

Government College of Engineering

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Date - 17 MAR 2017

To,
Institute web site,
Mechanical Department Notice Board
Institute Notice Board

Subject:- Quotation for **PODIUM SYSTEM** for Mechanical Department

Dear Sir,

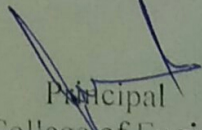
You are requested to send your competitive quotations for following items subject to the following conditions.

CONDITIONS:

- 1 Rates quoted should be FOR AURANGABAD or free delivery at the Institute inclusive of all lead and Lift.
- 2 Detailed specifications of the articles you intend to supply should be given. If not according to the specification, laid down here under.
- 3.The material/work should be supplied/completed within (07) days from the date of order. List of material is given below.
- 4.The earliest deliver period should be quoted if you cannot supply within the period mentioned above.
- 5.Quotation should be in sealed cover and superscripted as "quotations" for Mechanical Department
Due on : 14 -03-2017, at 4 P.M.
- 6.Quotation should be valid for six months.
- 7.Quotation not complying with the above conditions and incomplete once will not be considered.
- 8.Right to reject any or all quotations rates are with the under signed.
- 9.Rates quoted must be inclusive of All applicable Taxes.

Sr. No.	Description	Quantity
01	Podium System <ul style="list-style-type: none">• Compact, versatile and easy-to-assemble wireless Lectern Amplifier with built in 40W amplifier. Contains a built-in speaker system consisting of 3nos. 6.5" (165mm) coated dual cone speakers. Provision given for connecting external speaker, if required.• Supplied with a detachable gooseneck condenser microphone and a reading light for the podium top. Contains a built in VHF wireless microphone diversity receiver. High quality VHF handheld wireless microphone supplied. (Available in four different frequencies).• Provision for connecting a wired microphone through a 6.3mm phone jack or a line source through an XLR connector. Built in digital recorder cum MP3 player, which can record on USB pen drives or SD cards.• Facility for connecting a stereo auxiliary source through L&R RCA plug. It accepts four different sensitivities of auxiliary signal which are selectable through a slide switch. Separate output connectors for LINE OUT & REC OUT through mini male XLR & 6.3mm phone socket respectively, allowing the lectern system to be connected to external amplifiers for further amplification, if required.• Handheld wireless microphone & gooseneck podium microphone have voice priority over all other inputs. This feature can be switched ON or OFF through a slide switch. Tonal adjustment can be done through cut-boost type Bass & Treble controls. Rugged & stable floor standing base. Can be fixed to the floor with brackets (provided), if required. Operates on 240V 50Hz mains supply.	01 Nos

Yours faithfully


Principal
Govt. College of Engineering
Aurangabad