



All India Institute of Medical Sciences Jodhpur

Admn/Prop/25/2020-AIIMS.JDH

Dated: - 24th July 2020

Subject: Purchase of following accessories of HPLC System for the department of Biochemistry at AIIMS, Jodhpur on proprietary basis - **Inviting comments thereon.**

1. Diode array detector
2. Flurescent Detector
3. High Performance auto sampler for sample injection (Model G1367)
4. Crimper
5. Column

The Institute is in the purchase of below mention accessories of HPLC System for the department of Biochemistry at AIIMS, Jodhpur from M/s Agilent Technologies Singapore, (International Pte. Ltd., No. 1, Yishun Avenue 7, Singapore 768923 on proprietary basis. The proposal submitted by M/s Agilent Technologies India Pvt. Ltd, Unit Nos. 110-116, & Part of 101 & 109, First Floor, Splendor Forum, Plot No. 3, District Centre, Jasola, New Delhi and PAC certification by user are attached.

The above document are being uploaded for open information to submit objection, comments, if any from any manufacturer regarding proprietary nature of the equipment within 21days of issue giving reference Admn/Prop/13/2020-AIIMS.JDH. The comments should be received by office of Administrative Officer, Medical College at AIIMS, Jodhpur on or before 14th August 2020 upto 03:00 PM failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

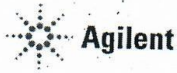
Yours faithfully,

Administrative Officer

Enclosed: Related documents enclosed.



All India Institute of Medical Sciences Jodhpur



Agilent Technologies Singapore
(Sales) Pte. Ltd.
No. 1 Yishun Avenue 7
Singapore 768923

(65) 6377 1688 telephone
(65) 6270 8372 facsimile
www.agilent.com

24th January 2020

To,
All India Institute of Medical Sciences,
Jodhpur, Rajasthan
India

PRICE REASONABILITY & PARTS UNDERTAKING CERTIFICATE

Ref: Admn/Prop/01/2017-AIIMS.JDH

This is to certify that we have offered the maximum competitive offer to you in our Quotation No. IN-AN-219-005.

We would like to certify that the quoted price are the minimum and we have not quoted the same items on similar configuration at lesser rates than those being offered All India Institute of Medical Sciences, Jodhpur to any other customer nor will we do so till the validity of offer or execution of purchase order, whichever is later.

The quoted Upgradation parts with these specification are made by Agilent only. M/s. Agilent Technologies are the sole manufacture of the quoted articles.

Please write back to us for any clarification in the matter.

Yours Sincerely,
For and On Behalf of
AGILENT TECHNOLOGIES SINGAPORE (SALES) PTE. LTD.


CHEONG Cheng Hua, David
DIRECTOR
For and on behalf of
AGILENT TECHNOLOGIES SINGAPORE (SALES) PTE LTD
(Company Registration No: 199904761K)



AUTHORISED SIGNATORY

(Company Registration: 199904761K)



All India Institute of Medical Sciences Jodhpur



QUOTATION

To,
AIIMS Jodhpur
Rajasthan

Quotation Number:
IN-AN-219-005
Quotation Date: 31 January 2020
Contact Name: Amandeep
Telephone: 9871143404

Please Direct Inquiries/Send Purchase Orders To:
Agilent India toll-free number:
1-800-18-01517

Agilent Sales Office:
Agilent Technologies Singapore (Sales) Pte
Ltd.
Company No. 199904761K
No. 1 Yishun Avenue 7
SINGAPORE 768923
Singapore

Sub:- Quotation for HPLC upgradation .

Item Number	Product Number/Description	Qty	Total (USD)
1	G7117C 1260 Infinity II Diode Array Detector HS. For ultra sensitivity, fast multi-wavelength and spectral analysis. Data rates of up to 120 Hz. RFID tags for cell and lamp. Includes 10 mm Standard Max-Light cartridge cell, V(o) 1 uL.	1	
2	G7117C 44K Installation (44K)	1	
3	G7121A 1260 Infinity II Fluorescence Detector. For programmable single wavelength detection (excitation and emission) up to 74 Hz data rate. Includes standard flow cell, 8ul.	1	
4	G7121A 44K Installation (44K)	1	
5	G1369C LAN Communication Interface. For 1100, 1200 and Infinity Series (includes CAN bus, LAN, CAN and twisted pair cable).	1	
6	959990-902 Eclipse Plus C18, 4.6x250mm,5um	1	

products | applications | software | services



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Quotation Number: IN-AN-219-005
Quotation Date: 31 January 2020

Item Number	Product Number/Description	Qty	Total (USD)
7	959993-902 Eclipse Plus C18,4.6 x 150mm, 5um	1	
8	959990-906 Eclipse Plus C8,4.6x250mm,5um	1	
9	959993-906 Eclipse Plus C8,4.6x150mm,5um	1	
10	961400-302 Eclipse AAA, 3.0 x 150 mm, 3.5 micron	1	
11	883975-902 SB-C18 Analytical HPLC Col 4.6 x 150	1	
12	G4298A 1220 Infinity II ALS Upgrade Exchanges the Manual Injector with an Autosampler (I+F included).	1	
13	M8417AA OpenLAB CDS VL Workstation software Includes software, 1 license and 1 instrument connection. Does not included Software Maintenance Agreement.	1	
14	M8431AA This license includes 1 additional OpenLAB CDS LC, GC, Analog/Digital Converter, or 3D UV/DAD connection.	1	

After Dicount Total Prices up to CIP, New Delhi
(USD)

Delivery: Within 6-8 weeks from the date of clean L/C.

The Delivery Time reflected is based on availability at the time of quotation and is only a guideline for delivery receipt. Order specific Delivery Time will be determined at order placement and is subject to current availability.

It is Agilent Technologies intent to ship product at the earliest available date unless specified otherwise.

Legal Disclaimer:

The sale of standard Products and Services referenced in this quotation is subject to the then current version of Agilent's Terms of Sale, and any LSCA Supplemental Terms or other applicable terms referenced herein. If any Products or Services are manufactured, configured or adapted to meet Customer's requirements, the sale of all Products and Services referenced in this quotation is subject to the then current version of Agilent's Terms of Sale for Custom Products and any LSCA Supplemental Terms or other applicable terms referenced herein. A copy of Agilent's Terms of Sale, Agilent's Terms of Sale for Custom Products and the LSCA Supplemental Terms is either attached or has been previously provided to you. Please contact us if you have not received a copy or require an additional copy. If you have a separate agreement in effect with Agilent covering the sale of Products and Services referenced in this quotation, the terms of that agreement will apply to those Products and Services. Agilent expressly objects to any different or additional terms in your purchase/sales order documentation, unless agreed to in writing by Agilent. Product and Service availability dates are estimated at the time of the quotation. Actual delivery dates or delivery windows will be specified at the time Agilent acknowledges and accepts your purchase order. The above conditions shall apply to the fullest extent permitted by the law. You may have other statutory or legal rights available. Commodities, technology or software exported from the United States of America

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S. No. : 1

As the HPLC1220 Infinity system (Agilent Technologies) has to be upgraded only parts from the same company would be compatible with this machine.

Software (proprietary item of Agilent Technologies):

- Software for Diode Array detector tailormade for the auto injector of this machine.
- Full version software which can control existing Auto injector with full features, Preferably Model 1367.

S. No. 4

As the HPLC1220 Infinity system (Agilent Technologies) has to be upgraded only parts from the same company would be compatible with this machine.

Accessories (proprietary item of Agilent Technologies):

- C8 Column-250 mm
- C18 Column-250 mm
- C8 Column-150 mm
- C18 Column-150 mm
- Column for Amino Acid analysis (Eclipse AAA; 3x150x3.5 microns)
- Column for Opiates, Folate Analysis and related compounds Analysis

Handwritten signature: May [Signature] Puri.



All India Institute of Medical Sciences Jodhpur

S.No: 3

As the HPLC 1220 Infinity system (Agilent Technologies) has to be upgraded only parts from the same company would be compatible with this machine.

Fluorescence Detector (proprietary item of Agilent Technologies):

- Detection type Multi-signal fluorescence detector with rapid online scanning capabilities and spectral data analysis.
- Light source Xenon flash lamp
- Excitation monochromator Concave holographic grating, F/1.6, blaze 300 nm., Range 200 – 1200 nm and zero-order, bandwidth 20 nm
- Emission monochromator Concave holographic grating, F/1.6, blaze 400 nm., Range 280 – 1200 nm and zero-order, bandwidth 20 nm
- Reference system Inline excitation measurement.
- Time programming Up to four signals, response time, PMT gain, baseline behavior (append, free, zero), spectral parameters.
- Spectral acquisition Excitation or emission spectra scan speed 28 ms per datapoint, e.g. 0.6 s per spectrum 200-400 nm, 10 nm step.
- Step size 1-20 nm
- Spectra storage Limited only by disk space
- Wavelength repeatability ± 0.2 nm
- Wavelength accuracy ± 3 nm
- Data rate 74 Hz
- Flow cells: 8 μ L volume, 20 bar (2 MPa) pressure maximum and quartz fluorescence cuvette for offline spectroscopic measurements with 1 mL syringe, 8 μ L volume, quartz

S. No: 2

Specifications for Accessories required for upgrading existing HPLC 1220 Infinity (Agilent Technologies)

As the Agilent HPLC 1220 Infinity system has to be upgraded only parts from the same company would be compatible with this machine.

Diode Array Detector (proprietary item of Agilent Technologies):

- Detector type 1024-element diode array
- Light source Deuterium
- Number of signals should be 8
- Maximum
- sampling rate 80 Hz (both spectra and signals)
- Linearity > 2.0 AU (5 %) at 265 nm
- Wavelength range 190-640 nm
- Wavelength accuracy ± 1 nm
- Slit width 4 nm (fixed)
- Diode width ~ 0.5 nm
- Flow cells Max-Light Cartridge Cell

Handwritten signature: Key M. S. Puri