November 13, 2024

TO: Potential Proposers

FROM: Michelle Compton

RE: On Call M/E Services for Academic Projects

RFP #91123 MC

Addendum #1 dated 11/13/2024

The following information is made available on the above referenced solicitation and is issued as Addendum #1 dated 11/13/2024.

The due date and time for the Technical proposal is Tuesday, December 17, 2024 at or before 2:00 pm. Receipt of this addendum is to be acknowledged by completing the enclosed "Acknowledgement of Receipt of Addenda" form and including it within your Portfolio submission.

Clarifications:

- 1. The Pre-Proposal Sign In Sheet has been incorporated via this Addendum #1.
- 2. The Pre-Proposal Presentation has been incorporated via this Addendum #1.
- 3. Attachment A Form H-1A Part 2 for Master Agreement has been corrected and incorporated via this Addendum #1. The form must be submitted with Phase 1 Technical Proposal.
- 4. The link for the UMB Design A/E Procedure Manual is here: https://www.umaryland.edu/designandconstruction/design-and-construction-documents/umb-design-ae-procedure-manual/
- 5. RFP Section 1.1 has been updated as follows:

The M/E team is to include, at a minimum, the following:

- Principal In Charge;
- M/E Project Manager;
- Principal Lead Mechanical Design Engineer;
- Principal Lead Electrical Design Engineer;

Questions:

- 1. Do you want each A3 submitted as a separate PDF file... so for example, each submission would include the following files:
 - General Information (A3)
 - Project Team (A3)
 - Resumes (8.5 x 11)
 - Firm Experience (8.5 x 11)
 - Success with Task Order Assignments (A3)
 - MBE & DEI (A3)
 - Requested forms: [Sections 3.1.6, 3.1.7, 3.1.8, 3.1.9, and 3.1.10 combined into one file]

Or do you want just the two PDF files to be submitted as follows:

- General Information; Project Team; Firm Experience; Success with Task Order Assignments; MBE & DEI; Requested forms [to include Sections 3.1.6, 3.1.7, 3.1.8, 3.1.9, and 3.1.10]
- Resumes

Answer: Firms should submit 2 PDF files:

- PDF 1 General Information; Project Team; Firm Experience; Success with Task Order Assignments; MBE & DEI; Requested forms [to include Sections 3.1.6, 3.1.7, 3.1.8, 3.1.9, and 3.1.10]
- PSF 2 Resumes
- 2. It is understood that each task will have a MBE participation goal, but why did UMB not establish a MBE goal for the overall Contract?

Answer: Specific scopes of work will be provided to Master Contractors at a task order level – MBE goals are project specific and will be established for each project rather than have a blanket goal apply to the overall contract.

3. Why did UMB require an A3 format?

Answer: The A3 format streamlines the RFP submission process.

END OF ADDENDUM #1 DATED 11/13/2024

Enclosed: Addenda Acknowledgment Form; Pre-Proposal Sign In Sheet; Pre-Proposal Presentation

TORP FOR : On Call M/E Services for Academic Projects						
DUE DATE : Tuesday, December 17, 2024, at or before 2:00 PM.						
NAME OF PROPOSER:						
ACKNOWLEDGEN	- MENT OF RECEIPT OF ADDENDA					
The undersigned, hereby acknowledges the	ne receipt of the following addenda:					
Addendum No. <u>1</u>	dated _11/13/2024					
Addendum No.	dated _					
Addendum No.	dated _					
Addendum No.	dated _					
Addendum No.	dated _					
Addendum No.	dated _					
	Signature					
	Printed Name					
	Title					
	Date					

RFP NO.: 91123-MC

H-1A PART 2 – for Master Agreement MBE UTILIZATION AND FAIR SOLICITATION AFFIDAVIT FOR THE MASTER CONTRACT 91123- MC

This MBE Utilization and Fair Solicitation Affidavit must be completed and included with the bid/proposal. If the bidder/offeror fails to accurately complete and submit this Affidavit with the Technical Proposal as required, the Procurement Officer shall deem the bid non-responsive or shall determine that the proposal is not reasonably susceptible of being selected for award unless the inaccuracy is determined to be the result of a minor irregularity that is waived or cured in accordance with COMAR 21.06.02.04.

In connection with the bid/proposal submitted in response to Solicitation No. <u>91123-MC</u>, I affirm the following:

1.	MBE Participation
□– I u ı	nderstand that UMB may establish an MBE Goal and/or subgoals for those projects over
\$50,00	0 and reserves the right to set an MBE goal for any design projects \$200,000 or less under
acknov	ulting Master Consulting Agreements. If I am awarded a Master Consulting Agreement I wledge and intend to meet IN FULL both the overall certified Minority Business Enterprise participation goal and all of the subgoals that may be established.
MBE U	anly affirm under the penalties of perjury that: (i) I have reviewed the instructions for the Utilization & Fair Solicitation Affidavit and MBE Schedule and understand that these will so any task order under the resulting Master Consulting Contract, when a MBE goal

Bidder/Offeror Name
(PLEASE PRINT OR TYPE)

Address

Printed Name and Title

City, State and Zip Code

Date

belief.

and/or subgoals are established by UMB, and (ii) the information contained in the MBE Utilization & Fair Solicitation Affidavit is true to the best of my knowledge, information and

SUBMIT THIS AFFIDAVIT WITH PHASE 1 TECHNICAL PROPOSAL FOR ON CALL M/E DESIGN SERVICES FOR ACADEMIC PROJECTS FOR UMB



PRE-PROPOSAL MEETING ON CALL MECHANICAL/ELECTRICAL DESIGN SERVICES FOR ACADEMIC PROJECTS AT UNIVERSITY OF MARYLAND, BALTIMORE

RFP# 91123 MC **NOVEMBER 12, 2024**

INFORMATION AVAILBLE TO PROPOSERS

- Contract documents are available via eBid Board at http://www.umaryland.edu/procurement/ebid-board/.
- Documents include:
 - RFP

SECTION 1: SOLICITATION SCHEDULE

Issue Date

Pre-proposal Meeting

Deadline for Questions

Phase 1 Technical Proposal

Phase 2 Technical Proposal

Oral Presentation

Price Proposals:

BPW Approval

Contract Commencement

November 6, 2024

November 12, 2024

November 26, 2024

December 17, 2024

January 28, 2025

January 30, 2025

February 18, 2025

April 2, 2025(projected)

April 23, 2025(projected)

SECTION 1: GENERAL INFORMATION Solicitation Purpose

The University of Maryland, Baltimore (herein referred to as the University or UMB) is seeking proposals for on call full-service mechanical / electrical engineering services for academic projects for the University of Maryland.

SECTION 1: GENERAL INFORMATION

Response to this RFP

- Phase 1 Technical Proposal: all potential Proposers
- Phase 2 Technical Proposal, Interview/Oral Presentation (each at the University's discretion, by shortlisted firms only),
- Price Proposal (shortlisted firms only)

ATTACHMENT D: SOLICITATION TERMS AND CONDITIONS AND ADDITIONAL LABOR CATEOGORY DEFINITIONS

Issuing Office:

UMB Office of Construction & Facilities Strategic Acquisitions

Contact:

Michelle Compton at

mcompton@umaryland.edu

ATTACHMENT D: SOLICITATION TERMS AND CONDITIONS INCLUDING DEFINITIONS

- MBE Participation will be set at the Task Order level
- Joint Venture
- Electronic Funds Transfer
- eMaryland Marketplace Advantage
- Contract Documents
- Additional Labor Categories

SECTION 2: SCOPE OF WORK/REQUIREMENTS

1. General Information

- Institutional Profiles for Institutions anticipated to utilize this Contract
 - University of Maryland, Baltimore
 - Coppin State University
 - Towson University
 - University of Baltimore
 - University of Maryland, Baltimore County
- Contract Term
 - Initial contract term of three (3) years with the University retaining the sole option to renew these contracts for one (1) additional two-year renewal option
- Contract Amount
 - It is UMB's intent that all awarded M/E Firm receive a reasonable level of the available design work, however, there is no guarantee of a minimum dollar amount or number of projects to any M/E Firm. There will be no limit on the scope of each contract, however, UMB's CFSA will monitor the spend associated with each M/E Firm.
- Use of Master Contracts
 - Rotational basis

SECTION 2: SCOPE OF WORK/REQUIREMENTS

2. Scope of Work

- General Provisions
- On Call M/E Firms Obligations
- Project Type/Specifications

SECTION 2: SCOPE OF WORK/REQUIREMENTS

3. Firm Performance

• The University reserves the right to evaluate a firm (Prime M/E and all subcontractors/subconsultants) on their performance on individual task orders, and/or wholistically against the Master Contract for performance issues.

- Technical Submittals
 - -Phase 1 Technical Proposal
 - -Phase 2 Technical Proposal (if requested by University)
 - Oral Presentation (if requested by University)
- Price Proposal Submittals

Phase 1 Technical Proposal Submittals RFP Section 3.1

- Open to all Proposers:
 - General Information
 - Project Team
 - Firm Experience
 - Success with Task Order Assignments
 - MBE & DEI
 - Attachment A Forms
- Due by: December 17, 2024 no later than 2:00 PM

Phase 2 Technical Proposal Submittals

- Required at discretion of the University
- Only requested from Short-Listed proposers:
 - -Special/Unique Qualifications (narrative)

Oral Presentations

- Oral Presentations: At the sole discretion of the University.
- Anticipated date: January 30, 2025
 - -Advised to set aside these dates on calendars of key personnel whose attendance is required.

Price Proposal

• Only shortlisted firms following Technical Proposal evaluation will be asked to provide a price proposal.

<u>Award</u>

- After successful completion of the evaluation, UMB will proceed with the contract awards.
- The successful firms will be required to sign the University's M/E contract prior to Board of Public Works submission.
- After approval by BPW the University shall fully execute the contract with the successful firm. Anticipated: April 2, 2025.
 - Contract Commencement is anticipated to be April 23, 2025

KEY POINTS TO REMEMBER

- Questions must be submitted in writing via email to mcompton@umaryland.edu
- Follow directions in the RFP
- Amendments, Q&A, and other documents will only be published on the UMB eBid Board at www.umaryland.edu/procurement/ebid-board/.

KEY POINTS TO REMEMBER

- Amendments must be acknowledged with your submittal(s)
- Late proposals will not be accepted
- References must be accurate
- Set dates aside for oral presentations



Pre-Proposal Sign in Sheet RFP# 91123 MC – On-Call M/E Design Services for Academic Projects 12 November 2024

Company Representative	Company Name	Business Number	E-mail Address
Michelle Compton	UMB- Procurement	410-706-3675	mcompton@umaryland.edu
Craig Goodwin	UMBC		
Joe Lee	UMB - Procurement		
Jason Goodman	UMB – D&C		
James Dark	Henry Adams, LLC	410-296-6500 x 475	dark@henryadams.com
Sean Waag	Henry Adams	410-296-6500 x 405	swaag@henryadams.com
Christopher McGahey	Setty	703-691-2115	Christopher.McGahey@setty.com
Akia Izaguirre	Loring Consulting Engineers	240-748-1887	aizaguirre@loringengineers.com
Terry Schroeder	Whitman, Requardt & Associates	443-224-1594	<u>tschroeder@wrallp.com</u>
Owen DiDonna	RMF Engineering	443-341-5362	owen.didonna@rmf.com
Sara Baynes	RMF Engineering	443-341-5310	Sara.baynes@rmf.com
Bridget Jones	James Posey Associates	410-265-6100 x 176	<u>bridget.jones@jamesposey.com</u>
Sun Ahn	Min Engineering	410-486-4692	sahn@minengineering.com
James Gleba	Legacy Engineering Group	443-676-6703	jim.gleba@legacygroupmep.com
Rishey Macker	M S Engineers	410-997-1200	rmacker@msengineers.net
Daniela Sins	EBL Engineers, LLC	410-668-800 x 1004	dsines@eblengineers.com
Cynthia Stuber	Arium AE	410-730-2300	cynthias@ariumae.com
Lee Schultz	Gipe Associates, Inc.		<u>LSchultz@gipe.net</u>
Phil Jones	Salas O'Brien	301-216-2871	phil.jones@salasobrien.com
Chris Greaney	Affiliated Engineers	301-816-1949	cgreaney@aeieng.com
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Brad McNiff	GHT	703-248-2939	BMcNiff@ghtltd.com
Nick Kutchi	CFR Engineering	301-704-0111	NKutchi@cfrengineering.com
Mike Wychulis	AMT Engineering	301-545-2646	mwychulis@amtengineering.com
Saurin Parikh	Astute Engineering	202-400-2004 x 101	SParikh@astuteng.com
Ramesh Mehta	Astute Engineering	202-400-2004	Rmehta@astuteng.com
Jonathan Struthers	Ballinger	215-605-6768	jstruthers@ballinger.com
Katherine Cox	BKM	410-323-0600	<u>kcox@bkma.com</u>

Pre-Proposal Sign in Sheet RFP# 91123 MC – On-Call M/E Design Services for Academic Projects 12 November 2024

Company Representative	Company Name	Business Number	E-mail Address
Catherine DeWitt	BKM		cdewitt@bkma.com
Melissa Newman	BKM		mnewman@bkma.com
Sam Facius	BKM		sfacius@bkma.com
Steve Gillis	Mueller	410-646-4500 x 106	SGillis@muellerassoc.com
Daniella Sines	EBL Engineers	410-668-8000 x 1004	<u>dsines@eblengineers.com</u>
Ed Abbott	Bowman	410-494-1111	<u>eabbott@bowman.com</u>
Milly Ruiz	A.J. Adam Engineering	443-791-7444	mruiz@ajadam.com
Linda Plesic	Century Engineering	717-526-8776	<u>lplesic@kleinfelder.com</u>
Monique Walton	TCT Cost Consultants	202-315-8944 x 309	MWalton@tctcost.com
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