



GURU GOBIND SINGH MEDICAL COLLEGE, FARIDKOT. (PUNJAB)- 151203
(Constituent Medical College of Baba Farid University of Health Sciences, Faridkot)
E-mail: procurement@ggsmch.org Website: www.ggsmch.org

No. Purchase/GGS/2023/ 16893

Date: 28/07/2023

Sub: Quotation for Supply of Rack(15U) and Manageable networking 24 port switch for server room required at GGS Medical College.

Sealed quotations are invited for supply of of Rack(15U) and Manageable networking 24 port switch for server room on following terms & conditions given as under.

S.no.	Name of the item	Warranty/Guarantee/Brand	Rate in Rs. With installation
1.	Rack- 15U Specifications : Attached herewith	To be filled by the bidder	
2.	Manageable networking 24 port switch Specifications : Attached herewith		

Terms & Conditions:

1. The material should be good quality and according to the specification.
2. The material should meet standards in Quality and as per required. Make/ Brand and Specifications should be mentioned clearly.
3. Supply should be F.O.R. destination at G.G.S. Medical College, Faridkot.
4. Rates quoted should not be more than those quoted to DGS&D and any other central or State Govt. Organizations.
5. Payment will be made after getting satisfactory report from the concerned department.
6. If the supply is not made within the stipulated periods then late delivery charges @2% will be imposed on the total amount up to delay of 30 days and thereafter @4% for another 30 days and thereafter you will be declared blacklisted in future & order issued, if any, stand cancelled.
7. Taxes should be clearly mentioned separately.
8. Validity of Rates:-90 days from the last date of receipt of Quotations.

Note: Only Terms & Conditions mentioned on this Quotation will be considered for supply order.

You are requested to send your lowest bid in sealed envelope, addressed to The PRINCIPAL, G.G.S Medical College, FARIDKOT super scribing "QUOTATION" for " Rack(15U) and Manageable networking 24 port switch and Quotation no..... date....." on the top of the Envelope.

Last Date for receipt of Quotation /Tender in Principal Office is 17.08.2023 by 5.00p.m. through Registered/ Speed Post/Trackable Courier Only.

Principal

Speification Rack 15 U

Hardware	Warranty	5 Years
	Frame Type	Open Frame
	Industry Standards	EIA/ECA-310-E
	Mounting Hole Types	Square (For Cage Nut)
	Mounting Rail Profile	G-Shape
	Rack Type	2-Post
	Special Features	Easy Assembly U-Markings Wall-Mountable
Performance	U Height	15 U
	Wallmountable	Yes
	Weight Capacity	198.9 lb [90 kg]
Characteristics	Construction Material	Steel
	Maximum Mounting Depth	12 in [30.5 cm]
Product Measurements	Product Height	25.2 in [64.1 cm]
	Product Length	12 in [30.5 cm]
	Product Width	19.8 in [50.4 cm]
	Weight of Product	19.1 lb [8.7 kg]
Packaging Information	Flat Pack (Assembly Required)	Yes
	Package Height	5.1 in [13 cm]
	Package Length	26.4 in [67 cm]
	Package Width	20.9 in [53 cm]
What's in the Box	Included in Package	48 - M6 Screws
		48 - M6 Cage Nuts
		48 - Washers
		16 - Assembly Screws
		2 - Vertical Rails
		2 - Horizontal Brackets

Open Drive
Mark

24-Port Gigabit Desktop/Rackmount Managed Switch

Brand CISCO, D LINK, NET GEAR,

Speification

Networking Switch 24Port10/100/1000T802.3atPoE+2-Port 100/1000*SFP Mbps ports

- Innovative energy-efficient technology saves power consumption
- Supports MAC address self-learning, Auto MDI/MDIX and Auto negotiation
- Plug & play design

Switching

Hardware- Based 10/100 Mbps half/full duplex and auto MDI/MDI-X

Feature Store-and Forwarded mode with wire speed filtering and forwarding rates

IEEE 802.3X flow Control for full duplex operation and back Pressure for half duplex operation

9k jumbo frame

Automatic address learning and address aging

Supports csma/cd protocol

Power over Ethernet

Complies with IEEE 802.3at power over Ethernet plus

Complies with IEEE 802.3af power over Ethernet

UP to 24 port of IEEE 802.3at/802.3af devices powered

Supports PoE power up to 100 meters in standard mode and 250m in extend mode

Poe Management

Total PoE Power budget Control

Per Port PoE function enable/disable/power limitation /Delay

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