## SE-310

## INVITATION FOR DESIGN-BID-BUILD CONSTRUCTION SERVICES

AGENCY/OWNER: Medical University of South Carolina (MUSC)			
PROJECT NAME: Basic Science Building AHU-4 and AHU-4A Replacement  PROJECT NUMBER: H51-9848-ML  PROJECT LOCATION: Medical University of South Carolina, Charleston, South Carolina  DESCRIPTION OF PROJECT/SERVICES: Replace (2) air handling units currently in the BSB penthouse with (2) rooftop			
			s, electrical, automatic temperature controls and other Work indicated in the
		Contract Documents.  BID/SUBMITTAL DUE DATE: 03/26/2020 CONSTRUCTION COST RANGE: \$1,200,000 to \$1,300,000 N/A PROJECT DELIVERY METHOD: Design-Bid-Build	
BID SECURITY IS REQUIRED IN AN AMOUN	NT NOT LESS THAN 5% OF THE BASE BID.		
PERFORMANCE BOND REQUIRED? Yes	No □ PAYMENT BOND REQUIRED? Yes ☑ No □		
BIDDING DOCUMENTS/PLANS MAY BE OBTAINED FROM: <a href="https://www.muscplans.com/">https://www.muscplans.com/</a> PLAN DEPOSIT AMOUNT: \$ See above website			
		any other source do so at their own risk. All written communication	tions with official plan holders & bidders will be via email or website posting.
		All questions & correspondence concerning this Invitation shall	be addressed to the A/E.
A/E NAME: RMF Engineering, Inc			
A/E CONTACT: Michael Scruggs, PE			
A/E ADDRESS: Street/PO Box: 194 Seven Farm	s Drive. Suite G		
City: Charleston	State: SC ZIP: 29492-		
EMAIL: michael.scruggs@rmf.com	TELEPHONE: 843-971-9639		
International Solution of the Control of the Contro	TELENTIONES. 043-7/1-7037		
AGENCY PROJECT COORDINATOR: Bob B	ranson		
ADDRESS: Street/PO Box: 97 Jonathan Lucas St			
City: Charleston	State: SC ZIP: 29425-		
EMAIL: bransonr@musc.edu	TELEPHONE: (843) 792-7502		
ENTAIL. DIAISOII (@IIIusc.edu			
PRE-BID CONFERENCE: Yes No	MANDATORY ATTENDANCE: Yes □ No ⊠		
PRE-BID DATE: 03-12-2020 TIME: 10:00A	·		
BID DUE DATE: See Above TIME: 10:30A			
BID DELIVERY ADDRESSES:	T LACE. 77 Johannan Eddas Street, 1 G-1 Conf. Kill 203A		
HAND-DELIVERY:	MAIL SERVICE:		
Attn: Bob Branson			
MUSC Engineering & Facilities	MUSC Engineering & Facilities		
97 Jonathan Lucas Street, Charleston, SC 29425	28 Ehrhardt Street, MUSC 109, Charleston, SC 29425		
27 Volument Buens Street, Charleston, GC 27125	20 Emmatur Ottock, infeste 107, emaileston, 50 27123		
IS PROJECT WITHIN AGENCY CONSTRUCTION CERTIFICATION? (Agency MUST check one)  Yes  No			
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APPROVED BY:	DATE: 3/6/20		
(OSE Project Mana	(ger)		