

Brian Pratt, AIA, DBIA, LEED AP Associate Vice Chancellor & Campus Architect Design & Construction Services

November 21, 2024

Dale Bruhl III, President **MEC, INC. DBA MEC ENVIRONMENTAL, INC.** 4919 Contractor Road, PO Box 278 Edwards AFB, CA 93523

RE: NOTICE OF INTENT TO AWARD JOB ORDER CONTRACT – HAZARDOUS MATERIALS ABATEMENT PROJECT NO. 5112021

Dear Mr. Bruhl:

The University is pleased to inform you that it intends to award the Job Order Contract – Hazardous Materials Abatement, to MEC, Inc. dba MEC Environmental, Inc. (MEC). After reviewing the bids received on Tuesday, November 12, 2024, the University has determined that MEC is the lowest responsive, responsible bidder with a Total Composite Bid of \$40,220/0.8280.

The three-day bid protest period will begin on Friday, November 22, 2024, and will expire at 5:00 P.M. on Tuesday, November 26, 2024.

The University has begun its internal process to award a contract to your firm for this project. In view of the foregoing, this letter should not be considered an award of the contract until a Notice to Proceed is received. Until such time, the University reserves the right to reject all bids.

A summary of the bids received is attached for your reference. If you have any inquiries regarding this bid, please contact Viola Teoxon at (949) 824-7304 or vteoxon@uci.edu.

Sincerely,

Brian Pratt, AIA, DBIA, LEED AP Associate Vice Chancellor Campus Architect

/vt

Attachment: Calculation of Low Bidder

cc: Shrenik Vora, President, Integrated Demolition and Remediation, Inc.
Adam Feuerstein, Director of Project Services, Facilities Management
Craig Denney, Senior Project Manager, Facilities Management
Brenda Medina, Director of Contracts, Design & Construction Services
Viola Teoxon, Senior Contracts Analyst, Design & Construction Services

Job Order Contract - Hazardous Material Abatement Project No. 5112021

Bid Submittal Deadline - Tuesday, November 12, 2024 at 2:00 PM Bid Opening - Tuesday, November 12, 2024, 2:05 PM



Integrated Demolition Remidiation, Inc.					
Adjustment Factor 1	1.5000	х	40%	=	0.6000
Adjustment Factor 2	1.3500	Х	20%	=	0.2700
	2 2222		200/		0.5000
Adjustment Factor 3	2.0000	Х	30%	=	0.6000
Adjustment Factor 4	2.0000	х	10%	=	0.2000
· · · · · · · · · · · · · · · · · · ·					2,222
Т	=	1.6700			
Job #1 - Newkirk Pavilion Locker Room Abatement	\$30,670	х	1.6700	=	\$51,219
Job #2 - Building 'C' First Floor Abatement	\$4,305	Х	1.6700	=	\$7,189
Job #3 - Social Sciences Tower Abatement	\$11,128	х	1.6700	=	\$18,584
JOB #3 JOCIAL SCIENCES TOWER ADALEMENT	¥11,120	^	1.0700	_	710,004
Total Composite Bid					\$76,994

MEC Environmental, Inc.					
Adjustment Factor 1	0.8400	х	40%	=	0.3360
Adjustment Factor 2	0.8000	Х	20%	=	0.1600
Adjustment Factor 3	0.8400	х	30%	=	0.2520
Adjustment Factor 4	0.8000	х	10%	=	0.0800
	Total Composite Adjust	ment	: Factor (TCAF)	=	0.8280
Job #1 - Newkirk Pavilion Locker Room Abatement	\$31,485	Х	0.8280	=	\$26,070
Job #2 - Building 'C' First Floor Abatement	\$1,347	Х	0.8280	=	\$1,115
Job #3 - Social Sciences Tower Abatement	\$15,742	Х	0.8280	=	\$13,034
	_			=	440.000
Total Composite Bid					\$40,220