

QUOTATION NOTICE

Quotation Number	01/2022-23
Due date and time for receipt of quotations	07.02.2023; 1:00 PM
Date and time for opening quotations	07.02.2023; 3:00 PM
Date up to which the rates are to remain firm for acceptance	31.07.2023
Designation and address of officer to whom the quotation is to be addressed	Principal, Government Polytechnic College, Meenangadi, Meenangadi PO, Wayanad 673591
Superscription:	<u>Quotation for the Supply of Equipments to Environmental Engineering Lab</u>

Sealed quotations are invited for the supply of the Equipments for Environmental Engineering Lab specified in the schedule attached below/ overleaf. The rates quoted should be for delivery of the articles at the place mentioned below the schedule. The necessary superscription, the due date for the receipt of quotations, the date up to which the rates will have to remain firm for acceptance and the name and address of officer to whom the quotation is to be sent are noted above. Any quotation received after the time fixed on the due date is liable to be rejected. The maximum period requires for delivery of the article should also be mentioned. Quotations not stipulating period of firmness and with price variation clause and/or 'subject to prior sale' condition are liable to be rejected.

The acceptance of the quotations will be subject to the following condition:-

1. Withdrawal from the quotation after it is accepted or failure to supply within a specified time or according to specifications will entail cancellation of the orders and purchases being made at the officer's expense from elsewhere, any loss incurred thereby being payable by the defaulting party. In such an event the Government reserves also the right to remove the defaulter's name from the list of government suppliers permanently or for a specified number of years.
2. No representation for enhancement for price once accepted will be considered during the currency of the contract.
3. Any attempt on the part of tenders or their agent to influence the officers concerned in their favour, by personal canvassing, will disqualify the tenderers.
4. The quotation may be for the entire or part supplies. But the tenders should be prepared to carry out such Portion of the supplies included in their quotation as may be allotted to them.
- 5.(a) In case where a successful tenders after having made partial suppliers fails to fulfill the contracts in full, all or any of the materials not supplied may, at the discretion of the purchasing officer, be purchased by means of another tender/quotation or by negotiation or from the next higher tenderer who had offered to supply already and the loss, if any caused to the Government shall thereby together with such sums as may be fixed by the government towards damage be recovered from the defaulting tenderer. The Prices quoted should be inclusive of all taxes, duties, cesses, etc., which are or may become payable by the contractor under existing or future laws or rules of the country of origin/supply or delivery during the course of execution of the contract.
6. The prices quoted should be inclusive of all taxes, duties, cessess etc. which are or may

become payable by the contractor under existing or future laws or rules of the country of origin/supply or delivery during the course of execution of the contract

7. Special conditions, if any, printed on the quotation sheets of the tenderer or attached with the tender will not be applicable to the contract unless they are expressly accepted in writing by the purchaser.

8. Items shall deliver at Store Section, Govt. Polytechnic College, Meenangadi

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Place: Meenangadi

Date: 25.01.2023



Approval Valid

Digitally Approved By

Narayana Naik P*

Date: 26.01.2023

Reason: Approved

The document is digitally approved. Hence signature is not needed.

Detailed List of Items to be Supplied

Sl No	Name of Item with Specification	Quantity (Nos)
1	<p>Turbidity Meter</p> <p>Range:0-10,000 NTU Principle of operation :Nephelometric Ratio (Color Correction):(Full Time ON or OFF Accuracy:2% of reading plus 0.01 NTU (0 to 1000 NTU) 5% of reading (1000 to 4000 NTU) ±10% of reading (4000 to 10,000 NTU) Resolution:0.0001 NTU on Lowest Range. , Response Time:less than 6 seconds , Sample Size:30 ml,Light Source: Quick connect Infrared , Operating Temperature:0°-50°C , Air Purge: Connection for external dry air supply Outputs: RS-232 Serial Port</p>	2
2	<p>Digital ph meter electrode only</p> <p>pH Range :0-14 pH, Operating Temperature (C) :0 to 80 Zero Point :70.5 pH, Alkali Error :0.2 pH Theoretical Percentage Slope :98.5% Internal Resistance :250M, Response Time :1min,Terminal Blocks :BNC plug, Total Probe Length (m) :Approx 1m, Weight (gm) :56</p>	2
3	<p>Digital PH meter</p> <p>pH is measured from 0.0-14.00 with an accuracy of plus or minus 0.01 pH and a resolution of 0.01 pH. The measurement range for temperature is 0-100°C, with 0.5°C accuracy and 0.1°C resolution.This meter measures 140 x 47 x 35mm and weighs 200g. , Model :Digital pH Meter111. Display:3½2 Digit LED Range pH mV:--2.00 to 20.00, Resolution pH mV:0.01(mv) Accuracy pH mV:± 1 mV, Temperature Compensation: Manual : 0 to100°C Input Impedance:> 10 ohms , Slope Control: 80 to 120% sensor : combined ph Electrode</p>	2
4	<p>Weighing balance</p> <p>Max Measure Weight: 200 g , Min Measure Weight: 20 mg Accuracy: 0.001g , Repeatability Error:±0.002 g Non-linear Error: ±0.002 g , Setting Time: ≤3 seconds Working Temperature: 5°C-40°C , Weighing plate: 4 90mm Max Power Consumption: 3 W, Size: 35*24*12.5 cm • Straining gauge technology , • Stainless steel pan, • Backlit LCD display, • Plastic draft shield, • Height-adjustable feet , • Taring</p>	1



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