STEPHEN F. AUSTIN STATE UNIVERSITY

NACOGDOCHES, TEXAS

PROCUREMENT AND PROPERTY SERVICES
P. O. Box 13030
NACOGDOCHES, TX 75962

REQUEST FOR PROPOSAL

RFP NUMBER
BUS-BLDG-RENO

ADDENDUM NO. 2

Dated: 01/30/2015

PROPOSAL MUST BE RECEIVED BEFORE:
5:00PM, THURSDAY, FEBRUARY 5, 2015

MAIL PROPOSAL TO:

Stephen F. Austin State University
Procurement Services
P. O. Box 13030
Nacogdoches, TX 75962-3030

HAND DELIVER AND/OR EXPRESS MAIL TO:

Stephen F. Austin State University
Procurement Services
2124 Wilson Drive
Nacogdoches, TX 75962

Show RFP Number, Due Date and Time on Return Envelope

NOTE: PROPOSAL must be time stamped at **Stephen F. Austin State University Procurement Services** before the hour and date specified for receipt of proposal.

REFER INQUIRIES TO:

Diana Boubel
Stephen F. Austin State University
Procurement Services
936-468-4037
email: dboubel@sfasu.edu

STEPHEN F. AUSTIN STATE UNIVERSITY
Request for Proposal #BUS-BLDG-RENO

ADDENDUM NO. 2

THIS ADDENDUM MUST BE ACKNOWLEDGED IN ORDER FOR THE RESPONSE TO RECEIVE CONSIDERATION. FAILURE TO ACKNOWLEDGE THE ADDENDUM WILL RESULT IN DISQUALIFICATION OF THE RESPONSE.

SPECIFICATIONS

The Architect's Addendum No. 2 documenting changes to the Project Manual and Drawings is attached.

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www.goodwinlasiter.com

January 29, 2015

ADDENDUM NUMBER TWO (002)

SFASU
1936 North Street
Nacogdoches, Texas 75961

Re: Stephen F. Austin State University – Business Building Renovations
G-L-S JOB NO. 501072

NOTICE TO BIDDERS:

This addendum shall be considered a part of the contract documents for the above named project and incorporated with the issued documents and specifications dated January 5, 2015, and all addenda issued thereof. This Addendum Number Two (2) dated January 26, 2015 shall govern and take precedence. This Addendum consists of one (01) Page(s).

1) Sheet A4.13 Ceiling Grid ACT4 shall be 15/16" grid as called for in the Specifications Section 09512 Acoustical Suspended Ceilings.
2) Contractor would be advised to visit the site and review the existing sprinkler system and layout. The University does not have drawings for this system.
3) Contractors should become familiar with the existing fire alarm system which is a Simplex 4100U. Information about this system can be obtained from Lance Wilson 903-407-9806. Reuse all existing components where possible and ensure that the system is fully functioning.

Mark V. Strong, AIA
Principal Architect
MVS/cp

1609 S. CHESTNUT • SUITE 202
LUFKIN, TEXAS • 75901

PHONE: 936-637-4900
FAX: 936-637-6330
admin@goodwinlasiter.com

T.B.P.E. FIRM NO. 413

T.B.P.L.S. FIRM NO. 10110900