

भारत सरकार
स्वास्थ्य एवं परिवार कल्याण मंत्रालय
(स्वास्थ्य सेवा महानिदेशालय)
केन्द्रीय औषध मानक नियंत्रण संगठन
केन्द्रीय औषधि परीक्षण प्रयोगशाला
क्षेत्रीय अन्न व औषध प्रशासन भवन, जी.एम.एस.डी कंपाउंड,
बेलासीस रोड, मुंबई सेन्ट्रल, मुंबई - ४००००८.
दूरभाष : ०२२२३००२३०९- / ०२२२३००२१३८-
फैक्स : ०२२२३०९९२४०.
ईमेल- : cdtlmumbai@cdsco.nic.in



Government of India
Ministry of Health and Family Welfare
(Directorate General of Health Services)
Central Drugs Standard Control Organisation
Central Drugs Testing Laboratory
Zonal FDA Bhawan, GMSD Compound,
Bellasis Road, Mumbai Central, Mumbai – 400008.
Tel : 022-23002309 /022-23002138.
Fax : 022-23099240.
Email : cdtlmumbai@cdsco.nic.in

Accredited By: NABL (ISO/IEC-17025:2005 in Chemical & Biological Testing)
Certified For: IMS (ISO - 9001:2008; ISO - 14001:2004; OHSAS - 18001:2007)

No. 1(31)/CDTL-MUM/17-18/4538

Date: 08/12/17


Tender Notice

Subject : - Tender Rate Enquiry for Supply & Installation of pH cum Conductivity Meter in CDTL-Mumbai.

Sealed Tender Rate Enquiries are invited from reputed interested manufacturing firm (s) / distributors of '**pH cum Conductivity Meter**' who have been rendering / undertaking the specified work in the field of Scientific test equipment as per the specification shown in Annexure III below:-

Sr. No.	Item Name	Specification
1.	pH cum Conductivity Meter	As per Annexure-III

- The tenders should be submitted in sealed covers: -
 - The first sealed cover super scribed as '**Technical Bid**' should contain the following items : -
 - The Performa at **Annexure-II**, duly filled in, along with relevant documents/ information.
 - Acceptance of terms & conditions as at **Annexure - I**.
 - The second sealed envelope super scribed '**Financial Bid**' as at **Annexure IV** should contain only rates for supply & installation of **pH cum Conductivity Meter**.
 - Both the sealed covers should be placed in the main sealed envelope super scribed 'Tender for supply & installation of **pH cum Conductivity Meter**. Tender should be addressed to **The Director Central Drugs Testing Laboratory, Zonal FDA Bhawan, GMSD Compound, Bellasis Road, Mumbai Central, Mumbai – 400 008** & should reach this office by 4.30 pm on 29.12.2017. The tenders will be opened on 01.01.2018 at 3.30 pm in presence of tenderer if any.
- Quotation received after stipulated time & date will be rejected forthwith.
- The competent authority in the CDTL – Mumbai reserves the right to amend any of the term & conditions in the tender document or reject any or all application (offers) without giving any notice or assigning any reason thereof. The decision of competent authority in this regard will be final & binding.
- All the tenderers are requested to read & understand the terms & conditions of the contract as detailed in the Annexure – I before sending their quotations, as no change or violation of the aforesaid terms & conditions are permissible once the quotation is accepted by CDTL – Mumbai.


Dr. Raman Mohan Singh
Director
CDTL-Mumbai

Annexure - I

Terms & Conditions

1. Necessary technical literature & catalogue should be forwarded along with Tender document. Any other equipment which is required and may be essential to run complete system but not mentioned in the tender document should be incorporated and quoted as a part of the system. The offer given in the Tender will be deemed to include all equipment required to effectively run the system.
2. Rates quoted for the '**pH cum Conductivity Meter**' should be inclusive of supply / freight etc. And no extra payment will be made for supply of above item. Further, the number of the system may increase or decrease as per requirement of the competent authority.
3. Only manufacturing firms / authorized distributors are eligible to participate. While submitting the Tenders, the tendering firm shall have to furnish the proof of PAN No., GST No., etc. as per Annexure - II.
4. The tender received after due date & time or incomplete in any respect shall be summarily rejected.
5. No Advance payment would be made. Payment will be made only after installation, testing & commissioning of the systems & its successful running & satisfactory installation report to the competent authority.
6. The shortlisted firm will have to provide the **Warranty** for at least 1 year.
7. The supply & installation of '**pH cum Conductivity Meter**' would be made within a week from the date of receipt of the supply order, or else penalty shall be levied as per Government rules.
8. The firm which qualifies in the Tender Process would be required to furnish a Performance Security to the tune of 10% of cost of apparatus which should be valid for 14 months from the date of supply of the offer. The Performance Security will be retained in CDTL-Mumbai which will be returned to the concerned after expiry of the warranty period.
9. Over - writing on the quotations must be avoided. Otherwise the quotations are likely to be rejected. The CDTL - Mumbai reserves the right to accept or reject any tender, in whole or in part thereof without assigning / specifying any reason (s) thereof and the decision of the competent authority in the CDTL - Mumbai shall be final and binding on the contractor firm.
10. All the participating firms may ensure that the '**pH cum Conductivity Meter**' is of only Genuine quality and if at any stage it is found that the item supplied is of sub - standard quality / inferior quality, the Performance Security will be forfeited and if the cost of the item is not covered from the Performance Security the same will be recovered from the supplier.
11. Tenders received after the stipulated time and date will not be accepted / considered.
12. Any dispute arising in the matter shall be resolved through an arbitrator to be nominated by the competent authority in CDTL - Mumbai.
13. The contract shall be subject to Indian Laws & jurisdiction of the court located in Mumbai.
14. The system quoted should be latest model & spares / services should be available for next 10 years.

Annexure - II

(Technical Bid) - PROFORMA

Sr. No.	Particulars	To be filled by the Tenderer
1.	Name of the agency	
2.	Whether brief profile of the agency is enclosed	
3.	Detailed Office Address of the agency with office telephone No. e-mail address, Fax No., Mobile No., & Name / Designation of the Contract Person.	
4.	Whether registered with all concerned Govt. Authorities (Register of companies, Commissioner Employees etc.) (Copies of all certificates of Registration should be attached)	
5.	PAN Number (copies to be enclosed)	
6.	TIN Number Registration No. (Copy to be enclosed)	
7.	GST Number (Copy to be enclosed)	
8.	Whether copies of income Tax return for last 2 years attached.	
9.	Whether a copy of terms & conditions - Annexure - I duly signed as token of acceptance of the same is attached	
10.	Whether the firm is blacklisted by any Government Department or any criminal case is registered against the firm or its owner / partners anywhere in India (if no, an undertaking to this effect is attached in this regard.)	

(Signature of the authorized person)

Date :

Name:

Place :

Designation:

Seal:

Annexure - III

Specification for pH cum Conductivity Meter

Description
<ul style="list-style-type: none">• System should have following specifications for pH measurement:<ol style="list-style-type: none">1) PH Range:- 2.00 to 19.9992) Accuracy: 0.002 PH3) MV Range: 0 to 1999.9 mv4) Resolution: 0.1mv5) Calibration - minimum 3 point calibration.6) It should be advance micro controller based user friendly system with reading storage of 40 or more pH/mV readings.7) Automatic and manual temperature compensation facility.8) Provision for Alpha-numeric entries of Sample, Identification Number, Customer Name on report printouts.9) Reading resolution selection i.e. 0.1 or 0.01 or 0.001 pH10) Instrument should have printer & PC connectivity.11) It should also be capable of measuring pH of semi-solid samples by using Flat Surface Probe/ Electrode. Also determination of pH of small volume (i.e.500ul) sample should be possible. • In conductivity mode it should have following features & specifications.<ol style="list-style-type: none">1) Measuring Range: 0.01 μs to 199.9 ms2) Resolution: 0.013) Accuracy: 0.5%4) Temperature Range: 0 to 150.0°C5) Temperature compensation: Automatic/ Manual.6) Calibration - Single point calibration in respective range.7) It should be advance micro controller based user friendly system with reading storage of 40 or more conductivity readings.8) Password protection for calibration data and stored readings.9) Alpha-numeric entries of Sample name, Identification number for sample reading authentication.

Annexure - IV

(Financial Bid)

FINANCIAL BID FOR RATE CONTRACT FOR SUPPLY & INSTALLATION OF **PH CUM CONDUCTIVITY METER IN CENTRAL DRUGS TESTING LABORATORY, ZONAL FDA BHAWAN, GMSD COMPOUND, BELLASIS ROAD, MUMBAI CENTRAL, MUMBAI - 400 008.**

With reference to CDTL - Mumbai letter No. : _____ dated _____
Regarding tender for supply and installation of _____, I /we quote the rate,
inclusive of supply / installation/ freight etc. as under : -

Sr. No.	Item Name	Specification	Amount (₹)
1.	pH CUM CONDUCTIVITY METER	As per Annexure-III	
2.	Taxes, if any		
3.	Grand Total		

IMPORTANT:

In case of discrepancy between the unit price & total price shall prevail for computation.

(Signature of the authorized person)

Date :

Name :

Place :

Designation :

Seal :