

## Government College of Engineering Station Road, Osmanpura, Aurangabad – 431 005

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No. GECA/ CIVIL /2019-20 3432

Date. 2 2 OCT 2019

To,

M/s 1) M/s Institute Website For Displey

2) GECA Notice Board for Displey

Subject :- Quotation for Civil Equipment

**Dear Sir,** You are requested to send your competitive quotations for the supply of the following items subject to the following 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 should be supplied 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 Department Due on: 4/11/2019 at 5 P.M.
- 6. Quotation should be valid for One year.
- 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.	Specification		Remark
		Qty.	
1	Pavement intensity Test Apparatus, Capacity; 100 KN, Max, Vertical distance b/w the plates; 200 mm Allowed overioad 30% speed of piston; High 50.8 mm/min Low 1 mm/mi	01	
2	Wheel Rut Tester; Test wheel speed; 42+/- 1 RPM Moving distance of sample table; 230+/-10 mm, Rubber hardness of wheel; 78+/-2 at 60 C, Specimen Size 300x300x50 mm Displacement measuring ranf=ge; 0-30+/-0.1mm Max pressure applied on specomen; 0.7+/-0.5mpa Temperature of cabinet; Room temp to 80+/- 0.50.C	01	
3	WATER BATHS; Serogicalwater Bath, Double Walled, with Digital Controller Cum indicator with srrring arrangement, inside stainless steel ,Temp range amb .+5deg.C to 95 degC+/-0.2 C deg.C size 600x300x175 mm (for 8 racks)	01	

Yours faithfully

Govt. College of Engineering
Aurangabad