

Sl. No	Description	Specifications	Qty	Rate (Nu)	Remarks
1	Water Meter Portable Test Bench	To conduct Water meter verification. ISO 4064 certified Portable Test Bench with Calibration & Test Certificates, Size: 20mm. Dry type, Q3: 2.5m ³ /h - Q3/Q1: 200, DN20 – 110mm Maximum flowrate of the device: 3.125m ³ /h.	1 set		
2	Multimeter (True- RMS)	Voltage DC/AC: Accuracy : $\pm(0.15\% + 2)$ / $\pm(1.0\% + 3)$ Max. resolution: 0.1mV Maximum : 1000 V Current DC/AC: Accuracy : $\pm(1.0\% + 3)$ / $\pm(1.5\% + 3)$ Max. resolution: 0.01mA Maximum : 10 A Resistance / Capacitance: Accuracy : $\pm(0.9\% + 1)$ / $\pm(1.2\% + 2)$ Max. resolution: 0.1 Ω / 1 nF Maximum : 50 M Ω / 10,000 μ F Frequency: Accuracy : $\pm(0.1\% + 1)$ Max. resolution: 0.01 Hz Maximum : 100 kHz Operating Temperature: 14 to 122°F (-10 to 50°C) Storage Temperature: -22 to 140°F (-30 to 60°C) Humidity (without Condensation): 0 to 90% at 32 to 95°F (0 to 35°C) 0 to 70% at 95 to 122°F (35 to 50°C) Over Voltage Category: EN 61010-1 to 1000 V CAT III EN 61010-1 to 600 V CAT III Battery Life: Alkaline approx.. 200 hours, without backlight Dimensions: 1.7 x 3.5 x 7.3" (43 x 90 x 185 mm) Weight: 14.8 or (420 g)	1 set		

3	Digital thermos meter	0 - 100°C	3nos		
4	Pipette Bulb (rubber)	2 ml, 5 ml & 10 ml	1 set		
5	Glass pipettes	5ml – 25ml	1set		
6	Digital Hydro Barometer	Range: Int -10 to +60°C, ext -30 to +105°C 0 to 100% RH; 800 to 1100 hpa	1 set		
7	Pipette pump	25 ml.	2 nos		
8	Graduated Cylinder	10ml,20ml,50ml,100ml,200ml,300ml,500 ml,1ltrs,2ltrs	1 sets		
9	Beaker	25 ml, 50 ml, 75 ml & 100 ml	1 set		
10	Burette funnel	30mm,50mm,60mm,75mm,90mm,120mm	1 sets		
11	Cleaning cloths	Healon Reusable	2 rolls		
12	Liquid Filling Machine (5 L	5 ltrs	1 unit		
13	Hydrometer bulb	Good Quality as per IS	4 nos		
14	Measuring Cylinder	Made of Borosil 1000ml	6 nos		

15	Measuring Cylinder	Made of Borosil 250ml	5 nos		
16	Measuring Cylinder	Made of Borosil 150ml	5 nos		
17	Measuring Cylinder	Made of Borosil 50ml	5 nos		
18	Measuring Cylinder	Made of Borosil 25ml	10 nos		
			Total (Nu)		

Note:

1. The equipment to be supplied should be supported with Catalogue/Brochure and Manufacturer's authorization letter from whom/where
2. The contract will be awarded as item wise.
3. Delivery Date at place of Final destination (Within 35 days from the date of supply order)
4. BSB reserves the right to either remove or change above items after bidding according to the available budget

the equipment will source it?