

HACC – CENTRAL PENNSYLVANIA’S COMMUNITY COLLEGE
REQUEST FOR BID
10-56
CISCO EQUIPMENT FOR VOIP

Acknowledgement: Please acknowledge receipt of this Bid by completing the information requested below and faxing to 717/780-2325 upon receipt.
Please also include this page with your bid response.

Vendor Name: _____ Contact Name: _____
Address (include city, state, zip): _____

Phone: _____ Fax: _____ Email: _____

Check One: **We will** _____ **Will Not** _____ be responding to this RFB.

If not responding, please explain briefly: _____

Dates:

Date of Issue: June 10, 2010

Acknowledgement (page 1 of bid package) Due Date on or before: June 21, 2010 by 11:00AM

Bid Response Due Date: June 23, 2010 @ 11:00 AM

Bid Delivery:

Address: Purchasing Office/W130
One HACC Drive
Harrisburg PA 17110-2999

Contact: Garry Crider, Purchasing Manager

Phone: 717/780-1164

Fax: 717/780-2325

Terms:

1. All bids must be mailed or hand delivered in a **sealed** envelope clearly marked with your company name and the HACC bid number.
2. Bids must include all costs and shipping/handling/freight charges.
3. HACC is tax exempt.
4. Do not include a copy of the original RFB with your response.
5. Responses must be clearly subtotaled and totaled, with one “bottom line dollar amount”.

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BID - SPECIFICATIONS

HACC's Information Technology Services have defined the following configuration of Cisco switches and accompanying equipment. All Bidders are to bid on this, and only this configuration. Included in the bid price of the solution, will be all the equipment, all the software, warranties, and freight.

1) Cisco switches and accompanying equipment:

PART NUMBER	DESCRIPTION
CON-OSP-WS-C6509	24x7x4 OS Service,Catalyst 6509
WS-C4506E-S6L-96V+	4506-E Chassis, TwoWS-X4648-RJ45V+E, Sup6L-E
WS-C4510RE-S6-96V+	4510-E Chassis, TwoWS-X4648-RJ45V+E, Sup6-E
CAB-AC	AC Power Cord (North America), C13, NEMA 5-15P, 2.1m
MEM-XCEF720-512M	Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B)
FR45-ISSU-POE-LIC	Cat4500 ISSU PoE promo. license needs dual sup+48PoEports
WS-C3750G-12S-S	Catalyst 3750 12 SFP + IPB Image
WS-C3750V2-48PS-S	Catalyst 3750 48 port 10/100 PoE + 4 SFP
PWR-C45-4200ACV	Catalyst 4500 4200W AC dual input Power Supply (Data + PoE)
WS-X4648-RJ45V+E	Catalyst 4500 E-Series 48-Port PoE+ Ready 10/100/1000(RJ45)
WS-X45-SUP6L-E	Catalyst 4500 E-Series Sup 6-E Lite, 2x10GE(X2) w/ Twin Gig
WS-X45-SUP6-E	Catalyst 4500 E-Series Sup 6-E, 2x10GE(X2) w/ Twin Gig
WS-X4306-GB	Catalyst 4500 Gigabit Ethernet Module, 6-Ports (GBIC)
WS-X45-SUP6-E/2	Catalyst 45xxR E-Series Sup 6-E, 2x10GE(X2) w/ Twin Gig
WS-X6516A-GBIC	Catalyst 6500 16-port GigE Mod, fabric-enabled (Req. GBICs)
WS-CAC-3000W	Catalyst 6500 3000W AC power supply
WS-X6148A-GE-TX	Catalyst 6500 48-port 10/100/1000 GE Mod., RJ-45
MEM-MSFC2-512MB	Catalyst 6500 512MB DRAM on the MSFC2 or SUP720 MSFC3
MEM-C6K-CPTFL1GB	Catalyst 6500 Compact Flash Memory 1GB
WS-C6509-E	Catalyst 6500 Enhanced 9-slot chassis,15RU,no PS,no Fan Tray
WS-SUP32-GE-3B	Catalyst 6500 Supervisor 32 with 8 GE uplinks and PFC3B
WS-C6509-E-FAN	Catalyst 6509-E Chassis Fan Tray
S45EIPBK9-12253SG	Cisco CAT4500E IOS IP BASE SSH
S45ELBK9-12253SG	Cisco CAT4500E IOS LAN BASE SSH
S323IBK9L-12233SXI	Cisco CAT6000-SUP32 IOS IP BASE SSH LAN ONLY
CVR-X2-SFP	Cisco TwinGig Converter Module
CONNECTOR-KIT	Connector Kit
GLC-LH-SM	GE SFP, LC connector LH transceiver
GLC-SX-MM	GE SFP, LC connector SX transceiver
GLC-LH-SM=	GE SFP,LC connector LX/LH transceiver

[10-56 Cisco Equipment for VOIP

GLC-SX-MM=	GE SFP,LC connector SX transceiver
CAB-US620P-C19-US	NEMA 6-20 to IEC-C19 13ft US
CAB-AC-C6K-TWLK	Power Cord, 250Vac 16A, twist lock NEMA L6-20 plug, US
CON-SNTP-375048PS	SmartNet 24x7x4 3750 Stack
CON-SNTP-3750G12S	SmartNet 24x7x4 3750 Switch
CON-SNTE-3750PS	SmartNet 8x5x4
CON-SNT-3750PS	SmartNet 8x5xNBD 3750 Stack
CON-SNT-4506E96+	SMARTNET 8X5XNBD 4506-E Chassis, Two
CON-SNT-WSC451RE	SMARTNET 8X5XNBD 4510-E Chas,TwoWS-X4648-RJ45V+E, Sup6-E
CAB-AC-2800W-TWLK	U.S. Power Cord, Twist Lock, NEMA 6-20 Plug

- 2) HACC is including an Excel Spreadsheet (Exhibit 1) listing each item being requested along with description, quantity, list price, discount, unit price, and extension. All Bidders must complete this spreadsheet and include with the Bid Form.

END OF BID SPECIFICATIONS

HACC - Central Pennsylvania's Community College
10-56 CISCO EQUIPMENT FOR VOIP
REQUEST FOR BID
BID FORM

A) CISCO EQUIPMENT FOR VOIP:

- 1) **Total cost of Cisco equipment and software:** \$ _____
- 2) **Total cost of Freight:** \$ _____

B) What is the Warranty Period: _____

C) What is the Lead Time for Shipment after order: _____

D) Bid Deadline

To be considered for selection, bids shall arrive at HACC's Procurement and Business Services Office, One HACC Drive, Whitaker Hall, Room W130A, Harrisburg, PA, 17110, by 11:00AM on or before June 23, 2010. Bids must be in a sealed container, clearly marked " RFB #10-56, Cisco Equipment for VOIP." Allow time for normal mail delivery to ensure timely receipt of bids by HACC's Procurement and Business Services Office. Bids arriving after the deadline will not be considered. All bids become the property of the College.

E) Number of Copies and Mailing of Bid

Two (2) copies of the bid will be submitted in a sealed container clearly marked with the name of the bid and labeled "RFB #10-56, Cisco Equipment for VOIP." One (1) of the copies shall be marked "Master Copy" and will contain original signatures. The other copy does not require original signatures.

The bids must be addressed as follows:

RFB # 10-56
HACC
Procurement and Business Services
ATTN: Garry Crider, Purchasing Manager
One HACC Drive, Whitaker Hall, Room W130A
Harrisburg PA 17110

F) Vendor Registration:

To all bidders: Please register your firms information on HACC's website – go to www.hacc.edu – “Business & Community” – “Purchasing” – “Vendor Purchasing System Login” – then following instructions.

SIGNATURE _____

FIRM NAME _____

ADDRESS _____

TELEPHONE _____ **EMAIL ADDRESS** _____

END OF BID FORM