



Letter No VSSUT/CIF/ 6884 /2019

Dated. 25 October 2019

CORRIGENDUM

Attention is invited to the Open Tender for for Campus Networking and Installation of Next Generation Firewall vide Tender Call Notice No. VSSUT/CIF/ 6729 /2019, Dated: 04/10/2019 for consideration of the following revised changes considered after Pre Bid meeting held on 21.10.2019 in specification and quantity in the Price Bid as described below.

Technical Specifications – Annex-I.

Item-1. Next Generation Enterprise Firewall

Sl	Features	Specifications Published as	Specifications Revised as
5	Performance Parameters	Minimum New connections per second >= 3,50,000	Minimum New connections per second >= 3,00,000
6	Security Features.....	b The System should be able to scan following Protocols:	Deleted
		POP3 and POP3S	
		IMAP, IMAPS	

Item-2. 24 Port POE Layer 2 Edge switches

	Specifications Published as	Specifications Revised as
4	POE Budget – 380 watts.	POE Budget – 370 watts.

Item-4. Passive Items

Sl	Features	Specifications Published as	Specifications Revised as
1.	6 Core- Single Mode Outdoor Armored OFC Cable		
	Tensile Force	Short Term 600 N /Long Term 1500 N	Max Tensile Strength Short Term : 300 N/Long Term 3500 N Max Tensile Strength Long Term : 300 N/Long Term 2500 N
	Crush Resistance	Short Term 300 N / Long Term 1000 N	Minimum Crush resistance: 4000 N/10Cm

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(Formerly University College of Engineering, Burla)

Financial Bid: Annex-II

Product	Sl. No	Description	Qty Published as.	UOM	New Qty Revised after Pre Bid Meeting as.
Item-1. NGFW	1	NGFW with redundant AC power supplies	2	No	02
	2	10GE SFP+ transceiver module, short range	2	No	4 (2 on each Firewall)
		10GE SFP+ transceiver module, long range	-	No	4 (2 on each Firewall)
	3	1GE SFP SX transceiver module	2	No	12 (6 on each Firewall)
	4	3 years subscription for Application Control, IPS, AV, Web Filtering and other needful licenses as per the RFP specification	1	No	02
	5	24X 7 Support Contract with OEM TAC	1	No	02
Item-2. Switch	1	24 10/100/1000BASE-T(370Watt) POE+, 4 SFP combo,4 1GbE unpopulated SFP, upgradable to 10GbE SFP+, 1 Fixed AC PSU, 1 RPS port managed switch with 3 Years Warranty	3	Nos.	04
	2	1000BASE-LX SFP, MMF 220 & 550 meters, SMF 10km, LC connector, Industrial Temp	12	nos.	16

Additional General Guidelines for submission of Tender

1. The bidder should have a service base located at Sambalpur, Bhubaneswar, Kolkata.
2. The bidder should have an experience and supply and installation and commissioning of networking in PSU/Government/Reputed Organisation.
3. The bidder must have a turnover of Rs. 5 Crore per annum on an average for last three years.
4. The bidder should submit OEM authorization for all the Major Networking products.

The other requirement and terms & conditions of the tender remain unchanged.

Leaf
25.10.19
REGISTRAR

Registrar
VSS University of Technology
Burla, Sambalpur, Odisha-768018

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Memo No. VSSUT/CIF/ 6885 (5) /2019

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Copy to:

1. University Notice Board.
2. Dean (Faculty & Planning) with a request to display the advertisement on the University website.
3. The Comptroller of Finance, VSSUT, Burla for Information.
4. PA to Vice Chancellor for kind information of Hon'ble Vice Chancellor.
5. PA to Registrar for information vide the approval of Vice Chancellor.

leaf
25.10.19
REGISTRAR

Registrar
VSS University of Technology
Burla, Sambalpur, Odisha-768018