

Request for Qualifications (CM at Risk Contract)

State of Ohio Standard Forms and Documents

Administration of Project: Local Higher Education

Project Name	<u>Spring St Removals & HW Conversions</u>	Response Deadline	<u>October 15, 2025</u> <u>2:00pm</u> local time
Project Location	<u>Miami University, Oxford Campus</u>	Project Number	<u>MUN-100154</u>
City / County	<u>Oxford / Butler</u>	Project Manager	<u>Don Van Winkle</u>
Owner	<u>Miami University</u>	Contracting Authority	<u>Local Higher Education</u>
Delivery Method	<u>CM at Risk</u>	Prevailing Wages	<u>State</u>
No. of paper copies requested (stapled, not bound)	<u>3</u>	No. of electronic copies requested (PDF)	<u>1</u>

Submit the requested number of Statements of Qualifications (Form F110-330) directly to Don Van Winkle at vanwind3@miamioh.edu or at 101 S Fisher Drive, Oxford, OH 45156. See Section G of this RFQ for additional submittal instructions.

Submit all questions regarding this RFQ in writing to Don Van Winkle at vanwind3@miamioh.edu with the project number included in the subject line (no phone calls please). Questions will be answered and posted to Opportunities page on the OFCC website at <https://ofcc.ohio.gov> on a regular basis until one week before the response deadline. The name of the party submitting a question will not be included on the Q&A document.

Project Overview

A. Project Description

Miami University is soliciting qualifications for a Construction Manager at Risk for the Spring St. Miami University has decided to remove (3) buildings from campus, and their associated utilities. The removal of steam service to these buildings will allow for additional buildings to be converted off of steam service, as a part of our campus Utility Master Plan.

The (3) buildings that shall be removed are Williams Hall, Wells Hall, and Joyner House. Williams Hall (350 S Oak St.) is a 32,000 SF academic building, with a basement and two floors above grade, built in 1959. Wells Hall (301 E Spring St.) is a 50,000 SF residence hall, with a basement and three floors above grade, built in 1923. Joyner House (321 E Spring St.) is a 4,000 SF administrative building, with a basement and three floors above grade, building in 1910. These buildings have high pressure steam service, high and low voltage electric service, gas service, water and sanitary services and telecommunication/IT feeds that all need to be removed back to their respective main trunks as part of the removal process.

In addition to these buildings which shall be removed, the structural footings for the radio tower which was previously located behind Wells Hall will need to be removed. The design for restoration of the removed building sites will include revising parking areas, resolving the pedestrian pathways through the area and across Spring St., and plan for future development.

The (3) buildings that are to be converted off of steam and onto the campus hot water loop as part of this project are Armstrong Student Center, Warfield Hall, and MacMillan Hall. Designs for converting Warfield Hall and MacMillan Hall off of steam and onto Hot Water were developed by Prater Engineering in 2021, but that portion of the project could not move forward due to interferences with the steam service that was serving Williams and Wells Halls. The selected design team will be expected to review the previous design, and come up with their own design to support these buildings being converted off of steam. Both Warfield and MacMillan will be served with HW primarily from the South Refrigeration Plant following this project, but the future plans for the campus will connect all of our HW plants together, such that the distribution from all plants will communicate.

Utility Hot Water was brought into Armstrong Student Center in the summer of 2023, but the building still needs to be converted off of steam. Currently, steam service to ASC serves a few purposes. (1) steam is used to generate Heating Hot Water which serves the buildings preheat coils in air handlers and reheat coils at VAV box locations. (2) this heating hot water is also used to boost the temperature of the domestic hot water used in certain kitchen applications in the building, (3) steam is also piped to air handlers for use in direct injection humidification grids. The intention of this HW conversion of ASC would be to remove the steam to heating hot water converters, and directly connect the building's heating hot water pumps to the campus hot water supply piping from the Upham HW plant to serve the buildings heating needs. This project will also add equipment to boost the temperature DHW service to the kitchens, and replace the direct injection humidification grids with stand alone packaged humidifiers that will not rely on campus steam. These humidifier packages must be equipped with an RO system to remove hardness from the water being used, as we've had a history of

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issues with humidification equipment that does not utilize softened RO water. The condensate pumps will also be removed from this building, and the steam and condensate service will be removed back through the tunnel to the service mains that exist in a tunnel located to the West of Armstrong Student Center.

All of these buildings are on Siemens Building Automation Systems, and are planned to be maintained on the Siemens system.

In addition to the removals of conversions, this project will also relocate a generator from Wells Hall to Art Building, re-imagine the landscaping around the sundial on campus, and create a patio in front of King Library.

Kleingers and Salas O'Brien have teamed up on the contract for the design services for this project, as the engineer of record.

B. Scope of Services

The selected Construction Manager at Risk ("CM"), as a portion of its required Scope of Services and prior to submitting its proposal, will discuss and clarify with the Contracting Authority and/or Owner, the breakdown of the Agreement detailed cost components, to address the Owner's project requirements and refine the project schedule.

As required by the Agreement, and as properly authorized, provide the following categories of services: provide constructability review comments on documents produced by the A/E during the Design Development, and Construction Document stages; develop and maintain estimates of probable construction cost, value engineering, project schedules, and construction schedules; lead and manage the Subcontractor Prequalification and Bidding process, Construction and Closeout Stage.

Refer to the *Ohio Facilities Construction Manual* for additional information about the type and extent of services required for each. A copy of the standard Agreement can be obtained at the OFCC website at <https://ofcc.ohio.gov>.

The preconstruction and construction services are generally described below. Subcontracts including but not limited to General Trades, Site Work, Abatement, Building Automation, Fire Alarm, Plumbing, Fire Protection, HVAC, Electrical and AV/Technology will be awarded by the CM to prequalified vendors using a competitive process. The parties will engage in an "open book" pricing method in which all subcontracted work shall be based upon competitive pricing that will be reviewed by the Contracting Authority and/or Owner, the A/E and the CM. The Contracting Authority and/or Owner shall have access to all books, records, documents and other data in the CM's possession related to itself, its subcontractors and material suppliers pertaining to bidding, pricing or performance of the Agreement.

Preconstruction Services: The CM will work cooperatively with the Contracting Authority and/or Owner, A/E, and Project Team, and will provide, among other services, phasing plans, schedule development, estimate development, Guaranteed Maximum Price ("GMP") proposal, subcontractor prequalification and bidding, constructability review, permits, budgeting, value engineering, and preconstruction planning throughout the preconstruction stages. When the drawings and specifications are at the stage of completion specified in the Agreement, such partially completed documents (the "Basis Documents") shall be provided to the CM, together with the A/E's detailed listing of any incomplete design elements and the A/E's statement of intended scope with respect to such incomplete elements (the "Design Intent Statement"). Contingent upon the Contracting Authority's approval of the GMP, the parties will enter into an amendment to the Agreement establishing the Contract Sum ("GMP Amendment"). If the proposed Contract Sum exceeds the Project Budget established for construction, then the Contracting Authority may terminate the agreement with the CM and seek proposals from other firms for completion of the Project.

Construction Services: The CM shall construct the Project pursuant to the construction documents and in accordance with the schedule requirements. The CM shall hold all subcontracts and shall be fully responsible for the means and methods of construction, project safety, project completion within the schedule agreed upon in the preconstruction phase, compliance with all applicable laws and regulations including monitoring compliance with all EDGE, equal employment, and prevailing wage requirements, and submitting monthly reports of these activities to the Contracting Authority. All subcontracts shall be on the subcontract form prescribed by OAC Section 153:1-03-02. The Contracting Authority reserves the right to approve the CM's selection of subcontractors and any supplemental terms to the form subcontract.

For purposes of completing the Relevant Project Experience Matrix in Section F of the *Statement of Qualifications* (Form F110-330), below is a list of relevant scope of work requirements for this RFQ:

1. Demonstrated CM at Risk experience, including State of Ohio Standard Forms and Documents.
2. Demonstrated success with complex MEP renovation in existing, occupied buildings.
3. Demonstrated ability to develop and execute complex phasing plans.
4. Demonstrated ability to coordinate work around ongoing University activity.

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5. Demonstrated ability to perform construction of campus utility distribution systems.
6. Demonstrated experience with 3-D Building Information Modeling.

C. Funding / Estimated Budget

Total Project Cost	<u>\$7,000,000</u>	State Funding	<u>\$0</u>
Construction Cost	<u>\$6,000,000</u>	Other Funding	<u>\$7,000,000</u>

D. Anticipated Schedule

CM Preconstruction Services Start	<u>11 / 25</u>
Construction Stage Notice to Proceed	<u>01 / 26</u>
Substantial Completion of all Work	<u>10 / 26</u>
CM Services Completed	<u>11 / 26</u>

E. EDGE Participation Goal

Percent of the CM's total compensation excluding CM's Contingency*	<u>7.0%</u>
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*Preconstruction Stage Compensation plus Contract Sum minus CM's Contingency

F. Evaluation Criteria for Selection

Selection Criteria: The CM will be selected using (i) qualifications-based process during the Request for Qualifications ("RFQ") stage to develop a short list and (ii) best value process during the Request for Proposal stage. The qualifications-based criteria for the RFQ is included in this announcement. The best value criteria used in evaluating proposals from short listed firms will include such factors that are determined to derive or offer the greatest value to the State and Owner, combining both qualifications and fee.

Short List: Each firm responding to this RFQ will be evaluated and selected based on its qualifications and the qualifications and experience of the particular individuals identified as the candidate's proposed team for the Project. After evaluating the responses to this RFQ, the Contracting Authority will select a short list of no fewer than three candidates that it considers to be the most qualified, except if the Contracting Authority determines that fewer than three firms are qualified, it will only select the qualified firms.

Request for Proposal: The short-listed firms shall be sent a Request for Proposal ("RFP") that will invite the firms to submit pricing proposals containing their proposed preconstruction stage compensation, construction stage personnel costs, itemized construction stage general conditions costs, construction stage contingency percentage, and construction stage fee percentage. The short-listed candidates will also receive (i) form of Agreement with the Contracting Authority containing the contract terms and conditions, (ii) set of the most recent design documents and (iii) proposed Project schedule.

Pre-Proposal Meeting: Prior to submitting a response to the RFP, the short-listed firms will be invited to meet individually with the Contracting Authority and/or Owner. The purpose of the pre-proposal meeting is to permit the short-listed firms an opportunity to ask the Contracting Authority and/or Owner questions in an individual setting to help the firms prepare their responses to the RFP. The Contracting Authority will notify each short-listed firm to schedule individual times for the pre-proposal meetings.

Interview: After submitting responses to the RFP, the short-listed firms will be interviewed by the Contracting Authority and Owner. The purpose of the interview will be to meet the proposed Project team, become familiar with key personnel, and understand the project approach and ability to meet the stated objectives for the Project. Please be prepared to discuss with specificity the firm's capacity to conduct this work in compliance with the timetable, budget and EDGE expectations. The Contracting Authority will notify each short-listed firm to schedule individual times for the interviews.

Selection Schedule: Tentative schedule is subject to change.

RFP issued to the Short-Listed Firms	10/20
Interviews	Week of 11/3
Selection of CM	11/10

Cancellation and Rejection: The Contracting Authority reserves the right to reject all proposals and cancel at any time for any reason this solicitation, any portion of this solicitation or any phase of the Project. The Contracting Authority shall have no liability to any proposer arising out of such cancellation or rejection. The Contracting Authority reserves the right to waive minor variations in the selection process.

Interested CM firms are required to address how they will implement Building Information Modeling ("BIM") on the project, experience and level of training of staff related to BIM, incorporation of team partners that have previous BIM experience, and an understanding of collaborative BIM processes, including but not limited to the *State of Ohio BIM Protocol* available

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at the OFCC website at <https://ofcc.ohio.gov>.

Interested CM firms are required to submit the *Commitment to Participate in the EDGE Business Assistance Program* form in its *Statement of Qualifications* (Form F110-330) submitted in response to the RFQ, to indicate its intent to contract with and use EDGE-certified Business Enterprise(s), as a part of the CM's team. The *Intent to Contract and to Perform* and / or waiver request letter and *Demonstration of Good Faith Effort* form(s) with complete documentation must be attached to the CM's Proposal. Both forms can be accessed via the OFCC website at <https://ofcc.ohio.gov>. The *Intent to Contract and to Perform* form is again required at the Fee Proposal stage.

If the CM firm intends to receive points for exceeding the EDGE Participation Goal, it must provide BOTH a completed *Commitment to Participate* form AND a completed *Statement of Intent to Contract and to Perform* forms signed by both parties with its *Statement of Qualifications*.

For all *Statements of Qualifications*, please identify the EDGE-certified Business Enterprises, by name, which will participate in the delivery of the proposed professional services solicited in the RFQ.

G. Submittal Instructions

Firms are required to submit the current version of *Statement of Qualifications* (Form F110-330) available via the OFCC website at <https://ofcc.ohio.gov>.

Electronic submittals should be combined into one PDF file named with the project number listed on the RFQ and your firm's name. Use the "print" feature of Adobe Acrobat or similar software for creating a PDF rather than using a scanner. If possible, please reduce the file size of the PDF. In Acrobat, go to Advanced, then PDF Optimizer. Also, please label the CD or DVD and the sleeve with the project number and firm name if applicable.

Paper copies of the *Statement of Qualifications*, if requested, should be stapled only. Do not use special bindings or coverings of any type. Cover letters and transmittals are not necessary.

Facsimile copies of the *Statement of Qualifications* will not be accepted.

Electronic submittals should be combined into one PDF file named with the project number listed on the RFQ and your firm's name. Use the "print" feature of Adobe Acrobat or similar software for creating a PDF rather than using a scanner. If possible, please reduce the file size of the PDF. In Acrobat, go to Advanced, then PDF Optimizer. Also, please insert the project number and firm name followed by "SOQ" in the email subject line.

Statements of Qualifications must be submitted electronically by email. Submittals are limited to one email with a maximum file size of 25 MB.

Unless otherwise noted or exempt, all documents submitted to the Contracting Authority in response to this RFQ and subsequent RFP are public and will be available for inspection at the conclusion of the selection process. The following information shall remain confidential and will not be released: (1) Proposal Form(s), except for cost category subtotals which will be transferred to the Best Value Rating Form; (2) Financial Capacity; and (3) Bonding/Insurance.

Proposers are requested to submit the following information in response to this RFQ within Section H of Form F110-330.

1. Summary: Provide a summary, on one page or less, describing why your firm/team is the most qualified for the Project.
2. Bonding/Insurance: Provide evidence of capacity to provide bonding in the amount of the construction budget (e.g. a letter from your Surety agent stating that one or more Sureties will issue Bonds in the amount of the construction budget if your team is selected) and a copy of the firm's certificate of insurance showing the firm's current limits of liability for commercial general liability, employer's liability, business automobile liability, and professional liability insurance.
3. Management Systems: Describe the scheduling and cost control systems the firm would propose to use for the Project
4. Self-Performed Work: Indicate whether the firm intends to self-perform any work on the Project through a competitive process and, if so, the nature of the work and capability to self-perform.
5. Estimating: Demonstrated track record of performance of in-house estimating on projects comparable to the Project.
6. Scheduling: Demonstrated track record of performance of managing projects to the original schedule.

Firms are requested to identify professional registrations, memberships and credentials including but not limited to: LEED GA, LEED AP, LEED AP+, CCCA, CCM, CCS, CDT, CPE, DBIA, and any other appropriate design and

construction industry credentials. Identify that information on the resume page for individual in Block 22, Section E of the F110-330 form.

CM at Risk Selection Rating Form

State of Ohio Standard Forms and Documents

Project Name MUO Spring St Removals & HW Conversions Proposer Firm _____
 Project Number MUN-100154 City, State, Zip _____

Selection Criteria		Value	Score
1. Primary Firm Location and Workload (Maximum 10 points)			
a. Proximity of firm to project site	Less than 50 miles	5	
	50 miles to 100 miles	2	
	More than 100 miles	0	
b. Amount of contracts awarded by Contracting Authority in previous 24 months	Less than \$500,000	5	
	\$500,000 to \$5,000,000	2	
	More than \$5,000,000	0	
2. Primary Qualifications (Maximum 40 points)			
a. Project management lead	Experience / ability of project manager to manage scope / budget / schedule / quality	0 - 10	Max = 30
b. Project administration lead	Experience / ability to effectively administer project controls and processes	0 - 5	
c. Technical staff	Experience / ability of technical staff to develop accurate estimates and schedules	0 - 15	
d. Construction administration staff	Experience / ability of field representative to identify and solve issues during construction	0 - 10	
3. Key Consultant Qualifications (Maximum 10 points)			
a. Key consultants	Experience / ability of key consultants to perform effectively and collaboratively	0 - 5	
b. Proposed EDGE-certified Consultant participation*	One point for every 2 percent increase in Services compensation** over the EDGE participation goal	0 - 5	
4. Overall Team Qualifications (Maximum 10 points)			
a. Previous team collaboration	Less than 2 sample projects	1	Max = 3
	2 to 6 sample projects	2	
	More than 6 sample projects	3	
b. LEED*** Registered / Certified project experience	Registered LEED v4 or v4.1 projects	1	Max = 2
	Certified LEED v4 or v4.1 projects	2	
c. BIM project experience	Training and knowledge	1	Max = 3
	Direct project experience	3	
d. Team organization	Clarity of responsibility / communication demonstrated by table of organization	0 - 2	
5. Overall Team Experience (Maximum 30 points)			
a. Previous team performance	Past performance as indicated by evaluations and letters of reference	0 - 10	
b. Experience with similar projects / delivery methods	Less than 2 projects	0 - 3	
	2 to 4 projects	4 - 6	
	More than 4 projects	7 - 10	
c. Budget and schedule management	Performance in completing projects within original construction budget and schedule	0 - 5	
d. Knowledge of Ohio Capital Improvements process	Less than 4 projects	0 - 1	
	4 to 8 projects	2 - 3	
	More than 8 projects	4 - 5	
* Must be comprised of consulting firm(s) and NOT the lead firm ** Preconstruction Stage Compensation plus Contract Sum minus Subcontracted Work, Self-performed Work, and CM's Contingency *** Leadership in Energy & Environmental Design administered by Green Business Certification Inc.			Subtotal

Notes:

Evaluator:

Name _____

Signature

Date