



**OFFICE OF THE PRINCIPAL, GOVERNMENT ENGINEERING COLLEGE,
BILASPUR (C.G.) 495 009**

Phone: 07752-260289, Email : principalgecbilaspur@gmail.com, Website: www.gecbbsp.ac.in

No. GECB / ET&T / 2021 / .2055.

Bilaspur Date:- .13/.8./21...

To,


Website Copy

Subject: - Quotation for supply of Equipments / Materials.

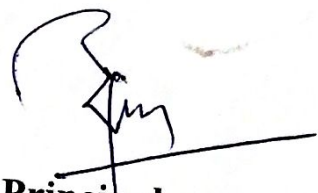
---**---

Please quote your lowest rates for supply of the following Equipments / Materials Quotation should be addressed to the Principal Govt. Engineering College, Bilaspur (C.G.) 495009 in sealed covered envelop so as to reach this Office on 3rd Sep. 2021 at 03:00 P.M., on the top of the Cover envelop please write the "Quotation against enquiry number as" above.

1. Price quoted should be F.O.R. this institute and they should be quoted separately for each item asked.
2. Sales tax /Vat / GST Registration applicable as per rule.
3. Quotation should be valid for the period of twelve month from the due date.
4. Payment will be made only after the receipt of goods in working condition.
5. Leaflet containing particulars and literature should be furnished along with the quotation.
6. It is not binding on the purchaser to accept any of the lowest of the quotation and no reason will be assigned for the same.
7. Sales tax and Income tax clearance must be enclosed along with the quotation.
8. TIN number should be mentioned in your quotation.
9. List of the Equipments / Materials is attached on the back side.
10. All Equipments / Materials should bear a guarantee of twelve months.
11. Rate of items should be quoted in enclosed proforma.
12. All disputes are subjected to the Jurisdiction of Bilaspur Court.


Principal,
Govt. Engineering College,
Bilaspur (C.G.)

S. No.	Name of Item	Qty	Specification	Unit Rate	Total Cost																						
1	Digital Multimeter	17	<table><tr><th>Function</th><th>Range</th></tr><tr><td>DC Voltage</td><td>0.1 mV - 1000 V</td></tr><tr><td>AC Voltage</td><td>0.1 mV - 750 V</td></tr><tr><td>DC Current</td><td>0.1 microAmpere- 20 Ampere</td></tr><tr><td>AC Current</td><td>0.1 microAmpere- 20 Ampere</td></tr><tr><td>Frequency</td><td>1 Hz -30MHz</td></tr><tr><td>Capacitance</td><td>10pF - 200MicroF</td></tr><tr><td>Resistance</td><td>1 ohm - 40Mohm</td></tr><tr><td>Temperature</td><td>~30 degree -1000 degree</td></tr><tr><td>Transistor Testing</td><td>Yes</td></tr><tr><td>Auto Power Off</td><td>Yes/No</td></tr></table>	Function	Range	DC Voltage	0.1 mV - 1000 V	AC Voltage	0.1 mV - 750 V	DC Current	0.1 microAmpere- 20 Ampere	AC Current	0.1 microAmpere- 20 Ampere	Frequency	1 Hz -30MHz	Capacitance	10pF - 200MicroF	Resistance	1 ohm - 40Mohm	Temperature	~30 degree -1000 degree	Transistor Testing	Yes	Auto Power Off	Yes/No		
			Function	Range																							
			DC Voltage	0.1 mV - 1000 V																							
			AC Voltage	0.1 mV - 750 V																							
			DC Current	0.1 microAmpere- 20 Ampere																							
			AC Current	0.1 microAmpere- 20 Ampere																							
			Frequency	1 Hz -30MHz																							
			Capacitance	10pF - 200MicroF																							
			Resistance	1 ohm - 40Mohm																							
			Temperature	~30 degree -1000 degree																							
			Transistor Testing	Yes																							
Auto Power Off	Yes/No																										


Principal,
Govt. Engineering College,
Bilaspur (C.G.)