

भारतसरकार

क्षेत्रीय औषध परीक्षणप्रयोगशाला

केन्द्रीय औषध मानकनियन्त्रण संगठन

(स्वास्थ्य सेवाओंका महानिदेशालय)

स्वास्थ्य एवंपरिवारकल्याणमंत्रालय

सैक्टर-39 सी, चन्डीगढ-160036

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NABL

ACCREDITED LABORATORY

GOVERNMENT OF INDIA

REGIONAL DRUGS TESTING LABORATORY

CENTRAL DRUGS STANDARD CONTROL ORGANISATION
(Directorate General of Health services)

Ministry of Health & Family Welfare

SECTOR-39C, CHANDIGARH - 160036

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No. 3-15 /2019-20/St/Equipments/Part-1/ 2529/19

Dated: 09.10.19

TENDER NOTICE

Subject:-Tender Rate Enquiry for supply of Columns for HPLC and GC in RDTL, Chandigarh.

Sealed Tender Rate Enquiries are invited from reputed interested and manufacturing firm(s)/distributors of Columns For HPLC and GC who are authorized vendors of HPLC Columns(Merck/ Agilent/ Waters/ Diacel/ SGE/ Chromatopak/ Hamilton/ ThermoFisher Scientific/ Leochem) as per the requirement mentioned in Annexure A along with specification.

1. The tenders should be submitted in a sealed envelop:-
 - (i) The Performa at Annexure -II, duly filled in, along with relevant documents/information.
 - (ii) Acceptance of terms and conditions as at Annexure - I
2. The sealed envelope superscribed 'Tender Rate Enquiry' for supply of Column for HPLC and GC. Tender should be addressed to Director, Regional Drugs Testing Laboratory, Sector 39-C, Chandigarh and should reach this office by 4.00. P.M. on 07.11.2019.
3. Tender received after stipulated time & date will be rejected forthwith.
4. The Competent authority in the RDTL reserves the right to amend any of the term and 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 and binding.
5. Authorization certificate of the company should be sent along with the quotations by suppliers, otherwise the quotation will not be considered.
6. All the tenderers are requested to read and understand the terms and conditions of the contract as detailed in the Annexure - I before sending their quotations, as no change or violation of the aforesaid terms and conditions are permissible once the quotation is accepted by RDTL.

Director

Terms and Conditions

HPLC Column:-

1. The Column should have Carbon loading between 14 % to 24%.
2. pH Range should be between 1 to 12.
3. Operating Pressure should be that the column will operate with in the range upto 6000 psi.
4. The temperature lower pH limit should be between 50⁰C to 80⁰C and higher pH limit should be between 40⁰C to 60⁰C.
5. The stainless steel should be chemical and corrosion resistant and have high pressure ratings.

GC Column:-

6. In GC Glass column, glass used should be made up of homogeneous material that should be temperature sufficient to produce a completely fuses melt which when cooled rapidly become rigid without crystallizing.
7. In SS Column the stainless steel should be chemical and corrosion resistant and have high pressure ratings.

General Requirements:-

8. Rates quoted for Column for HPLC and GC should be inclusive of supply/ freight, taxes etc. and no extra payment will be made for supply of above items. Further, the number of the items may increase or decrease as per requirement of the competent authority.
9. Only manufacturing firms/authorized distributors of column for HPLC and GC(Merck/Agilent/Waters/ Diacel/ SGE/ Chromatopak/ Hamilton/ThermoFisher Scientific and Leochem are eligible to participate. Any other Brand name will not be considered in the tender. While Submitting the Tenders, the tendering firm shall have to furnish the proof of PAN No., Service Tax No., Sales Tax No. and Authorization of the Manufacturer in case of dealers etc. as per Annexure-II
10. The tenderer should supply the material within 30 days from date of receipt of the supply order.
11. The tender received after due date and time or incomplete in any respect shall be summarily rejected.
12. No Advance payment would be made. Payment will be made only after the receipt of materials in good condition.



13. Date of Manufacturing of Column should not be more than two year old.
14. Over-writing on the quotations must be avoided. Otherwise the quotations are likely to be rejected. The RDTL 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 RDTL shall be final and binding on the contractor firm.
15. All the participating firms may ensure that the Columns are of only Genuine and good quality and if at any stage it is found that the item supplied is*of sub-standard quality/inferior quality will be rejected forth with.
16. Any dispute arising in the matter shall be resolved through an arbitrator to be nominated by the competent authority in RDTL.
17. The contract shall be subject to Indian Laws and jurisdiction of the court located in Chandigarh.



Annexure-II

PROFORMA (Tender bid)

S.No.	Particulars	To be filled by the Tenderer
1.	Name of the Agency/Firm	
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. and name/designation of the contract person.	
4.	PAN Number (copies to be enclosed)	
5.	TIN Number Registration No. (Copy to be enclosed)	
6.	Service Tax Registration No. (copy to be enclosed)	
7.	Whether a copy of terms and conditions- Annexure-I duly signed as token of acceptance of the' same is attached	
8.	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.)	
9.	Authorization certificate of the Manufacturer in case of dealers	

(Signature of the authorized person)

Date:
Place:

Name:
Designation:
Seal:

Annexure-A

Sr.No.	Specification	Quantity
1	A stainless steel column 25 cm x 4.6 mm packed with aminopropylmethylsilane bonded to porous silica (10 μm)	1
2	A stainless steel column 25 cm x 4.6 mm packed with Chiral pak AD-H (5 μm)	1
3	A stainless steel column 25 cm x 4.6mm packed with silica chemically bonded to hexylsilane group (5 μm)	1
4	Sugar SC 1011 30cm x 8mm	1
5	A stainless steel column 30cm x 7.8 mm, packed with strong cation exchange resin(calcium form) (9 μm)	1
6	Strong cat ion exchange resin consisting of sulphonate cross linked styrene divinyl benzene copolymer in the hydrozen form packing L-17(4.1 x 250mm, 1.7 μm)	1
7	A Stainless steel column 15cm X 4.6mm packed with chiral recognition protein, ovomucoid, chemically bonded to porous silica(5 μm)	1
8	Diol Column 15cm x 3.0mm Packed with Silica gel(5 μm)	2
9	Dimethyl octylsilane column Stainless steel column 25cm x 4.6 mm Packed with Dimethylsilane bonded to porous silica (5 μm)	1
10	A stainless steel coloumn 25 cm x 4.6 mm packed with octadecylsilane bonded to porous silica(5 μm) Base Deactivated Silica(BDS C18)	1
11	A stainless steel coloumn 25 cm x 4.6 mm packed with endcapped octylsilane bonded to porous silica(5 μm) Base Deactivated Silica(BDS C8)	1
12	A stainless steel coloumn 15 cm x 4.6 mm packed with Hexylsilane chemically bonded to totally porous silica particles(5 μm)	1
S.No.	Name of GC Column	Quantity
13	A glass column 1.5 x 4mm packed with acid-washed silanised diatomaceous support (80 to 180mesh) coated with 15% W/W of free fatty acid phase and 1 % W/W of orthophosphoric acid	1
14	A stainless steel column 2m x 2mm, packed with ethyl vinyl bezene-divinylbenzene copolymer(180 μm)	1