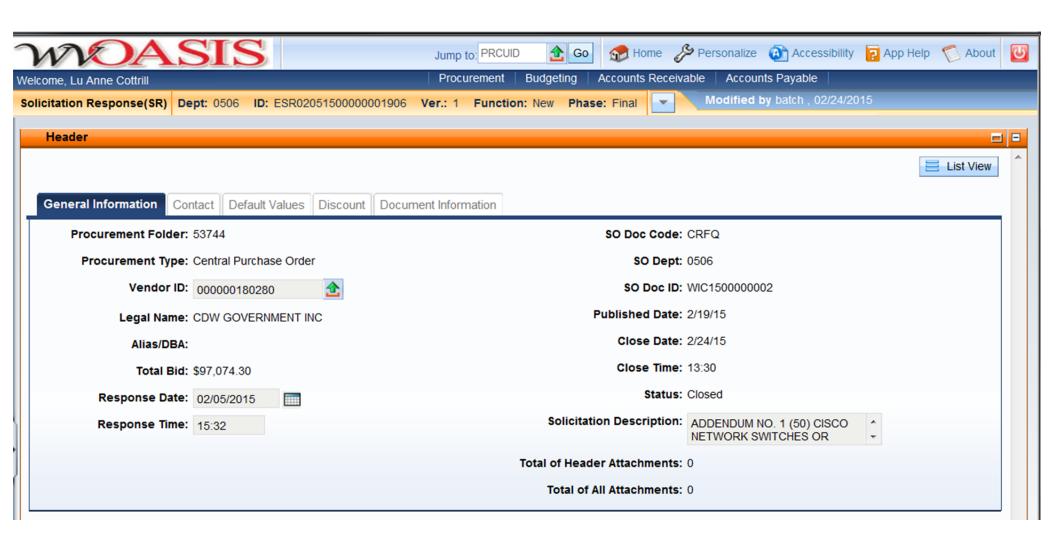


2019 Washington Street, East Charleston, WV 25305 Telephone: 304-558-2306 General Fax: 304-558-6026

Bid Fax: 304-558-3970

The following documentation is an electronically-submitted vendor response to an advertised solicitation from the *West Virginia Purchasing Bulletin* within the Vendor Self-Service portal at *wvOASIS.gov*. As part of the State of West Virginia's procurement process, and to maintain the transparency of the bid-opening process, this documentation submitted online is publicly posted by the West Virginia Purchasing Division at *WVPurchasing.gov* with any other vendor responses to this solicitation submitted to the Purchasing Division in hard copy format.





## Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

## State Of West Virginia Solicitation Response

Proc Folder: 53744

 $\textbf{Solicitation Description}: \texttt{ADDENDUM NO}. \ 1 \ (50) \ \texttt{CISCO NETWORK SWITCHES OR EQUAL}$ 

Proc Type: Central Purchase Order

Date issued	Solicitation Closes	Solicitation No	Version
	2015-02-24 13:30:00	SR 0506 ESR02051500000001906	1

## VENDOR

000000180280

CDW GOVERNMENT INC

FOR INFORMATION CONTACT THE BUYER

Gregory Clay (304) 558-2566 gregory.c.clay@wv.gov

Signature X FEIN # DATE

All offers subject to all terms and conditions contained in this solicitation

Page: 1 FORM ID: WV-PRC-SR-001

Line Comm Ln Desc		Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	NETWORK SWITCHES 24 GIG	45.00000	EA	\$1,751.93	

Comm Code	Manufacturer	Specification	Model #	
43222612				

**Extended Description:** 

Network device that filters, forwards, and floods frames based on the destination address of each frame. The switch operates at the data link layer of the OSI model.

Line Comm Ln Desc		Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
2	NETWORK SWITCHES 48 GIG	5.00000	EA	\$3,647.49	

Comm Code	Manufacturer	Specification	Model #	
43222612				

**Extended Description:** 

Network device that filters, forwards, and floods frames based on the destination address of each frame. The switch operates at the data link layer of the OSI model.