600 | S1,19600 | \$4500 | S1,70.00 | \$50,00 | 81,30000 | S5200 | \$1,53200 | 54120 | s1,07, 20 | S9870 | ${ }^{52565620}$ |
|  |  | sF | 3600 | s80,0 | S1.08000 | sa0,0 | st,00000 | s20.00 | s720.00 | s2500 | ssoo.00 | 526.50 | ss54.00 | s2270 | ${ }_{\text {sil } 20}$ |
|  |  | EA | 1.00 | st,00000 | \$1.000.00 | \$50000 | \$500.00 | 81,00000 | 81,00000 | 83,50000 | \$3,50000 | 855000 | S550.00 | S1.236.00 | \$1,23600 |
|  |  | EA | 1.00 | S120000 | S1,200.00 | S50000 | S500.00 | S30000 | S30000 | S30000 | S500.00 | 50000 | s500.00 | S1.367.00 | s1,367.00 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | LF | 228.00 | 11500 | 83, 22,00 | \$1200 | \$273600 | 52300 | \$5,24400 | \$1400 | ${ }^{33,12200}$ | \$1.15 | s2.54220 | \$1170 | ${ }_{\text {s2,68780 }}$ |
|  |  | 15 | 459.00 | \$2000 | 59,180,00 | \$3500 | S16,065.00 | \$2500 | \$11,47500 | 52500 | \$1,47500 | s1890 | s8, 85.10 | \$20.00 | s9,80,00 |
| 632.7 .1 caloe, Sisana, F81 |  | P1 | 1.00 | 55730000 | S57.73000 | 810,00000 | S10,00000 | \$15, 60000 | \$15,64000 | 88,00000 | 88,00000 | S4,48000 | S4,483000 | S4,687.00 | 84,667.00 |
|  |  | EA | 24.00 | S60000 | S16,320.00 | S1,000.00 | S24,000.00 | \$56500 | \$13,56000 | \$887,700 | \$19,900800 | \$56500 | \$1,040000 | S920,00 | \$22224,00 |
|  |  | ${ }^{\text {as }}$ | 1.00 | 8,750.00 | 837,50,00 | S4,00000 | st.000.00 | 83,77.00 | 83,07.00 | s9,03600 | s9,036,00 | S4, 56800 | S4,05600 | S4,275.00 | S4,275.00 |
|  |  | ${ }^{\text {LF }}$ | 378.00 | S500 | 81,880,00 | s500 | S1,80000 | s7700 | s2,62200 | S6.00 | S2256.00 | S4,95 | 81,82,50 | S5.00 | 81,80000 |
|  |  | ${ }_{\text {ea }}$ | 1.00 | 81,74000 | ${ }^{\text {S1,740,00 }}$ | \$2000.00 | s220000 | 8,60000 | ${ }^{\text {8,600.00 }}$ | s,1,00000 | \$1,00000 | 8,3,3000 | 81,39000 | ${ }^{\text {s, }, 464,00}$ | ${ }_{\text {s } 1,46400}$ |
| ${ }^{6466-111}$ Aluminum Sionas Pole, Peasesal, F81 |  | EA | 4.00 | 51,18500 | S4.740.00 | S1,20000 | S4,800.00 | \$1,38000 | \$5,440.00 | S1,60000 | S6,000.00 | \$1,10,00 | S4,400,00 | st,16.00 | S4.476.00 |
|  |  | EA | 1.00 | S20,00000 | S22,00000 | S17,00000 | \$1,00000 | \$15,500.00 | \$15,500.00 | 820,00000 | S20,00000 | S19,47500 | \$19,475,00 | 820,527.00 | S20.527.00 |
|  |  | EA | 1.00 | \$2250000 | S22.50000 | s18,000.00 | S18,000,00 | S18,70000 | S18,700.00 | 82, 0,000 | 822,00000 | S20,97500 | \$20.97500 | S22,10900 | S22,10900 |
|  |  | EA | 1.00 | S25,00000 | \$25,00000 | \$19,50000 | S19,500.00 | S21,55000 | S22, 50500 | 823,00000 | 823,00000 | \$22710.00 | 822,710.00 | S23,98600 | \$2,93600 |
| 650-1-14 Traffic Signal, F\&I, 3 Section, 1 Way, Standard |  | as | 4.00 | 51,04500 | S4,18000 | 51,50000 | S6,0000 | \$1,23500 | \$4,940,00 | \$1,50,00 | s6,00000 | ssso.00 | s3,80000 | st,001.00 | S4,00400 |
| 650-1-18 Traffic Signal, F\&I, 5 Section, 1 Way, Standard |  | ${ }^{\text {as }}$ | 2.00 | \$1,25000 | 8250000 | S1,00000 | S3,60000 | st,680.00 | \$3,20000 | S2,10,00 | \$4,20000 | \$1,56600 | 83,1200 | S1,60000 | 88,20000 |
|  |  | as | 6.00 | S88700 | S5,02000 | \$1,10000 | S6,60000 | 588200 | 84,02200 | St,30000 | 87,80000 | S780.00 | S4,68000 | S820.00 | s4,920.00 |
|  |  | EA | 2.00 | \$45500 | S910.00 | 825000 | \$500.00 | S28000 | S560.00 | S00000 | S800.00 | S27800 | \$556.00 | 529300 | S586.00 |
|  |  | ${ }^{\text {as }}$ | 3.00 | S99500 | S2866500 | S1,20000 | S3,600.00 | 81,60000 | S4,800.00 | 82,00000 | S6,000,00 | \$1,35500 | S4,05500 | ${ }^{\text {S1,405500 }}$ | S4,215,00 |
|  |  | EA | 4.00 | 529500 | S1,880,00 | S250,00 | st,00000 | 5253.00 | 81,01200 | Sta0.00 | 8,60000 | S250,00 | s,100.00 | S257,00 | S1,02800 |
|  |  | ${ }^{\text {as }}$ | 1.00 | S25244500 | S25245000 | 825,00000 | S25,00000 | s26,00000 | s26,00000 | 895,00000 | 835,00000 | S21,780.00 | s21,76000 | S2293500 | \$22993500 |
|  | Sign Panes, F8, $\mathrm{F}, 12 \mathrm{larctas}$ | EA | 200 | Ss0000 | S1.00000 | s50000 | St,0000 | Stro.00 | 8,50000 | St5000 | 8,50000 | S55500 | s,110,00 | S56829 | 81,66.58 |
| ${ }^{200.5211}$ |  | EA | 3.00 | S281600 | S8.448, $0^{0}$ | 83,20000 | s9.60,00 | \$2,39.00 | 87,19400 | 8,50000 | \$13,50000 | 83,00000 | s9,00.00 | ${ }^{\text {s3,16241 }}$ | s9,48723 |
|  | Soping and Pavenem Naxkings |  |  |  |  |  |  |  |  |  | so.00 |  | s0.00 |  |  |
| ${ }^{700 \cdot 1115}$ |  | As | 7.00 | 53000 | s2.66000 | \$775.00 | S2.26500 | S250,00 | 81,750.00 | S450,00 | ${ }^{\text {83, } 53000}$ | St50,00 | 83,150,00 | 537788 | ${ }^{22623,50}$ |
| $\frac{700.1228}{70.3}$ | S Sin, Singe post. F8, 12.20 SF | as | 200 | si,16000 | ${ }_{\text {82,32000 }}$ | S55000 | St, 00.00 | s580,00 | 81,16000 | ssoo.00 | ${ }^{\text {81,200000 }}$ | 8,20000 | 8220000 | s.054.14 | 82,182,28 |
|  | Pavenon Materefeletofeflecive | EA | 64.00 | S500 | S320.00 | S500 | S320.00 | S5.00 | S320.00 | s3.50 | S22400 | 53.40 | ${ }^{5217.50}$ | s4.10 | S86240 |
| $710 \cdot 1 \cdot 1010$ |  | ${ }_{\text {am }}$ | 0.13 | s55000 | S112.12 | \$2,50000 | S22975 | ${ }^{83,00000}$ | 583570 | \$3,00000 | \$895,70 | s7000 | ${ }^{\text {siox20 }}$ | 81,12555 | ${ }_{\text {S1484,46 }}$ |
| -70.11.129 | Pained Pavt:Makings, sto, Whie, Solid $11^{\circ}$ | ${ }^{\text {LF }}$ | 358.00 | s0.55 | 5118980 | s1.50 | S537.00 | st.00 | 885800 | st.00 | sss800 | 50.67 | ${ }_{\text {s23986 }}$ | S0.40 | ${ }^{\text {s14320 }}$ |
|  |  | ${ }^{\text {LF }}$ | 137.00 | s1.00 | S137.00 | \$1.50 | 520550 | st.00 | \$137.00 | st.10 | S150,70 | \$1.00 | \$137.00 | S0.60 | s8220 |
|  | Pained Pavt, Maxinos, sto, while Solicis 24 | ${ }^{\text {LF }}$ | 98.00 | si.00 | s9800 | \$200 | S19800 | \$3,00 | S29400 | \$200 | S19800 | \$125 | ${ }_{\text {s12250 }}$ | s0.80 | 978.40 |
|  |  | EA | 4.00 | S8600 | S14400 | Sto 00 | S160.00 | \$40.00 | St10,00 | S50,0 | S20000 | 588.90 | ${ }_{\text {sis5.60 }}$ | S64.42 | ${ }_{\text {s257.68 }}$ |
| $710 \cdot 1 \cdot 1 \cdot 170$ | Pained Pevi Maximos, sto, While, Arows | EA | 11.00 | s2200 | ${ }^{524200}$ | Sto.00 | S44000 | soo.00 | s660.00 | S50,00 | ss50,00 | S8800 | S008.00 | soo.s9 | S450,89 |
|  |  | ${ }^{\text {am }}$ | 0.17 | \$85000 | S14408 | 82,50000 | S22,75 | 83,00000 | ${ }_{505050}$ | \$3,00000 | S508.50 | 579000 | \$133,91 | ${ }_{\text {81, } 1,4537}$ | S199,4 |
|  |  | ${ }_{\text {am }}$ | 0.01 | 588000 | ${ }_{5547}$ | S1.500.00 | S21.60 | 83,00000 | \$4320 | 83,00000 | S6320 | str200 | S6.16 | ${ }^{504} 4.86$ | s4,39 |
| \% ${ }_{\text {71-1.1.123 }} 7$ |  | ${ }^{\text {LF }}$ | 358.00 | 8200 | S716,00 | 53.00 | S1,074,00 | s3.00 | 81,074.00 | S280 | s,00240 | 8225 | spos.50 | \$1.66 | S59428 |
|  |  | ${ }^{\text {LF }}$ | ${ }_{\text {lizoo }}^{1380}$ | ${ }_{5300}$ | ${ }_{5} 511.00$ | ${ }_{5350}$ | ${ }^{\text {S779.50 }}$ | S4.00 | S548000 | ${ }_{53,0}$ | ${ }^{\text {S411.00 }}$ | ${ }_{52280}$ | ${ }_{\text {ssa3.60 }}$ | ${ }_{5264}$ | S561.188 |
|  | Themopasict (Mite) Soinit (24) | ${ }^{\text {LF }}$ | 98.00 | 58.50 | S343300 | S5500 | ss90.00 | S5500 | ssa0.00 | 53.50 | S383,00 | 53.50 | ${ }_{\text {sa33.00 }}$ | 83.57 | ${ }_{539996}$ |
|  | Themopasic (Miel M Message - Onyy) | EA | 4.00 | \$146,00 | S58400 | \$150,00 | S600.00 | S50000 | \$1,20000 | S20000 | S800.00 | \$11500 | S660,00 | S18821 | ${ }_{\text {S552.84 }}$ |
|  | Thempopasicio MMie) Arowes) | EA | 11.00 | S5800 | S88800 | \$5500 | S00500 | S30000 | 83,30000 | S15000 | \$1,65000 | \$5600 | S916.00 | S6442 | ${ }^{5788.82}$ |
|  | Themomepasic ( Whiele (Soiti) (6) | ${ }_{\text {am }}$ | 0.13 | S4,00000 | S527.70 | 85,50000 | S27545 | 85,00000 | 8665.50 | \$4,50000 | ${ }_{59595} 5$ | \$5,45500 | S71820 | 84,61. $\mathbf{B}^{5}$ | S00830 |
| $\begin{array}{\|c\|} \hline 711-16-201 \\ \hline 711-16-231 \\ \hline \end{array}$ | Themomesisic ( Celow) (Soivi)( 6 (6) | ${ }_{\text {am }}$ | 0.17 | \$8,85500 | $\mathrm{Scssax}^{2}$ | \$5,50000 | ${ }_{59225}$ | \$5,00000 | ${ }^{5897.50}$ | \$4,50000 | ${ }_{572275}$ | \$5,45500 | s922.93 | 84,62988 | S99564 |
|  | (Themolosisic, Sandad, (Yelolu) SSip) (6) | am | 0.01 | 81.07500 | 154.48 | 81,50000 | \$21.60 | 86,00000 | S6640 | S4.50000 | s64.80 | 81.50000 | \$21.60 | 580486 | \$1.59 |
|  |  |  |  |  | 814,82204 | Toailid | spes66700 | Toal ${ }^{\text {bid }}$ | s298, 26.80 | Toal ${ }^{\text {bid }}$ | S316,970.60 | Toal Bid | S856.93855 | Toal ${ }^{\text {bid }}$ | S375,43988 |

