

# GOVT. COLLEGE OF ENGINEERING AND RESEARCH, AWASARI

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No. GCOEARA/Store/2016-17/ 1876

Date: 30 JUN 2016

To,  
HOD- Computer Engineering for display on College Website

Subject : Quotation for Supply of Equipments for Computer Network ( for E & TC Engineering )

Please send your quotation for the following items on the terms and conditions listed below, mentioning our reference letter number, date and due date of quotation on your sealed envelop, on or before **11.07.2016** at 4.00 P.M.

Sr.No.	Specification	Qty.	Unit
1	Wireless Local Area Network (LAN) Trainer	1	No.
<b>(Detail scope of supply is as per enclosed sheet)</b>			

### Terms & Conditons

- 1 Taxes – Inclusive / if extra clearly mention the percentage.
- 2 Delivery period –
- 3 Payment Terms –
- 4 Quotation Validity –
- 5 Warranty -
- 6 Guaranty-
- 7 Delivery Charges – Free / if extra mention clearly.
- 8 The part supply and its bill will strictly not be entertained.
- 9 If you fail to supply the stores within the specified period, the order will be treated at cancelled without any information.
- 10 The material will be accepted subject at approval(after inspection of the material),If rejected it will be returned to you at your cost.
- 11 The material to be supplied should be strictly according to the specification only.
- 12 Octroi is not applicable since Institute is located in Gram Panchayat area.
- 13 Please attach copy of your shop registration certificate alongwith your quotation, without which your quotation will not be accepted.

  
(Prof. S.V. Joshi )  
I/c Principal

Govt.College of Engineering & Research Awasari  
Awasari(khurd)

**Government College of Engineering and Research Awasari(Kd) Tal.Amb**  
**Department of Electronics and Telecommunication**

Sr.No	Name of the Equipment to be procured (consolidated for entire office )	Quantity to be purchased.
1	Wireless Local Area Network(LAN) Trainer PC to PC communication with IEEE 802.3 ,Peer to Peer network,Client - Server network,Design of Star topology using 100Base-Tx,Design of Bus topology using 10Base-2,Design of Ring topology using DB9,simulation of Distance Vectors and Link state algorithms,Encryption/Deception Techniques,Video Tutorials for software operation	1