



# GOVERNMENT POLYTECHNIC, WASHIM

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No. GPW/CS/Quotation/2018/ 3465

DATE : 4 /11/2018

## QUOTATION APPLIED MECHANICS DEPT.

To,  
M/s.

Subject :- Quotation for the supply of

R/Sir,

You are requested to send your most comparative rate for the supply of following items.

Last Date. 26/11 /2018

Open Date :27/11/2018

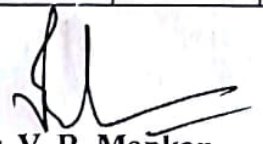
At : 11.00 am

### CONDITIONS

1. Rate required should be clearly mentioned with delivery at the institution, inclusive of all taxes or otherwise.
2. Detailed specifications of the articles you intend to supply should be given if not according to specifications laid down here under.
3. GST/PAN etc should be shown extra. If applicable.
4. The material should be supplied within 20 days from the date of order/list of materials attached shown below.
5. The earliest delivery period should be quoted, if you cannot supply within the period mentioned above.
6. Quotation should be in sealed covers super scribed "Quotation" for the supply of ..... or Due on 26/11/2018 in two separate envelopes 1) Technical 2) Financial
7. Quotation should be valid for 03 months from the date of your quotation letter.
8. Quotation not complying with the above conditions and incomplete ones will not be considered.
9. Conditions of advance payment or payment against dispatch documents will not be considered.
10. Warranty for each item should be clearly specified. Minimum 12 months warranty from date of billing is desirable.

Sr. No	Name of the Item	Specification	Approx. Cost	Quantity Required
1	Los Angeles Abrasion Testing machine with Abrasive charge Ref. Std. IS:2386(Part 4)	Ref. Std. IS: 10070, Rotation of drum :30-33 rpm, Operation on 415 V, 3 Phase, 50 Hz, AC supply. Abrasive charge set of 12 hardened steel balls of 48 mm dia.	62000	01
2	Rebound concrete Hammer (Digital)	Measuring range 10-70N/mm <sup>2</sup> with digital led display with impact energy 0.255 Kgm(2.207NM) of diamention 280x75x60 mm weighing 1Kg.with rechargeable battery charged via USB port with Storage data for 4000 concretes structures web/cable@40° to 60° C	55000	01

3	Sieve Shaker	Carries up to 7 sieves of 15 cm. To 20 cm. Diameter. The shaker is driven by ¼ HP. Motor through a reduction gear. The sieve table does not rotate but is inclined from the vertical axis and the direction of inclination changes progressively on clockwise direction. By removal of stop pin fixed below the table, the shaker can have a rotary motion. In addition to gyratory motion of the table, there is an upward and downward movement ensuring that each square of cm. of the sieve is utilized. The gear mechanism runs in an oil bath.	30000	01
4	Impact Testing Machine for Metal (Aggregate)	Ref. Std. IS: 9377. Cylindrical cup. Metal measure 75 mm ID x 50 mm deep. Tamping rod and automatic blow counter, height of fall 380 mm (Hammer).	17000	01
5	Electronics Precision Balance (50Kg)	Max. Capacity -50 Kg, with 1gm least count and as per latest standard	60000	01



**Dr. V. R. Mankar**  
Principal  
Govt. Polytechnic, Washim.

- 1) Technical sealed envelope should contain Authorized dealer certificate /GST/PAN/CST If applicable
- 2) Financial sealed envelope should contain specification and rate.  
Copy To-
- 3) Main Notice Board for Display
- 4) Portal Manager for display on web site.