

GOVERNMENT COLLEGE OF ENGINEERING, KARAD

(An Autonomous Institute of Govt. Of Maharashtra)
Dist.: SATARA, Maharashtra, PIN: 415124 Tel.: 02164- 271711,

Fax No.: 02164- 271713 Web; http://gcekarad.ac.in

No. GCEK/IT/2020/	Date: 29 / 08 /2020
Го,	
M/S,	

Subject: Quotation for Sophos Hardware XG430 firewall.

Dear Sir.

With reference to above, I have to request you to kindly quote yours rates for Sophos Firewall (Model XG 430) by buyback the Cyberoam CR500ia model. For IT Department (Datacenter) of this institute so as to reach this office on or

before 07/09/2020. The details are as given below-

r	Product Descr	iption QT	ΓY	Rate/ Unit	Amou nt In Rs.	GS T%	GST Amou nt In Rs.	Total Amou nt with GST.
	2 SFP+ ports, 2 expansion bays for opt SSD + Base License (incl. FW, VPN & 1000 Concurrent Users	onal FleXi Port modules, 0	1					
2	2. Cyberoam CR500ia Buyback price.	0	1					

Government college of Engineering, Karad already has Cyberoam CR500ia model purchase in the year 2011 (Appliance Key C070100480-OMEKTL).kindly quote the price for Item 1 and for Item 2 please quote buyback price which institute having already Cyberoam CR500ia model.

Your quotation should be valid for at least 45 days from the date of opening. The quotation should be sent to "The Principal, Government college of Engineering, Karad" in sealed envelope superscripted with words "Quotation for "Sophos Hardware XG430 firewall" due on 07/09/2020. The Institute does not bind itself to accept or reject the quotation. Please note that if there is any over-writing in the quotation, the said will not be taken into consideration. The quotation will be opened on 08/09/2020 at 11.00 am.

Terms & Condition

- 1. Terms of Delivery: Delivery at Government college of engineering Karad.
- 2. Price inclusive all taxes.
- 3. Payment terms:-100% after delivery and satisfactory installation.
- 4. Warranty Three Years.
- 5. Delivery Period: Three Weeks.
- 6. It is compulsory to buyback the Cyberoam CR500ia Model.

Yours faithfully,

Govt.College of Engineering, Karad