



BA-PHALABORWA MUNICIPALITY
MEMORANDUM
- BUDGET AND TREASURY -

TO : *Prospective Service Provider*
FROM : *SCM /STORES*
DATE : *10/08/2022*
ENQUIRIES : *STORES*
TELEPHONE : *015 780 6361/62*
REF : *REQ1371*

Kindly furnish this office with a written quotation for supply of goods/ services as detailed below. The quotation must be submitted on the letterhead of your Business and Brought to our offices 3 Nyala Street, Phalaborwa not later than **18/08/2022 at 12H00**

QUANTITY	Description	PRICE/UNIT (Inc. VAT)	DELIVERY PERIOD
2	24-port Gigabit Ethernet Switch		
	- 10/100/1000 Mbps RJ45 Ports		
	- 2 combo uplinks		
	- Plug and play installation		
	- Minimum 1 year technical support		
3	2000VA 230V Line interactive UPS		
	- Input 220/230/240 VAC		
	- Output 220/230/240 VAC		
	See specification attached		

Please number your quotes (Your Ref no)

The following conditions will apply:

- Price (s) quoted must be valid for at least thirty (30) days from date of your offer.
- The municipality retains the prerogative to reject any quotes it deems to be excessive
- A firm delivery period must be indicated.
- Tax Clearance Certificate
- A service provider be registered with central supplier database (CSD)
- Registered with CIPRO (CK 1 or 2 document)
- BBBEE Certificate certified by a SANAS accredited institution.
- Completed MBD4 (Declaration of Interest) Form
- Completed MBD6.2 FOR
- Minimum Local content threshold:100%
- Evaluation criteria: 80/20

Fill in and Return the Declaration of Interest Form.

Specifications

POE SWITCH

1. 24-Port Gigabit Ethernet Switch
2. 10/100/1000 Mbps RJ45 Ports
3. 2 combo uplinks
4. Plug and play installation
5. Minimum 1-year technical support

UPS

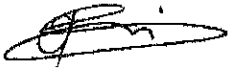
2000VA 230V Line Interactive UPS

Input:

- Voltage 110/120 VAC or 220/230/240 VAC
- Voltage Range 81-145 VAC / 162-290 VAC
- Frequency Range 60/50 Hz (auto sensing)

Output:

- Output Voltage 110/120 VAC or 220/230/240 VAC
- AC Voltage Regulation (Batt. Mode) $\pm 10\%$
- Frequency Range (Batt. Mode) 60 Hz or 50 Hz ± 1 Hz
- Transfer Time Typical 2-6 ms, 10ms max.
- Waveform (Batt. Mode) Simulated Sinewave

 05/06/2022