

# OFFICE OF THE GOUR MAHAVIDYALAYA

P.O: Mangalbari, Dist: Malda


Tender Notice

NIT-009/GM/2021 date: 11/01/2021

Sealed quotations are invited from reputed Supplier to quote their possible rate for the supply I.P Camera installation and delivery of equipments as per given below , at Gour Mahavidyalaya. Subject to the following terms and conditions


Last date for submissions: 28/01/2021 up to 5 P.M	
Place of submission : office of the Gour Mahavidyalaya	
Technical Bid Opening date &time:	02/02/2021 at 1 P.M
Financial Bid Opening date &time:	04/02/2021 at 1 P.M
<p>Tenders will have to be submitted in Two parts i.e.(i) Technical Bid and (ii) Financial Bid in the separate sealed cover indicating the type of bid (i.e. Technical Bid or Financial Bid) (a) name of the bidder, Nit no. Date etc, Both these covers will have to be put together in a separate single cover mentioning.</p> <p><b>A. Technical Bid :The Bidder is to provide the following documents in Technical Bid:</b></p> <ol style="list-style-type: none"> <li>1. Details of the technical features of the items Brand name, model no, specification &amp; picture.</li> <li>2. Copy of PAN and TAN of bidding authority are to be submitted</li> <li>3. Copy of the trade License</li> <li>4. Copy of the challan for payment of professional Tax/commercial tax.</li> <li>5. Three year on spot support with sandy facility</li> <li>6. On Spot Service for three years free of cost</li> <li>7. Security deposit Rs.10,000/- (D.D Favor of Principal Gour Mahavidyalaya)</li> <li>8. Supports response within 4 hours ( office hours, except)</li> <li>9. Price must be quoted with all taxes and installation charges</li> <li>10. College has reserved the right to cancel/withdraw the tender notice at any time without assigning any reason.</li> <li>11. The details of the quotations documents are available on the website of this Institute (www.goumaha.org)</li> </ol> <p><b>B. Financial Bid : The Bidder is to Submit the Tender in the Format given Annexure-I</b></p>	


Details of work:

SL	Configuration	Qunty	
1	<b>32 CH Network Video Recorder</b> <ul style="list-style-type: none"> <li>• 32CH, 4 SATA NVR</li> <li>• Support up to 8 MP IPC</li> <li>• Support H.265+/H.265/H.264+/H.264</li> <li>• Support Smart Playback &amp; Analytics</li> <li>• Support 3G/4G Wi-Fi Connectivity</li> <li>• Support Google Drive &amp; Dropbox Cloud storage</li> <li>• Support Onvif 2.6</li> <li>• Support 1CH Aud</li> </ul>	1	
2	<b>4 PORT POE SW</b> Features High Power 10/100 and 1000Mb ("G") POE Switch Remotely Power Equipment thru CAT5 Cable up to 100m Up to 2A per Port Built-in Surge Protection Automatic MDI/MDI-X Crossover Automatic Speed and Duplex Sensing 1K Self Learning MAC Address Table Compact Size High Temperature Operation CE and FCC Certification Applications Wireless Access Points and Client Devices IP Phone and Security Camera Systems Power multiple devices from 1 data cable Description The SW5 Series Power Over Ethernet (POE) switches offered by Power Systems are fully automatic high speed 5 port Ethernet switches with up to 2A of POE power per port. Compliant 48VDC 10/100/1000MB POE Switch. Switch accepts 48VDC power via a wire terminal connector on the back of the Switch or via 48VDC POE into the 802.3af/at compliant uplink port (90W max). 35W per port. Compliant 48VDC 10/100/1000MB POE Switch. Switch accepts 12-36VDC power via a wire terminal connector on the back of the Switch or via 48VDC POE into the 802.3af/at compliant uplink port (90W max). Perfect for remote solar/battery systems. 35W per port. Universal Voltage 10/100/1000MB POE Switch. Switch accepts universal voltage (12-57VDC) via the wire terminal connector on the back	2	 Principal

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Mangalbari, Malda.

3	<b>8 PORT POE SW GIGA</b> Features High Power 10/100 and 1000Mb ("G") POE Switch Remotely Power Equipment thru CAT5 Cable up to 100m Up to 2A per Port Built-in Surge Protection Automatic MDI/MDI-X Crossover Automatic Speed and Duplex Sensing 1K Self Learning MAC Address Table Compact Size High Temperature Operation CE and FCC Certification Applications Wireless Access Points and Client		3	
4	<b>CAT 6 CABLE</b> CAT6 electrical specifications from 250 MHz to 500 MHz. ... Augmented Category 6 specifies cable operating at minimum frequency of 500 MHz, for both shielded and unshielded. It can support future 10 Gb/s applications up to the maximum distance of 100 meters on a 4-conductor channel		3	
5	CABLE WARING PIPE/CASING With ACCSSORIES		1000 mtr	
6	CAMERA INSTALLATION WITH 4 x 4 BOX		25	
7	<b>RAC 9U</b> Shipping Dimensions (HWD/in) 22.6 x 26.4 x 20.5 Shipping Dimensions (HWD/cm) 57.40 x 67.06 x 52.07 Shipping weight (lbs) 38.4 Shipping weight (kg) 17.41 Unit Dimensions (in.) 19.88 x 23.63 x 17.78 Unit weight (lbs) 35 Unit weight (kg) 15.875 Unit Dimensions (cm) 50.49 x 60.02 x 45.16 Color Black Style Wall Mounted Weight Capacity - Stationary (lbs) 200 Weight Capacity - Stationary (kg) 90.7 Cable Access Hole Measurement (inches) 9.812 x 2.35 (l x w) SPECIAL FEATURES Grounding lug Front and Back door frames CERTIFICATIONS Certifications EIA-310-E NOM (Mexico) Tested to NOM (Mexico) Approvals RoHS WARRANTY Product Warranty Period (Worldwide) 5-year limited warranty		1	
8	<b>6 TB HDD</b> Series Purple Item Height 25 Millimeters Item Width 10.2 Centimeters Item Weight 717 g Product Dimensions 14.7 x 10.2 x 2.5 cm		3	
9	PDU AND FAN		4	
10	RAC INSTALLATION		4	
11	2 U RAC WITH FAN		3	
12	<b>4MP Fixed IP Dome Camera</b> <ul style="list-style-type: none"> <li>1/2.7" Progressive scan CMOS Sensor</li> <li>3.6mm Fixed lens</li> <li>Up to 2560 x 1440 Full HD resolution</li> <li>IR Range up to 30 Mtr.</li> <li>DWDR, Day/Night (ICR), 3DNR, AWB, AGC, BLC</li> <li>Support Defog, ROI, BLC, HLC UPnP-TM</li> <li>Support smart functions</li> </ul>		18	
13	<b>4MP Fixed IP Bullet Camera</b> <ul style="list-style-type: none"> <li>1/2.7" Progressive scan CMOS Sensor</li> <li>3.6mm Fixed lens</li> <li>Up to 2560 x 1440 Full HD resolution</li> <li>IR Range up to 30 Mtr.</li> <li>DWDR, Day/Night (ICR), 3DNR, AWB, AGC, BLC</li> <li>Support Defog, ROI, BLC, HLC UPnP-TM</li> <li>Support smart functions</li> <li>Support dual stream</li> </ul>		7	
14	55" COMMERCIAL display unit		1	

  
 Principal  
 (Dr.A.K.Sarkar)  
 Gour Mahavidyalaya  
 Mangalbari, Malda  
*Principal*  
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