INVITATION FOR BID - BID NO. B015004

ARKANSAS TECH UNIVERSITY Purchasing Department Young Building East End 203 West O Street Russellville, AR 72801-2222

BID RESPONSE MUST BE SUBMITTED IN A SEALED ENVELOPE WITH THE BID NUMBER, BID OPENING DATE AND TIME SHOWN ON THE OUTSIDE OF THE ENVELOPE.

FAXED BID RESPONSES WILL NOT BE ACCEPTED.

RESPONSE DUE BY: January 23, 2015 TIME: 2:00 p.m.

For additional information, contact DeAnna Kile, Procurement Manager.

Tel: 479-968-0269; Fax: 479-968-0633; Email: purchasing@atu.edu

SUCCESSFUL BIDDER:

Successful bidder may be required to complete the following forms BEFORE a purchase order can be issued:

Contract and Grant Disclosure and Certification Form

EEO Policy Letter

In the interest of time, both forms are attached to the bid specifications.

ALTERNATES:

No alternates will be accepted. Brand and models MUST be as specified in order to ensure compatibility with existing equipment.

This bid will be awarded in the best interest of the University.

ITEM NO.	DESCRIPTION	QUANTITY	UNIT PRICE	TOTAL
1.	Cisco Aironet 2702i Controller-based wireless access point Part #AIR-CAP2702I-A-K9	46 each	\$	\$
2.	Cisco Aironet 2702e Controller - based – wireless access point Part #AIR-CAP2702E-A-K9	11 each	\$	\$
3.	Cisco Aironet Dual-Band Dipole Antenna Part #AIR-ANT2524DW-R	44 each	\$	\$
4.	Cisco network device mounting bracket Part #AIR-AP-BRACKET-2	11 each	\$	\$
5.	Cisco Power injector Part #AIR-PWRINJ4	4 each	\$	\$
6.	Cisco Catalyst 2960X-48FPS-L-switch 48 ports-managed-desktop rack Part #WS-C2960X-48FPS-L	5 each	\$	\$

	8.	Cisco Catalyst 2960X-48TS-L-switch-48 ports Managed-desktop rack-m Part #WS-C2960X-48TS-L	1 each	\$	\$			
D	elivery	within: days ARO						
FOB Point: Freight Terms: (Prepaid, Collect or Added)								
If freight charges are to be added, approximate cost: \$								
Ρ	rices fir	m until: D	Date Quote Submitted:					
С	ompan	y Name:						
S	ignature	e & Title:						
N	lame (p	rinted or typed):						
Ε	-Mail: _	W	Web Site:					
Т	el No:	F:	Fax No:					

\$____

1 each

\$ _____

Cisco FlexStack-Plus-network stacking module

Part #C2960X-STACK

7.