



State of West Virginia
 Department of Administration
 Purchasing Division
 2019 Washington Street East
 Post Office Box 50130
 Charleston, WV 25305-0130

Solicitation

| |
|-----------|
| NUMBER |
| I SCP0091 |

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| PAGE |
| 1 |

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|---|
| ADDRESS CORRESPONDENCE TO ATTENTION OF: |
| GUY NISBET 304-558-2596 |

RFQ COPY
 TYPE NAME/ADDRESS HERE

VENDOR

SHIP TO

DEPARTMENT OF ADMINISTRATION
 IS&C - COMMUNICATIONS
 1900 KANAWHA BLVD. E.
 BUILDING 5, 10TH FLOOR
 CHARLESTON, WV
 25305 304-558-5472

| |
|--------------|
| DATE PRINTED |
| 04/24/2014 |

BID OPENING DATE: 05/20/2014

BID OPENING TIME 1:30PM

| LINE | QUANTITY | UOP | CAT. NO. | ITEM NUMBER | UNIT PRICE | AMOUNT |
|---|----------|-----|----------|---------------------------------|------------|--------|
| ADDENDUM NO.01 | | | | | | |
| ADDENDUM ISSUED TO PUBLISH AND DISTRIBUTE THE ATTACHED INFORMATION TO THE VENDOR COMMUNITY. | | | | | | |
| 0001 | 1 | EA | | 939-21 | | |
| | | | | SMARTNET MAINTENANCE "OR EQUAL" | | |
| ***** THIS IS THE END OF RFQ I SCP0091 ***** TOTAL: | | | | | | |

| | | | |
|-----------|------|-----------------------------------|------|
| SIGNATURE | | TELEPHONE | DATE |
| TITLE | FEIN | ADDRESS CHANGES TO BE NOTED ABOVE | |

WHEN RESPONDING TO SOLICITATION, INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'

SOLICITATION NUMBER: ISCP0091
Addendum Number: No.01

The purpose of this addendum is to modify the solicitation identified as ("Solicitation") to reflect the change(s) identified and described below.

Applicable Addendum Category:

- Modify bid opening date and time
- Modify specifications of product or service being sought
- Attachment of vendor questions and responses
- Attachment of pre-bid sign-in sheet
- Correction of error
- Other

Description of Modification to Solicitation:

1. Addendum issued to publish and distribute revised Pricing Sheet "Exhibit A" to the vendor community as attached.
2. No other changes.

Additional Documentation: Documentation related to this Addendum (if any) has been included herewith as Attachment A and is specifically incorporated herein by reference.

Terms and Conditions:

1. All provisions of the Solicitation and other addenda not modified herein shall remain in full force and effect.
2. Vendor should acknowledge receipt of all addenda issued for this Solicitation by completing an Addendum Acknowledgment, a copy of which is included herewith. Failure to acknowledge addenda may result in bid disqualification. The addendum acknowledgement should be submitted with the bid to expedite document processing.

ATTACHMENT A

SECTION I

| Item | Model Number | Description | Serial Number | Maintenance-SMARTnet Service or Equal | Alternate Bid Brand | Unit Cost | Qty | Extended Price |
|------|------------------|--|---------------|---------------------------------------|---------------------|-----------|-----|----------------|
| 1 | ASA5550-BUN-K9 | ASA 5550 Adaptive Security Appliance | JMX1240L23X | 8x5xNBD | | | 1 | |
| 2 | WS-C4506-E | WS-C4506-E 6 slot switch | FOX1402GA2A | 8x5xNBD | | | 1 | |
| 2.1 | WS-X45-SUP6L-E | Supervisor 6L-E 10GE (X2), 1000BaseX (SFP)with 2 10GE X2 ports | JAE14080BMT | 8x5xNBD | | | 1 | |
| 2.2 | WS-X4506-GB-T | 6 Dual media SFP or 10/100/1000BaseT (RJ45)V voice power ports | JAE10170ZWX | 8x5xNBD | | | 1 | |
| 2.3 | WS-X4648-RJ45V+E | 10/100/1000BaseT (RJ45)+V E Series with 48 10/100/1000 baseT | JAE140423GW | 8x5xNBD | | | 1 | |
| 2.4 | WS-X4648-RJ45V+E | 10/100/1000BaseT (RJ45)+V E Series with 48 10/100/1000 baseT | JAE14041VJM | 8x5xNBD | | | 1 | |
| 2.5 | WS-X4648-RJ45V+E | 10/100/1000BaseT (RJ45)+V E Series with 48 10/100/1000 baseT | JAE14030SLS | 8x5xNBD | | | 1 | |
| 2.6 | PWR-C45-4200ACV | Power Supply (AC 4200W) | AZS13490M83 | 8x5xNBD | | | 1 | |
| 2.7 | PWR-C45-4200ACV | Power Supply (AC 4200W) | AZS13450BM1 | 8x5xNBD | | | 1 | |
| 3 | WS-C4506-E | WS-C4506-E 6 slot switch | FOX1402G0J3 | 8x5xNBD | | | 1 | |
| 3.1 | WS-X45-SUP6L-E | Supervisor 6L-E 10GE (X2), 1000BaseX (SFP)with 2 10GE X2 ports | JAE140800QJ | 8x5xNBD | | | 1 | |
| 3.2 | WS-X4648-RJ45V+E | 10/100/1000BaseT (RJ45)+V E Series with 48 10/100/1000 baseT | JAE14042BKE | 8x5xNBD | | | 1 | |
| 3.3 | WS-X4648-RJ45V+E | 10/100/1000BaseT (RJ45)+V E Series with 48 10/100/1000 baseT | JAE140429AL | 8x5xNBD | | | 1 | |
| 3.4 | WS-X4648-RJ45V+E | 10/100/1000BaseT (RJ45)+V E Series with 48 10/100/1000 baseT | JAE14052X2E | 8x5xNBD | | | 1 | |
| 3.5 | PWR-C45-4200ACV | Power Supply (AC 4200W) | AZS13490M86 | 8x5xNBD | | | 1 | |
| 3.6 | PWR-C45-4200ACV | Power Supply (AC 4200W) | AZS13500S26 | 8x5xNBD | | | 1 | |
| 4 | WS-C6513-E | Cisco Systems, Inc. Catalyst 6500 13-slot Chassis System | FOX1448G1TY | 8x5xNBD | | | 1 | |
| 4.1 | VS-S720-10G | VS-S720-10G 5 ports Supervisor Engine 720 10GE Rev. 4.0 | SAL15024HD3 | 8x5xNBD | | | 1 | |

| | | | | | | | | |
|--|--------------------|---|-------------|---------|--|--|---|--|
| 4.2 | VS-S720-10G | VS-S720-10G 5 ports Supervisor Engine 720 10GE Rev. 4.0 | SAL15024PRE | 8x5xNBD | | | 1 | |
| 4.3 | WS-X6748-GE-TX | WS-X6748-GE-TX CEF720 48 port 10/100/1000mb Ethernet Rev. 4.1 | SAL145133L6 | 8x5xNBD | | | 1 | |
| 5 | ACE20-MOD-K9 | ACE20-MOD-K9 1 ports Application Control Engine Module Rev. 2.6 | SAL1450289R | 8x5xNBD | | | 1 | |
| 6 | 7600-SIP-200 | 7600-SIP-200 0 ports 4-subslot SPA Interface Processor-200 Rev. 2.303 | JAE14430HCM | 8x5xNBD | | | 1 | |
| 7 | SPA-2XT3/E3 | 2-port T3/E3 Serial Shared Port Adapter | JAE14350SPL | 8x5xNBD | | | 1 | |
| 8 | ASA5580-40-10GE-K9 | ASA 5580-40 Adaptive Security Appliance | USE103N33F | 8x5xNBD | | | 1 | |
| 9 | WS-C6509-E | Catalyst 6500 9-slot Chassis System | SMG1501N00K | 8x5xNBD | | | 1 | |
| 9.1 | WS-X6748-GE-TX | WS-X6748-GE-TX CEF720 48 port 10/100/1000mb Ethernet Rev. 4.1 | SAL145133GZ | 8x5xNBD | | | 1 | |
| 9.2 | WS-X6148A-GE-45AF | WS-X6148A-GE-45AF 48-port 10/100/1000 RJ45 EtherModule Rev. 4.1 | SAL145130PB | 8x5xNBD | | | 1 | |
| 9.3 | VS-S720-10G | VS-S720-10G 5 ports Supervisor Engine 720 10GE Rev. 4.0 | SAL150149MM | 8x5xNBD | | | 1 | |
| 9.4 | VS-S720-10G | VS-S720-10G 5 ports Supervisor Engine 720 10GE Rev. 4.0 | SAL15024HCR | 8x5xNBD | | | 1 | |
| 10 | 7600-SIP-200 | 7600-SIP-200 0 ports 4-subslot SPA Interface Processor-200 Rev. 2.303 | JAE14430HCL | 8x5xNBD | | | 1 | |
| 11 | SPA-2XT3/E3 | 2-port T3/E3 Serial Shared Port Adapter | JAE14350SP5 | 8x5xNBD | | | 1 | |
| 12 | ASA5550-BUN-K9 | ASA 5550 Adaptive Security Appliance | JMX1504L285 | 8x5xNBD | | | 1 | |
| 12.1 | SSM-4GE-INC | SSM-4GE embedded within ASA 5550 systems | N/A | 8x5xNBD | | | 1 | |
| A. Total Annual Cost of Maintenance Year 1 (SUM COST OF LINE ITEM 1-12) | | | | | | | | |
| B. Total Annual Cost of Maintenance Year 2 (Items 1-12) | | | | | | | | |
| C. Total Annual Cost of Maintenance Year 3 (Items 1-12) | | | | | | | | |

SECTION II

| Item | Model Number | Description | Serial Number | Maintenance-SMARTnet Service or Equal | Alternate Bid Brand | Unit Cost | Qty | Extended Price |
|------|-----------------------|---|--------------------|---------------------------------------|---------------------|-----------|-----|----------------|
| 1 | WS-C6513 | Cisco Systems Catalyst 6500 13-slot Chassis System | SAL1015JRV1 | 8x5x4 | | | 1 | |
| 1.1 | WS-X6148A-GE-TX | WS-X6148A-GE-TX 48-port 10/100/1000 RJ45 EtherModule Rev. 1.4 | SAD1028013G | 8x5x4 | | | 1 | |
| 1.2 | WS-X6148A-GE-TX | WS-X6148A-GE-TX 48-port 10/100/1000 RJ45 EtherModule Rev. 1.4 | SAD102800ZB | 8x5x4 | | | 1 | |
| 1.3 | WS-X6724-SFP | WS-X6724-SFP CEF720 24 port 1000mb SFP Rev. 2.3 | SAD102605AR | 8x5x4 | | | 1 | |
| 1.4 | WS-SUP720-3B | WS-SUP720-3B 2 ports Supervisor Engine 720 Rev. 5.2 | SAL1026SW5H | 8x5x4 | | | 1 | |
| 1.5 | WS-SUP720-3B | WS-SUP720-3B 2 ports Supervisor Engine 720 Rev. 5.2 | SAL1024RNE7 | 8x5x4 | | | 1 | |
| 1.6 | WS-X6704-10GE | WS-X6704-10GE CEF720 4 port 10-Gigabit Ethernet Rev. 2.4 | SAL1025RTVU | 8x5x4 | | | 1 | |
| 1.7 | WS-X6704-10GE | WS-X6704-10GE CEF720 4 port 10-Gigabit Ethernet Rev. 2.3 | SAD100601DB | 8x5x4 | | | 1 | |
| 1.8 | WS-F6700-CFC | WS-F6700-CFC Centralized Forwarding Card Rev. 2.0 | SAL09094U1Z | 8x5x4 | | | 1 | |
| 1.9 | WS-X6704-10GE | WS-X6704-10GE CEF720 4 port 10-Gigabit Ethernet Rev. 2.4 | SAL1027TY83 | 8x5x4 | | | 1 | |
| 2 | WS-C6513 | Cisco Systems Catalyst 6500 13-slot Chassis System | SAL0827B6CC | 8x5x4 | | | 1 | |
| 2.1 | WS-X6K-S2U-MSFC2 | WS-X6K-S2U-MSFC2 2 ports Catalyst 6000 supervisor 2 Rev. 5.1 | SAL08321ZDQ | 8x5x4 | | | 1 | |
| 2.2 | WSSUP1A-2GE | WSSUP1A-2GE 2 ports Cat 6k sup 1 Enhanced QoS Rev. 5.0 | SAL08363HTD | 8x5x4 | | | 1 | |
| 2.3 | WS-X6148-GE-TX | WS-X6148-GE-TX 48 port 10/100/1000mb EtherModule Rev. 6.1 | SAD084100FK | 8x5x4 | | | 1 | |
| 2.4 | WS-X6148-RJ-45 | WS-X6148-RJ-45 48-port 10/100 mb RJ45 Rev. 1.3 | SAL0728GF61 | 8x5x4 | | | 1 | |
| 2.5 | WS-X6408A-GBIC | WS-X6408A-GBIC 8 port 1000mb GBIC Enhanced QoS Rev. 2.1 | SAL06303BUQ | 8x5x4 | | | 1 | |
| 2.6 | WS-SVC-CMM | WS-SVC-CMM 5 ports Communication Media Module Rev. 2.8 | SAD104704NJ | 8x5x4 | | | 1 | |
| 2.7 | WS-SVC-CMM | WS-SVC-CMM 5 ports Communication Media Module Rev. 2.8 | SAD1048095F | 8x5x4 | | | 1 | |
| 3 | ASA5550-BUN-K9 | ASA 5550 Adaptive Security Appliance | JMX1240L23W | 8x5x4 | | | 1 | |

| | | | | | | | | |
|--|-------------------|--|-------------|-------|--|--|---|--|
| 4 | N7K-C7010 | Nexus7000 C7010 (10 Slot) Chassis | JAF1527DPDD | 8x5x4 | | | 1 | |
| 5 | N2K-C2248TP-1GE | N2K GE, 2PS, 1 Fan Module, 48x100/1000-T+4x10GE | SSI152405QX | 8x5x4 | | | 1 | |
| 6 | N2K-C2248TP-1GE | N2K GE, 2PS, 1 Fan Module, 48x100/1000-T+4x10GE | SSI15230AXX | 8x5x4 | | | 1 | |
| 7 | N2K-C2248TP-1GE | N2K GE, 2PS, 1 Fan Module, 48x100/1000-T+4x10GE | SSI15250197 | 8x5x4 | | | 1 | |
| 8 | N2K-C2248TP-1GE | N2K GE, 2PS, 1 Fan Module, 48x100/1000-T+4x10GE | SSI152101SW | 8x5x4 | | | 1 | |
| 9 | N2K-C2248TP-1GE | N2K GE, 2PS, 1 Fan Module, 48x100/1000-T+4x10GE | SSI152101EZ | 8x5x4 | | | 1 | |
| 10 | N2K-C2248TP-1GE | N2K GE, 2PS, 1 Fan Module, 48x100/1000-T+4x10GE | SSI152405TG | 8x5x4 | | | 1 | |
| 11 | N2K-C2248TP-1GE | N2K GE, 2PS, 1 Fan Module, 48x100/1000-T+4x10GE | SSI152403YW | 8x5x4 | | | 1 | |
| 12 | N2K-C2248TP-1GE | N2K GE, 2PS, 1 Fan Module, 48x100/1000-T+4x10GE | SSI152101V6 | 8x5x4 | | | 1 | |
| 13 | N2K-C2248TP-1GE | N2K GE, 2PS, 1 Fan Module, 48x100/1000-T+4x10GE | SSI152101SS | 8x5x4 | | | 1 | |
| 14 | N2K-C2248TP-1GE | N2K GE, 2PS, 1 Fan Module, 48x100/1000-T+4x10GE | SSI152403ZZ | 8x5x4 | | | 1 | |
| 15 | ASA5585-S40-2A-K9 | ASA 5585-X Chas with SSP40,6GE,4SFP+,2GE Mgt,2 AC,3DES/AES | JMX1538702V | 8x5x4 | | | 1 | |
| 16 | ACE-4710-2F-K9 | ACE 4710 Hardware-2Gbps-7500 SSL-1GbpsComp-5VC-50AppAccelAppliance | QCF1534001J | 8x5x4 | | | 1 | |
| 17 | N5K-C5548P | Nexus 5548P | SSI14440CWH | 8x5x4 | | | 1 | |
| 17.1 | N55-M8P8FP | O2 8X10GE + 8x1/2/4/8G FC Module | JAF1447DCLM | | | | 1 | |
| 18 | N2K-C2248TP-1GE | N2K GE, 2PS, 1 Fan Module, 48x100/1000-T+4x10GE | SSI14470DK5 | 8x5x4 | | | 1 | |
| 19 | N2K-C2248TP-1GE | N2K GE, 2PS, 1 Fan Module, 48x100/1000-T+4x10GE | SSI144807BC | 8x5x4 | | | 1 | |
| 20 | N2K-C2248TP-1GE | N2K GE, 2PS, 1 Fan Module, 48x100/1000-T+4x10GE | SSI144805EF | 8x5x4 | | | 1 | |
| 21 | N2K-C2232PP-10GE | N2K 10GE, 2 AC PS, 1 Fan (Std Air), 32x1/10GE+8x10GE | SSI152602G4 | 8x5x4 | | | 1 | |
| D. Total Annual Cost of Maintenance Year 1 (SUM COST OF LINE ITEM 1-21) | | | | | | | | |
| E. Total Annual Cost of Maintenance Year 2 (line Items 1-21) | | | | | | | | |
| F. Total Annual Cost of Maintenance Year 3 (Line Items 1-21) | | | | | | | | |
| TOTAL COST FOR EVALUATION (A.+B+C+D+E+F) | | | | | | | | |

ADDENDUM ACKNOWLEDGEMENT FORM
SOLICITATION NO.: ISCP0091

Instructions: Please acknowledge receipt of all addenda issued with this solicitation by completing this addendum acknowledgment form. Check the box next to each addendum received and sign below. Failure to acknowledge addenda may result in bid disqualification.

Acknowledgment: I hereby acknowledge receipt of the following addenda and have made the necessary revisions to my proposal, plans and/or specification, etc.

Addendum Numbers Received:

(Check the box next to each addendum received)

- | | |
|---|--|
| <input type="checkbox"/> Addendum No. 1 | <input type="checkbox"/> Addendum No. 6 |
| <input type="checkbox"/> Addendum No. 2 | <input type="checkbox"/> Addendum No. 7 |
| <input type="checkbox"/> Addendum No. 3 | <input type="checkbox"/> Addendum No. 8 |
| <input type="checkbox"/> Addendum No. 4 | <input type="checkbox"/> Addendum No. 9 |
| <input type="checkbox"/> Addendum No. 5 | <input type="checkbox"/> Addendum No. 10 |

I understand that failure to confirm the receipt of addenda may be cause for rejection of this bid. I further understand that any verbal representation made or assumed to be made during any oral discussion held between Vendor's representatives and any state personnel is not binding. Only the information issued in writing and added to the specifications by an official addendum is binding.

Company

Authorized Signature

Date

NOTE: This addendum acknowledgement should be submitted with the bid to expedite document processing.

Revised 6/8/2012