(0342) 2662163 (FAX)



THE BURDWAN CENTRAL CO-OPERATIVE BANK LTD.

REGD. H.O.: 64, G.T. ROAD, PURBA BARDHAMAN - 713 101 (WEST BENGAL)

Ref. No.: Con 2004 2018-2019.

Date: January, 8, 2019.

Urgent quotations are invited for supply of the following Computer Hardware of reputed branded companies for installation at branches of this bank: -

SI. No.	Particulars	Quantity	For which location
1) As	outer: - s per specification mentioned separately. As per Annexure-I)	15	Branches of this bank

Terms & conditions: -

- (1) The vendors are requested to quote for branded item(s) only. **Preferred Make:** HP / CISCO / JUNIPER.
- (2) The vendor should be direct dealer or authorized service provider of the manufacturer (Supporting documents need to be attached & authorization from the manufacturer to quote, need to be submitted).
- (3) The rate to be quoted should be exclusive of all taxes.
- (4) **GST Registration No.** needs to be provided by the vendor.
- (5) **Comprehensive Warranty: 3** (three) years.
- (6) Lowest rate is not the sole criteria for selection.
- (7) **Delivery time:** Within 6 (six) days from the date of issue of Work-Order.
- (8) Rate should be valid for at least 4 (four) months from the date of opening of Tender.
- (9) **Support location:** Vendor(s) should have support locations within the area of Burdwan or Kolkata.
- (10) Schedule of Tender: -

(a) Date of publication of the Tender : 08.01.2019

(b) Last date of submission of the Tender : 21.01.2019

up to 12-00 noon

(c) Date of opening of the Tender : 21.01.2019

at 1-00 p.m.

- (11) The date may be changed which would be communicated in the Notice Board of the Head Office of this bank in due time.
- (12) Payment shall be made by the Bank after successful delivery and installation of the machine at branch location and on submission of bill.
- (13) The bank reserves the right to cancel any or all of the vendors at any time without assigning any reason thereof.



(A. Chattopadhyay)
Chief Executive Officer

Router Specification

H	n nextre-1
I/O ports and slots	3 SIC slots, or 1 DSIC slot, and 1 SIC slot 2 RJ-45 autosensing 10/100/1000 WAN ports 8 RJ-45 autosensing 10/100/1000 LAN port
Additional ports and slots	1 USB 2.0 1 RJ-45 console port to access limited CLI port
AP characteristics Radios (via optional odules)	3G, 4G LTE
Physical characteristics Dimensions and Weight	14.17(w) x 11.81(d) x 17.4(h)in (36 x 30 x 44.2 cm),6.94 lb (3.15 kg)
Memory and processor	RISC @ 667 MHz, 512 MB DDR3 SDRAM, 256 MB flash
Performance Throughput Routing table size Forwarding table size	Up to 500 Kbps (64-byte packets) 30000 entries (IPv4), 30000 entries (IPv6) 30000 entries (IPv4), 30000 entries (IPv6)
Electrical characteristics Frequency Maximum heat dissipation AC voltage Maximum power rating	50/60 Hz 65 BTU/hr (68.58 kJ/hr) 100—240 VAC, rated (depending on power supply chosen)30W
Safety	UL 60950-1; IEC 60950-1; EN 60950-1; CAN/CSA-C22.2 No. 60950-1; FDA 21 CFR Subchapter J; AS/ NZS 60950-1; GB 4943.1
Management	IMC—Intelligent Management Center; command-line interface; Web browser; out-of-band management (serial RS-232C); out-of-band management (DB-9 serial port console); SNMP Manager; Telnet; RMON1; FTP; IEEE 802.3 Ethernet MIB
BGP	RFC 1772 Application of the BGP RFC 1773 Experience with the BGP-4Protocol RFC 1774 BGP-4 Protocol Analysis RFC 1997 BGP Communities Attribute
Device management RFC 1997 BGP Communities Attribute RFC 1908 (SNMP v1/2 Coexistence) RFC 1945 Hypertext Transfer Pro HTTP/1.0 RFC 2271 Framework RFC 2573 (SNMPv3 Applications) RFC 2576 (Coexistence between SNM V2, V3)	



	RFC 2463 ICMPv6
	RFC 2464 Transmission of IPv6 over
Pv6	Ethernet Networks
DSIC store and 1 SIC cles	RFC 2472 IP Version 6 over PPP
	RFC 2473 Generic Packet Tunneling in IPv6
	RFC 2475 IPv6 DiffServ Architecture
	RFC 2529 Transmission of IPv6 Packets over
	IPv4
	RFC 2545 Use of MP-BGP-4 for IPv6
	RFC 1850 OSPFv2 MIB
AIDa	RFC 2011 SNMPv2 MIB for IP
MIBs	RFC 2012 SNMPv2 MIB for TCP
	RFC 2013 SNMPv2 MIB for UDP
	RFC 2233 Interfaces MIB
	RFC 2454 IPV6-UDP-MIB
	RFC 2465 IPv6 MIB
A MANAGEMENT AND A STATE OF A STA	RFC 2272 SNMPv3 Management Protocol
	RFC 2273 SNMPv3 Applications
Network management	RFC 2274 USM for SNMPv3
The state of the s	RFC 2275 VACM for SNMPv3
	RFC 1765 OSPF Database Overflow
	RFC 1850 OSPFv2 Management
OSPF	Information Base (MIB), traps
	RFC 2138 RADIUS Authentication
	RFC 2138 RADIOS Authentication
Security	RFC 2209 RSVP-Message Processing
	RFC 2246 Transport Layer Security (TLS) RFC 2716 PPP EAP TLS Authentication
The gradeon Hall-Occur	Protocol Protocol An
- in 1960 to 1	RFC 2796 BGP Route Reflection—An
VPN	Alternative to Full Mesh IBGP
	RFC 2842 Capabilities Advertisement
	with BGP-4
	RFC 2858 Multiprotocol Extensions for BGP
marine a lane of the territory	4 handle later in the later in
the forms Graits andhouse	RFC 2407—Domain of interpretation
IPSec	RFC 2410—The NULL Encryption
Tanle	Algorithm and its use with IPSec
S 802.3 FritzmenMile - L.V.	RFC 2411 IP Security Document
908 off to note	Roadmap
IKEv1	RFC 2865—Remote Authentication Dial I
IKEVI	User Service (RADIUS)

