



ADDENDUM NO. 3

Date: January 10, 2014

Distribution: Bidders via http://purchasing.sc.edu

Project: USC Greenhouse Construction

Project Number: H27-Z090

This document comprises Addendum No. 1, and forms a part of the Contract Documents and modifies the original bidding documents as noted herein. Acknowledgement of the receipt of this Addendum in the space indicated on the Proposal Form is required. Failure to do so may subject the Bidder to disqualification.

Bid Opening:

Bid Date and Time: Tuesday, January 21, 2014 at 1:00pm University of South Carolina 743 Greene Street Columbia, SC 29208 Conference Room 53

Bidders are responsible for having their bid at the designated room for receiving bids no later than the time set for the bid opening. Once the bid has been declared closed, all late bids, including bids improperly delivered, shall be rejected as being non-responsive.

The bids sent by Courier should be addressed to (Mailing is not recommended):

University of South Carolina 743 Greene Street Columbia, SC 29208 Attn: Juaquana Brookins

RFIs:

The deadline to submit questions is Monday January 13, 2014 by 5:00pm.

All questions submitted before the deadline will be answered in an addendum that will be posted at http://purchasing.sc.edu no later than noon on Wednesday January 15, 2014.

Contract Issues:

- -a 5% bid bond is required
- -successful bidder will be required to provide a payment and performance bond
- -all bid documents are available at http://purchasing.sc.edu. It is important that all bidders check the website periodically for any new postings.

- -all questions must be received by the deadline of January 13, 2014 at 5:00pm and must be submitted via email to Gerald Lee at geraldl@chaoinc.com.
- -specified contract length is 90 days and liquidated damages are posted as \$250 per day.
- -insurance requirements are listed in OSE Form 00811 Standard Supplementary Conditions of the project manually. The requirements will not be waived or modified.

Bidder Questions:

- 1. Question: C2.0 says the wrought iron gate is NIC. S1.0 says to submit for approval. Is the gate to be supplied with this contract? If it is to be in the contract please provide a detail of the gate. Answer: Gate is NIC USC to provide separately.
- 2. What material is to be used for the rolling door? Is it wood, metal or something else? Answer: Rolling door will be hot dipped galvanized metal frame with pressure treated wood slats stained to match screen wall.
- 3.Can you provide more detail for the canvas awning? It is hard to tell what is required.

 Answer: aluminum tube frame (2"x 2" square tube) powder coated; Sunbrella weather and UV resistant fabric in garnet (USC) color; 18" back taper to 12" front.
- 4. Alternate 1 is for adding pavers. Do you have a specification for the pavers? Answer: Pavers under alternate 1 will be an extension of the existing pavers under the arbor in the president's residence courtyard. Material and pattern shall match as close as possible. If accepted the bidder will be responsible for supplying and installing the pavers.
- 5. Is the brick to be furnished by the university clean? Answer: These bricks have been reclaimed from a previous project. Minimal cleaning is needed after installation.
- 6. Is there any restriction to work hours? Answer: Work hours will be between 7am to 7pm. If work will be done inside the garden area, an approved schedule will be requested from the client.

Greenhouse Clarifications:

Alternate Greenhouse Kit Designs need to reflect the characterstics of the "Victorian style" metal frame, clear glass panels and window / vent systems noted in the drawings and specifications. Options to make modifications are critical since the greenhouse will incorporate an existing concrete wall as part of its perimeter wall. See drawings for details.

Site Visit:

The university has arranged a time for bidders to inspect the project site. That inspection will be Friday January 10, 2014 at 10:00am. The engineer will be available for questions until 10:30am.

Attachment: Pre-Bid Meeting Attendance Sheets

University of South Carolina Columbia, South Carolina

Project Name:
Project Number:
Pre Bid Date & Time:

USC Greenhouse Construction H27-Z090

January 7, 2014 @ 10 am

Name	Company Name	Address	Phone #	Email
James Hewith	M. Billon Construction, Inc	89 Mill Creek Pewy Codumbia, SC 24840	(803) 673-1411	James @ modillenconstruction, com
AW hwons	lmss, inc.	CHAMESTAL STEPHIZ	(843)937-0023	44 & MANICHESO DI. (843) 937-0023 PICHMOHUSS @ HUSSING, COM
DAN HUNT	DAVIS HIKAHKIK	521 OLD CRINGS OF DE	863-5257575	DAVIS HICKHKITE TEX. 2°C. 50013 803-250-1212 DAVIS HEALING TO WEN GONT
Grea Tyler	Tylar Const. Grosp	Columbia 50277	805-865-1404	the the thinks
M. to Herndon	WeberConstruction	Box 508 By Martine Screez	181	mperoposisposisposisposis in the construction, con
Bill Ellison	Paul Davis ReforEREndal	1	4343	Well 150m@ poul devis columbia - com
BILLJORDAN	CAMMON LONS JEWITON	600	1462-050-	bjordan Ocannon builtacom

University of South Carolina Columbia, South Carolina

USC Greenhouse Construction H27-Z090

Project Name:
Project Number:
Pre Bid Date & Time: January 7, 2014 @ 10 am

mike @ Aossc. ORL	803-798-643	1224 two notch RD Lekinhton SC 29073	ADS Specially Contractors	Mike Sweatt
803-730-2050 wadea promoid contractions. was	803-734-2050	1108-17 17 15063	Pyrania Contracty	Donnie Braining
PH 803-407-9724 CHRK @ PENNCONTILATING, COM SZ PAX 803-781.4192	803-407-5724 AX 803-781.4142	P.O. BOX 204 PH BALLEYING, SC EXOZG	PENIN Contending LLC BAllentine, SC Exoz PAX 803-407-5724	CHRIS SENAR
lee @ Core construction Sc.Con	803-751-8788	1328-131 803-121-8-15-8-15-8-15-8-15-8-15-8-15-8-15-	Core Construction	Lee Bodensugh
Cindy Ze solids Transtairs, Indu.	3.6	7 2	Solid STRUCTURES	Cindy Zwolcasky
ECASINION & BELL SOUTH MEY	0121-171-503	3415 MAHN 57	ASHON ELECTRICIANS IN COLUMBIA S.C. 25203	EVERETI CASHION
Tell_vall & lahar, com	803-960-4913	Cha, SC	Ashion Electricans	ZAIG HARTTON
19501 P) hammar 116. com	803-763-7035	185 Armor - Cheek UNY	HAMMER CONSTRUCTION COLUMBIA, 79208	JASON ROUSE
Email	Phone #	Address	Company Name	Name