

## QUOTATION NOTICE No. 50 FOR RATES

Sealed and subscribed quotations (for the Estimation Purpose) for the providing of following type services, are chair by the Executive Engineer, P.W. Division No.1, Thane , P.W. Compound, Thane (w) pin code No. 400 601 so as to reach this office between **Dt:- 22/03/2021 to Dt. 26/03/2021 and will be opened Dt. 30/03/2021** if possible. Right to reject any or all the quotations without assigning any reason therefore is reserved by the undersigned.

**Name of Work :- Requirement of rate of Instruments & Equipments for testing of construction material of P.W. Laboratory.**

Sr. No	Particulars	Qty	Required following Details of Instruments & Equipments	Unit	Rate	Amount
1	<b>Laboratory Electric Oven</b> , Thermostatically controlled range 50 deg c to 300 deg c 3deg c with air circulating fan, S.S. inside size 600x600 mm	2 No.	Detail Specification, Diagram of instrument and Rate.			
2	<b>Le-Chatelier Water Bath</b> with Controller size 18"x12"x12", made of stainless steel, complete with removable rack to hold 12 moulds. The temp. is thermostatically controlled and is indicated on a digital display	1 No.	Detail Specification, Diagram of instrument and Rate.			
3	<b>Electronic Balance</b> , Capacity 600g x 0.01g	1 No.	Detail Specification, Diagram of instrument and Rate.			
4	<b>Electronic Balance</b> , Capacity 10kg x 0.5g	1 No.	Detail Specification, Diagram of instrument and Rate.			
5	<b>Stop Watch</b> , Digital 1/10 sec.	1 No.	Detail Specification, Diagram of instrument and Rate.			
6	<b>Measuring Cylinder</b> , Graduated , Polycarbonate, Capacity 250ml	1 No.	Detail Specification, Diagram of instrument and Rate.			
7	<b>Measuring Cylinder</b> , Graduated, Polycarbonate, Capacity 100ml	1 No.	Detail Specification, Diagram of instrument and Rate.			
8	<b>Measuring Cylinder</b> , Glass, Graduated, Capacity 1000ml	1 No.	Detail Specification, Diagram of instrument and Rate.			
9	<b>Measuring Cylinder</b> , Graduated , Polycarbonate, Capacity 1000ml	1 No.	Detail Specification, Diagram of instrument and Rate.			
10	<b>Sample Tray</b> (Enamel Tray), Size 600x450x50mm	1 No.	Detail Specification, Diagram of instrument and Rate.			
11	<b>Gauging Trowel</b> , Ref Standard IS:5515, 200mm long blade, Weight 210 + 10g	1 No.	Detail Specification, Diagram of instrument and Rate.			
12	<b>Scoop</b> , Stainless Steel, Capacity 2kg.	1 No.	Detail Specification, Diagram of instrument and Rate.			
13	<b>Thermometer IP 60C</b>	1 No.	Detail Specification, Diagram of instrument and Rate.			

14	<b>Steel Scale, 300 mm</b>	1 No.	Detail Specification, Diagram of instrument and Rate.			
15	Specific Gravity (Pycnometer) Ref. Standard IS 2386 (Part3) Consists of a 1 kg Glass Jar with Brass Cone , Locking Ring and Rubber Seal.	1 No.	Detail Specification, Diagram of instrument and Rate.			

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- 1) Quotation forms and Specification can be downloaded from e-tendering portal of public work Department of Maharashtra i.e. <https://mahatenders.gov.in>
  - 2) Tender Notice can be seen also on website <https://mahatenders.gov.in> & [www. Mahapwd.com](http://www.Mahapwd.com)
  - 3) E-Mail: [pwdivision1thane@gmail.com](mailto:pwdivision1thane@gmail.com), [cphp-support@nic.in](mailto:cphp-support@nic.in)

**No. PW / TD/  
Office of the Executive Engineer  
P.W. Division No.1, Thane  
Dated:-**

**Executive Engineer  
P.W. Division No.1, Thane.**