



-an equal opportunity college-

ADDENDUM TO SOLICITATION/OFFER AND AWARD

1. ADDENDUM 1	2. EFFECTIVE DATE August 31, 2011	3. SOLICITATION NUMBER ITB 11-2	4. PROJECT NUMBER /PURCHASE ORDER N/A
5. ISSUED BY DISTRICT BOARD OF TRUSTEES COLLEGE OF CENTRAL FLORIDA STEWART E. TRAUTMAN, JR. DIRECTOR OF PURCHASING 3001 SW COLLEGE ROAD OCALA FLORIDA 34478-1388		6. ADMINISTERED BY (if other than block #5)	
7. AUTHORIZED REPRESENTATIVE NAME AND TELEPHONE NUMBER (SOLICITATOR TO FILL IN ITEMS BELOW)			
NAME: _____			
TITLE: _____			
TELEPHONE: _____		FAX: _____	
EMAIL: _____			

8. TYPE OF ACTION REQUESTED

- Check one
- A. THE CHANGE ORDER IS ISSUED TO INCREASE/DEDREASE FUNDING AMOUNT AS SET FORTH IN ITEM 12 BELOW
 - B. THE ABOVE NUMBERED SOLICITATION IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES SET FORTH IN ITEM 12 BELOW
 - C. OTHER SET FORTH IN ITEM 12 BELOW

IMPORTANT: SOLICITATOR IS REQUIRED TO SIGN THIS DOCUMENT AND RETURN 1 ORIGINAL SIGNED COPY(IES) TO THE ISSUING OFFICE

(Authorized Representative or designee from block 8 above)

9. DESCRIPTION OF ADDENDUM:

- 1) The attached technical items 01-08, provided by Johnson, Smith Architects, PA. are hereby included as part of this addendum.

10. AUTHORIZED SIGNATURES

10A. NAME AND TITLE OF SIGNER (same as block #8 above)

10B. NAME AND TITLE OF CCF AUTHORIZED REPRESENTATIVE (or designee)

NAME (PRINT)

TITLE

STEWART TRAUTMAN

DIRECTOR OF PURCHASING

NAME (PRINT)

TITLE

13c.

13D. DATE SIGNED

CONTRACTOR REPRESENTATIVE

DATE SIGNED

PRESIDENT OR DISTRICT BOARD OF TRUSTEES OF COLLEGE OF CENTRAL FLORIDA OR AUTHORIZED DESIGNEE (SIGNATURE REQUIRED)



Johnson, Smith Architects, P.A.
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 352 - 351 - 1963 352 - 351 - 0552 (fax) www.jsa.com

**ADDENDUM NO. 1
 31 AUGUST 2011
 BUILDING 15 STORAGE FACILITY
 COLLEGE OF CENTRAL FLORIDA
 OCALA, FLORIDA
 BID # 11-2**

NOTICE TO BIDDERS

This Addendum shall be considered part of the Contract Documents for the above mentioned project as though it had been issued at the same time, and shall be incorporated integrally therewith.

Where provisions of the following supplementary data differ from those of the original Contract Documents, this Addendum shall govern and take precedence.

Bidders are hereby notified that they shall make any necessary adjustments in their estimates on account of this Addendum. It will be construed that each Bidder's Proposal is submitted with full knowledge of all modifications and supplemental data specified herein.

Item	Description	Reference
01	Section 022 - Site work, Clarification: There are no other "civil" engineering plans. The owner will remove any vegetation in the area of construction. The owner will remove the existing chain link fencing in the area of construction. The owner will relocate all loose materials such as bricks, trailers, and shipping containers in the area of construction. The contractor will be required to scrape and remove any unsuitable surface earth materials, establish finish floor lines, and excavate or fill the building pad area in order to construct the building pad in the bid price. The owner will relocate any underground utilities, if encountered during construction. Contractor to request utility locations from the owner prior to construction.	Specifications Section 022
02	Section 087 - Builder's Hardware, Clarification: Provide the following Hardware Set at each 3-0, 7-0 Hollow Metal Door and Frame: 3 ea. Hinges FBB 191 4.5 X 4.5 630 1 ea. Lockset 10G05 LL 626 1 ea. Closer 1431 UO EN 1 ea. Threshold 170 A 36 AI 1 ea. Sweep 57 AV 36 AI 3 ea. Silencers 608 Gray	Specifications Section 087
03	Section 130 - Pre-Engineered Buildings, Substitution Request: The following Building Manufacturers are acceptable subject to meeting all requirements of	Specifications Section 130

Item	Description	Reference
03 (cont.)	the project specifications, drawings and bidding documents. OSI Building Systems, Nucor Building Systems, Corle Building Systems, Steel Building Systems, ACI Building Systems, SBS Building Systems, American Building Systems.	
04	Section 130 - Pre-engineered Buildings, Clarification: Hot dip galvanizing is not required for the metal roof and wall panels. Manufacturer's standard galvanizing process for a class G-90 finish on both sides of panels is required.	Specifications Section 130
05	Sheet A100 - Footing Schedule, Clarification: Change Footing Schedule, Mark FM2016 to 1'-8"W x 1'-4"D in lieu of 2'-0"W x 1'-4"D.	Drawings A100
06	Drawing A200 - Floor Plan, Clarification: The metal stud wall separating each unit shall extend from floor to the underside of the roof deck. Impact resistant drywall shall be installed from finish floor to 8' above finish floor, and standard drywall shall be installed from 8' above finish floor to the underside of the roof deck – on both sides of the stud wall.	Drawings A200
07	Sheet A200 - Floor Plan, Substitution Request: Provide Hollow Metal Man-Doors and Hollow Metal Frames in accordance with Section 081 - Steel Doors and Frames of the specifications. Metal door systems provided by the metal building manufacturer are not approved.	Drawings A200
08	Sheet A400 Sections, Clarification: Provide pre-engineered metal building manufacturer's standard fiberglass insulation under roof deck. Insulation shall be 3" thick R-9, with standard white vinyl facing, and with taped seams and butt joints. (No scrim reinforcing in the vinyl facing.	Drawings A400

END OF ADDENDUM 1