RESOLUTION NO 10, 2023

A RESOLUTION AUTHORIZING THE CITY MANAGER TO ENTER INTO A CONTRACT WITH MA DESIGN SERVICES FOR PROFESSIONAL LANDSCAPE DESIGN SERVICES FOR THE RONALD REAGAN HIGHWAY AND MONTGOMERY ROAD ROUNDABOUT

WHEREAS, Section 9.03 of Article IX of the Charter of the City of Montgomery, Ohio, provides the method under which the City Manager shall make certain purchases and enter into contracts on behalf of the City; and

WHEREAS, it is appropriate to provide contract authority for professional services that are generally not subject to competitive bidding but will exceed a total of Fifty Thousand Dollars (\$50,000) in a calendar year; and

WHEREAS, the Administration requested Letters of Interest from landscape design firms which may be interested in assisting the City in designing certain landscape improvements in and around the Ronald Reagan Highway and Montgomery Road Roundabout; and

WHEREAS, multiple firms submitted responses which were reviewed by an Advisory Committee with the Administration, which included the City Staff and interested City volunteers; and

WHEREAS, MA Design Services submitted a Letter of Interest which was reviewed and recommended for approval by the Advisory Committee; and

WHEREAS, it is the desire of the Council of the City of Montgomery to enter into a contract with MA Design Services to perform landscape design services for the City in conjunction with the Ronald Reagan Highway and Montgomery Road Roundabout.

NOW THEREFORE, BE IT RESOLVED by the Council of the City of Montgomery, Hamilton County, Ohio, that:

SECTION 1. The City Manager is hereby authorized to enter into a contract with MA Design Services to assist the City in designing certain landscape improvements in and around the Ronald Reagan Highway and Montgomery Road Roundabout, according to the schedule submitted by MA Design Services, attached hereto as Exhibit A and incorporated herein by reference.

SECTION 2. The City Manager is hereby authorized to pay MA Design Services according to the rates set forth in said schedule within the anticipated project scope not to exceed \$205,000.

SECTION 3. This Resolution shall be in full force and effect from and after its passage.

PASSED: March 1, 2023

APPROVED AS TO FORM:

Terrence M. Donnellon, Law Director

Design refinements based on Owner feedback Review value engineering options and refine design Update plans for new cost effort Update plans for Owner fram Meetings (assumes 3) Update 3D model - site elements Up	\$ 54,840.00	Construction Documents Subtotal
based on Owner feedback sering options and refine design w cost effort w cost effort sering options with Owner and review tradealed by others: lighting location, structures, walls, signs, grading/drainage, pavement cross sections ar Team Meetings (assumes 3) site elements Subtotal Subtotal Subtotal Subtotal Fear (Subtotal Subtotal Subtota		Attend pre-bid meeting Respond to bidder RFIs Assist in reviewing/evaluating bids
based on Owner feedback sering options and refine design w cost effort w cost effort sering options with Owner and review nts detailed by others: lighting location, structures, walls, signs, grading/drainage, pavement cross sections r Team Meetings (assumes 3) site elements Subtotal		venise diamings to addiess betitite, leviewet confinients
based on Owner feedback sering options and refine design w cost effort sering options with Owner and review nts detailed by others: lighting location, structures, walls, signs, grading/drainage, pavement cross sections r Team Meetings (assumes 3) site elements Subtotal Subt	\$ 4,225.00	Prepare permit-ready drawings
based on Owner feedback seering options and refine design w cost effort w cost effort and review and review rts detailed by others: lighting location, structures, walls, signs, grading/drainage, pavement cross sections are Team Meetings (assumes 3) site elements Subtotal Subtotal sultant fee ion rts detailed by others: lighting location, structures, walls, signs, grading/drainage, pavement cross sections are Team Meetings (assumes 4) & associated follow-up		Assist architect in coordinating permit review
based on Owner feedback earing options and refine design w cost effort w cost effort and review rts detailed by others: lighting location, structures, walls, signs, grading/drainage, pavement cross sections ar Team Meetings (assumes 3) site elements Subtotal Subtotal Subtotal Subsed on approved VE Des., finishes, jointing based on approved VE Sustant fee sollarities sultant fee sollarities sultant fee sollarities sultant fee sollarities pavement cross sections	\$ 2,680.00	Design and/or Owner Team Meetings (assumes 4) & associated follow-up
based on Owner feedback sering options and refine design w cost effort sering options with Owner and review and review rts detailed by others: lighting location, structures, walls, signs, grading/drainage, pavement cross sections ar Team Meetings (assumes 3) site elements Subtotal	\$ 5,000.00	Input on site elements detailed by others: lighting location, structures, walls, signs, grading/drainage, pavement cross sections
based on Owner feedback eering options and refine design w cost effort we cost effort are review and review rts detailed by others: lighting location, structures, walls, signs, grading/drainage, pavement cross sections ar Team Meetings (assumes 3) site elements Subtotal	\$ 2,685.00	Specifications
based on Owner feedback sering options and refine design w cost effort wering options with Owner and review and refine design we cost effort gering options with Owner and review and revie	\$ 1,825.00	Irrigation Coordination
based on Owner feedback sering options and refine design w cost effort w cost effort reing options with Owner and review nts detailed by others: lighting location, structures, walls, signs, grading/drainage, pavement cross sections re Team Meetings (assumes 3) site elements Subtotal Subtotal Subtotal Subtotal Subtotal Subtotal	\$ 3,500.00	Irrigation Plan - consultant fee
based on Owner feedback eering options and refine design w cost effort eering options with Owner and review nts detailed by others: lighting location, structures, walls, signs, grading/drainage, pavement cross sections er Team Meetings (assumes 3) site elements Subtotal Subtotal Subtotal Subtotal Subtotal Subtotal	\$ 12,400.00	Planting Plan, Schedule & Details
based on Owner feedback eering options and refine design w cost effort eering options with Owner and review nts detailed by others: lighting location, structures, walls, signs, grading/drainage, pavement cross sections er Team Meetings (assumes 3) site elements Subtotal based on approved VE	\$ 10,350.00	Hardscape Plan - types, finishes, jointing
based on Owner feedback sering options and refine design w cost effort eering options with Owner and review nts detailed by others: lighting location, structures, walls, signs, grading/drainage, pavement cross sections er Team Meetings (assumes 3) site elements Subtotal		Design refinements based on approved VE
based on Owner feedback sering options and refine design w cost effort sering options with Owner and review nts detailed by others: lighting location, structures, walls, signs, grading/drainage, pavement cross sections er Team Meetings (assumes 3) site elements Subtotal		Construction Documents
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based on Owner feedback \$ cering options and refine design w cost effort \$ cering options with Owner and review and review fream Meetings (assumes 3) site elements	\$ 28,080.00	Design Development/VE Subtotal
based on Owner feedback sering options and refine design w cost effort sering options with Owner and review nts detailed by others: lighting location, structures, walls, signs, grading/drainage, pavement cross sections structures and review structures and review signs, grading/drainage, pavement cross sections structures and review signs, grading/drainage, pavement cross sections structures and refine design	\$ 3,170.00	Update 3D model - site elements
based on Owner feedback sering options and refine design w cost effort sering options with Owner and review structures, walls, signs, grading/drainage, pavement cross sections structures, walls, signs, grading/drainage, pavement cross sections	\$ 2,160.00	Design and/or Owner Team Meetings (assumes 3)
based on Owner feedback \$ cering options and refine design \$ cost effort \$ cering options with Owner \$ and review	\$ 3,440.00	Input on site elements detailed by others: lighting location, structures, walls, signs, grading/drainage, pavement cross sections
based on Owner feedback \$ 7, sering options and refine design w cost effort \$ 4,	\$ 2,135.00	Cost estimate input and review
\$ sering options and refine design \$ \$ \$ \$ \$ \$	\$ 970.00	Review value engineering options with Owner
based on Owner feedback \$ eering options and refine design		Update plans for new cost effort
based on Owner feedback \$		Review value engineering options and refine design
Design Development/VE	\$ 7,600.00	Design refinements based on Owner feedback
		Design Development/VE

Attend pre-construction meeting
Respond to RFIs (assumes up to 10)
Review Submittals & shop drawings
Perform 20 site visits and provide field reports
Perform final punchlist walk through and document
Provide as-builts based on in-field contractor mark-ups
Project close-out

\$ 310.00 \$ 2,340.00 \$ 2,650.00 \$ 13,400.00 \$ 2,060.00 \$ 3,930.00 \$ 2,060.00

\$ 26,750.00

Construction Phase/Construction Administration Subtotal

Design Development/VE

Coordination efforts with all design team members, including attendance at design team meeting. Prepare drawings with preliminary foundation and framing plans with members located and sized. Prepare drawings with preliminary foundation and framing details, including site retaining walls. Prepare preliminary outline General Structural Notes.

Design Development/VE Subtotal

\$ 6,000.00

Construction Documents

Prepare General Structural Notes included in the structural drawings. Prepare Construction Documents for the building's primary structural system for bid, permit and construction. See project description for assumed construction type.

Coordination efforts with all design team members, including attendance at design team meetings.

Construction Documents Subtotal

\$ 4,000.00

Construction Phase/Construction Administration (as needed)

Response to information and clarification requests by the construction team.

Document revision bulletins if required

Review of submittals for structural system components such as concrete mixtures, steel framing, post tension, and rebar placement.

Up to (2) visits to the site during construction to observe the progress of construction, followed by written observation report.

Construction Phase/Construction Administration Subtotal

\$ 3,500.00

Fee

Design Development/VE

\$ 2,400.00 \$ 3,200.00 \$ 1,500.00 \$ 400.00 \$ 2,400.00 \$ 5,000.00 \$ 2,100.00 \$ 17,000.00
2,400.00 1,500.00 1,500.00 2,400.00 2,100.00 2,100.00

Construction Documents

Develop a grading plan in collaboration with the design team. Prepare one grading sheet with proposed contours or spot elevations, as needed. Provide design services and develop one plan and profile sheet for new storm sewer installation, if necessary.	Prepare one plan sheet identifying light pole, power source, and conduit locations and relevant construction notes and details. Prepare a plan sheet identifying the water service layout to connect from the existing water main to the proposed irrigation system. Plan sheet will include relevant notes and details.	of construction note) and plan sheets. Plan sheets will be developed for one MOT phase; additional MOT phases are not anticipated to require plan sheets but will be described in the notes and follow procedures established in ODOT standard drawings.	Prepare and submit a right-of-way permit to ODOT. Develop maintenance of traffic (MOT) drawings for construction of the proposed work. MOT drawings are anticipated to include notes (including sequence).	Attend meetings with MA Design, the Ohio Department of Transportation (ODOT), and the City of Montgomery.
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\$ 2,300.00	\$ 3,000.00 \$ 2,400.00	\$ 1,600.00	1,800.00	1,400.00

Construction Documents Subtotal

\$ 13,500.00

Phase/Task Cost Estimating (JS Held)

Fee

Design Development/VE Subtotal	50% DD/VE Pricing 100% DD Pricing (as needed)	Design Development/VE
\$ 8,000.00	\$ 4,000.00 \$ 4,000.00	

Construction Phase/Construction Administration Subtotal

\$ 6,200.00