SE-310 INVITATION FOR DESIGN-BID-BUILD CONSTRUCTION SERVICES

AGENCY: FDTC - Florence-Darlington Technical College	د
PROJECT NAME: 400 Building Demolition	
	NSTRUCTION COST RANGE: \$650,000 to \$725,000
PROJECT LOCATION: Florence, SC	
DESCRIPTION OF PROJECT/SERVICES: (450 character)	eter limit)
Demolition of the existing buildings, site components, utili	ties and paving (including Asbestos & Lead Abatement)
BID/SUBMITTAL DUE DATE: 11/08/2023 T	TIME: 02:00 PM NUMBER OF COPIES: 1
PROJECT DELIVERY METHOD: Design-Bid-Build	
AGENCY PROJECT COORDINATOR: Chris Taylor	
EMAIL: christopher.taylor@fdtc.edu	TELEPHONE: (843) 661-8231
DOCUMENTS OBTAINED FROM: Goodwyn Mills Cav	vood, LLC
provide Performance and Labor and Material Payment Bon	ENT BONDS: The successful Contractor will be required to ds, each in the amount of 100% of the Contract Price.
*****	OSIT REFUNDABLE: \bigcirc Yes \bigcirc No \bigcirc N/A
Bidders must obtain Bidding Documents/Plans from the above rely on copies obtained from any other source do so at their ov bidders will be via email or website posting.	listed sources(s) to be listed as an official plan holder. Bidders that wn risk. All written communications with official plan holders &
Agency WILL NOT accept Bids sent via email.	
All questions & correspondence concerning this Invitation sho	all be addressed to the A/E.
A/E NAME: Goodwyn, Mills & Cawood, Inc. (GMC)	A/E CONTACT: Gable Stubbs, AIA
EMAIL: gable.stubbs@gmcnetwork.com	TELEPHONE: (843) 631-9101
PRE-BID CONFERENCE: Yes O No N	MANDATORY ATTENDANCE: Yes No
PRE-BID DATE: 10/19/2021	TIME: 02:00 PM
PRE-BID PLACE: Project Site- 2715 West Luca:	
BID OPENING PLACE: 2715 West Lucas Street, Florence	
BID DELIVERY ADDRESSES:	4, 50 2, 501 2 and mg 5000 1100 m 5021
HAND-DELIVERY:	MAIL SERVICE:
Attn: Chris Taylor	Attn: Chris Taylor
2715 West Lucas Street Florence, SC 29501	2715 West Lucas Street
Building 5000- Room 5212 (Purchasing)	Florence, SC 29501
IS PROJECT WITHIN AGENCY CONSTRUCTION CE	ERTIFICATION? Yes No
APPROVED BY:	DATE: 10/02/2023
(OSE PROJECT MANAGI	ĽK)