

## QUOTATION NOTICE 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:- 28/12/2020 to Dt. 05/01/2021 and will be opened Dt. 06/01/2021 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	Paticulars	Qty	Required following Details of Instruments & Equipments	Unit	Rate	Amount
1	<b>Laboratory Electric Oven</b> , with Digital Indicator Cum Controller with Safety Alarm, range 50° to 250°C +/-1°C with Air Circulating Fan, S.S. Inside Size 450 x450 x 450mm	1 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 conttrolled 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.			