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TENDER: ICT/PWT/03/2020: SUPPLY AND DELIVERY OF CISCO SWITCHES AND ROUTERS

Please find below response to a Tender-Query raised by a prospective bidder.

Bidders must take note that this document becomes part of the Tender documents and will be circulated through our website to all the bidders who are participating in the tender process

| No | Related RFQ Document | Bidder's Query | Response |
|----|----------------------|--|---|
| 1 | Bidding Procedures | Is the tender open to International bidders? If so, confirm the Bid Bond for International Bidders is also payable in ZW\$ i.e. ZW\$100,000. | The tender is open to both local and foreign bidders. Foreign bidders must pay a bid security of US\$1,250.00 |
| 2 | Bidding Procedures | The tender document has a Foreign Currency Disclaimer, how will Powertel handle the payment to an International Bidder if they are awarded the tender? | The foreign currency disclaimer is applicable to local bidders who shall be paid in Zimbabwe local currency. In the case of a foreign bidder, Powertel will source the foreign currency on the auction market. Note that Powertel does not accept payment in advance. |

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Tender clarifications

| | | | |
|---|---|---|---|
| 3 | Statement of requirements | What is the minimum warranty period required? | One (1) year. |
| 4 | Statement of Requirements: CISCO ISR 4461 ENTERPRISE ROUTER. | The routers come with a Default memory DDR3 ECC DRAM (control/services plane) of 8GB. Confirm you require the DDR3 ECC DRAM to be upgraded to 32GB. Do you require a redundant power supply for each router? | Yes , we confirm that we require the routers to be delivered with upgrade to 32GB No we do not require redundant power supplies for these model router |
| 5 | Statement of Requirements: CISCO ASR 9001 ROUTER | For the 4 x 10GE Module Port Adapter, the XFP module type and quantity is not specified. Are these required? If so, please state the type of XFP module type and quantity required. Please note that this Module Port Adapter only supports XFP and not SFP+ modules. For the 24 x 1GE Module Port Adapter, the XFP module type and quantity is also not specified. Are these required? If so, please state the type of SFP module type and quantity required. | Thank you for pointing it out ; The stated 4 x10GE interfaces <u>should or are not modular port adapters</u> but <u>integrated 4 x 10 GE SFP+ interfaces</u> . This was a typing and document formulation error. We believe you are talking about the specified 20x1GE MPA for ASR9001 using SFP optics <u>not 24 x 1GE</u> . We will not be requiring any SFP modules for this MPA at this time |

Tender clarifications

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| | | | |
|---|---|--|---|
| 6 | <p>Statement of Requirements:</p> <p>CISCO 9300-48P CAMPUS SWITCH</p> | <p>of How many SFP-25G-SR-S modules are required per switch? Maximum = 2 per switch.</p> <p>Do you require a redundant power supply for each switch?</p> | <p>The SFP stated in the RFP is SFP-10/25G-LR-S. The SFP-25G-SR-S is a multimode SFP which will not work for Powertel.</p> <p>Note that we require 2 x SFP-10/25G-LR-S per switch.</p> <p>Yes, as specified.</p> |
| 7 | <p>Statement of Requirements:</p> <p>CISCO CATALYST C9407R SWITCH</p> | <p>of How many SFP-25G-SR-S module are required per switch. Maximum = 2 per switch.</p> <p>Do you require a redundant power supply for each switch?</p> | <p>The SFP stated in the RFP is SFP-10/25G-LR-S. The SFP-25G-SR-S is a multimode SFP which will not work for Powertel.</p> <p>Note that we require 2 x SFP-10/25G-LR-S per switch.</p> <p><u>Be advised also that</u> C9400-LC-48T (=) modules should have a quantity of 2 for each switch (2 x C9400-LC-48T (=))</p> <p>Yes</p> |

Following up to query number 5,6 and 7 above find attached revised statement of requirements tables for lot 2, lot 3 and Lot 4. Bidders **MUST** use the revised tables which depict the response to raised queries.

Tender clarifications

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BIDDING DOCUMENT FOR THE SUPPLY AND DELIVERY OF CISCO SWITCHES AND ROUTERS

PROCUREMENT REFERENCE NO: ICT/PWT/03/2020

PART 2 STATEMENT OF REQUIREMENTS

POWERTEL COMMUNICATIONS (PVT.) LTD
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Lot 2: ASR-9001 ASR 9001 ROUTER SPECIFICATION PER UNIT

| A | B | | C |
|-----------------|--|---------------------------|--|
| <i>Item No.</i> | <i>Item description and full technical Specification required (including applicable standards)</i> | | <i>{Confirm full specification of items offered by Bidder and compliance of items to detail in column b}</i> |
| 1 | ASR-9001 ASR 9001 ROUTER | | |
| 2 | Intergrated /fixed 4 x 10 GE interfaces | 4 x 10 GE SFP+ interfaces | |
| 3 | Modular Port Adapter | 20 x 1 GE | |
| 4 | AC Power Entry module | A9K-750W-AC | |
| 5 | 10GBASE-LR SFP Module for SMF | 4 x SFP-10G -LR | |

Lot 3: CISCO 9300-48P CAMPUS LAN SWITCH SPECIFICATION PER UNIT

| A | B | | C |
|-----------------|--|----------------------------|--|
| <i>Item No.</i> | <i>Item description and full technical Specification required (including applicable standards)</i> | <i>Quantity</i> | <i>{Confirm full specification of items offered by Bidder and compliance of items to detail in column b}</i> |
| 1 | CISCO 9300-48P CAMPUS LAN SWITCH | | |
| 2 | Catalyst 9300 48-port modular uplinks PoE+, Network Advantage | C9300-48P-A | 1 |
| 3 | 48 Ports with Power over Ethernet | 48 POE+ | |
| 4 | 715WAC power supply spare | PWR-C1-715WAC= | 1 |
| 5 | Catalyst 9300 Series 2x 25G Network Module | C9300-NM-2Y | 1 |
| 6 | Cisco 10/25GBASE-LR SFP28 Module for SMF | SFP-10/25G-LR-S | 2 |
| 7 | Licensing | Cisco DNA Advantage 7 YEAR | |

BIDDING DOCUMENT FOR THE SUPPLY AND DELIVERY OF CISCO SWITCHES AND ROUTERS

PROCUREMENT REFERENCE NO: ICT/PWT/03/2020

PART 2 STATEMENT OF REQUIREMENTS

Lot 4: CISCO CATALYST C9407R SPECIFICATIONS PER UNIT

| A | B | | C |
|--|--|---|-----------------|
| <i>Item No.</i> | <i>Item description and full technical Specification required (including applicable standards)</i> | | <i>Quantity</i> |
| <i>{Confirm full specification of items offered by Bidder and compliance of items to detail in column b}</i> | | | |
| 1 | CISCO CATALYST C9407R | | |
| 2 | Cisco Catalyst 9400 Series 7 slot chassis | C9407R (=) | 1 |
| 3 | Cisco Catalyst 9400 Series Supervisor 1XL-Y with 25G Module | C9400-SUP-1XL-Y (=) | 1 |
| 4 | Cisco Catalyst 9400 Series 48-Port 10/100/1000 (RJ-45) | C9400-LC-48T (=) | 2 |
| 5 | Cisco Catalyst 9400 Series 2100W AC Power Supply | C9400-PWR-2100AC (=) | 1 |
| 6 | Cisco Catalyst 9400 Series 7 slot chassis Fan Tray | C9407-FAN= | 1 |
| 7 | LICENSES | | |
| 7a | C9400-DNA-P-7Y | Cisco DNA 7-year licence | 1 |
| 7b | SFP-10/25G- LR-S | 10/25G module supporting link length of 10 km | 2 |

The detailed technical evaluation will examine the technical specification of the items offered in column c and determine whether this meets the minimum specification in column b. Bidders must complete column c or their tender will be rejected. **Bidders are required to include technical literature to positively support the details provided in column c.**

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