

14. Payment will generally be made by crossed cheque/demand draft payable at nearby SBI branch within 15 days from the date of completion of supply in full and in good condition in all respects or receipt of your bill whichever is later.
15. Validity of your quotation should be for a period of minimum 90 days from the date of opening of quotation.
16. The undersigned reserves the right to reject a part or the whole of quotation without assigning any reason thereof.
17. The supply of the material should be completed within 30 days from the date of issue of supply order.



(Arifulla Baig)
Executive Engineer

Copy for information to:

- 1) The Superintending Engineer, K&CC, CWC, Hyderabad.
- 2) The Technical Manager O/o The Chief Engineer, K&GBO, CWC, Hyderabad for inclusion in the KGBO website.
- 3) The Accounts Branch, LKD, CWC, Hyderabad.
- 4) Drawing Branch, LKD, CWC, Hyderabad.
- 5) Notice Board.

1) Specifications of μ C DISSOLVED OXYGEN METER (Digital)

Oxygen Measurement	
Range	0-20ppm
Accuracy	$\pm 1\%$ of full scale
Resolution	0.1 ppm
Temperature measurement	
Range	0-50° C
Accuracy	$\pm 0.5^\circ$ C
Resolution	0.1° C
Salinity compensation	0-50ppt
Pressure Barometric correction	500 to 1499 mm Hg
Display	LCD/LED
Power	9V battery or mains adaptor 9-12V
Sensor DO probe	Gold and Silver with PEP Gas
Temperature probe	PT 100
Accessories	Combined DO and Temperature probe along with protective cover 9V battery PEP Teflon membrane

2) Specifications of μ C BASED CONDUCTIVITY METER (Digital)

cell constant	Acceptable from 0.1 TO 5.0
range	0.1 μ S/cm to 100mS(6 decadic ranges)
resolution	0.001 μ S/cm
accuracy	$\pm 1\%$ of Full scale ± 1 digit
temp. compensation	0 to 100°C, automatic / manual
display	LCD/LED
reading	conductivity and temperature
power supply	230 VAC $\pm 10\%$, 50 Hz
Accessories	Conductivity cell, cell constant 0.1 Conductivity cell, cell constant 1.0 Temperature probe Stand & Clamp

3) Specifications of μ C BASED pH METER (Digital)

Functions	Measurement of pH
Display	LCD/LED
Range:	0-14
Accuracy:	0.01 pH unit
Resolution:	0.001 pH unit
Multipoint calibration	(5 points)
Temperature Compensation	0 to 99.9°C, manual and automatic
Power supply	230 V AC $\pm 10\%$, 50 Hz
Accessories	Dual power (battery/AC Power) Two electrodes with silicon body (one spare) Electrode stand Operation manual Three buffer solutions for calibration i.e. pH 4, pH 7, pH 9.2

Level pH pH, EC, DO, TDS, color, Odour, Tem

→ HP Kil- → TDS

← DWRLS