Dayalbagh Educational Institute (Deemed to be University),

Agra, Uttar Pradesh 282005

Tender No. DEI/Sc/Chemistry/SD/2020-21/TDR-6

Date: 02/12/2020

Single Tender Inquiry

Subject: Purchase of Thermal Desorption Instrument Unit (TDU)

The request has been received from Prof. Sahab Dass, Department of Chemistry, Faculty of Science,

Dayalbagh Educational Institute to purchase the above item(s) from M/s Marks International Ltd.

Gwaun Elai Medi-Science Campus, Liantrisant, RCT, CF72 8XL, UK on proprietary basis. The Proposal

Submitted by M/s Agilent Technologies India Pvt. Ltd. Block C, RMZ Centennial Plot Nos. 8A, 8B, 8C &

8D, Doddanakundi Industrial Area, ITPL Road, Mahadevapura Post, Bangalore-560048 and quotation

and departmental PAC certificate are attached.

The above documents are being uploaded for open information to submit objections, comments, if any,

from any manufacturer regarding proprietary nature of the equipment/ item within 15 Days from the

date of issue of this notice giving reference no. Tender No. DEI/Sc/Chemistry/SD/2020-21/TDR-6

dated 02-12-2020. The necessary documents may be submitted to us in support of your

intent/comments/objections for our consideration. The intent/comments/objections should be received

by office of Registrar, Dayalbagh Educational Institute, Dayalbagh, Agra (e-mail: registrar@dei.ac.in) on

or before 16-12-2020 up to 04.00 pm failing which it will be presumed that no other vender has any

comments to offer, and the case will be decided on the merit.

REGISTRAR

EncL: As above



November 2020



Invitation for Tender Tender/Proposal ID :	N/A
Tender Package No:	N/A
l'ender Lot No:	N/A
Brief Description of Goods:	Thermal desorption instrument for sampling introduction to GC
Closing Date & Time:	N/A
To:	Dayalbagh Educational Institute (Deemed University) Dayalbagh, Agra Uttar Pradesh- 282 005 India

Proprietary article certificate

This is to certify that the UNITY-Air Server-xr (Product number; U-UNITY-1-XR) is designed, developed and manufactured by Markes International Ltd., Gwaun Elai Medi-Science Campus, Llantrisant, RCT, CF72 8XL, UK an ISO 9001:2008 accredited company.

The UNITY-Air Server-xr system is a Proprietary Article due to the following reasons. To our knowledge there are no other Thermal desorption instruments on the market today which provide these features and attributes.

- Inert heated PTFE valve specifically optimised for thermal desorption analysis.
- Ability to re-collect sample which is sent to split during any stage of the analysis from canisters, online samples and sorbent tubes. Re-collection of the outlet split for sorbent tube analysis can also be automated with subsequent automated re-analysis [Patent GB2365785]
- Three sample channels enabling sequenced analysis of samples, blanks and a standard without user intervention. Samples can be taken from unpressurised sources.
- Option to employ sorbent tube tracking technology TubeTAG which is a method compliant approach to maintaining tube traceability. Reliably recording tube and sample information at every step of the sampling and analysis process.
- Narrow bore focusing trap (2mm i.d.) which can accommodate up to 60mm of sorbent giving unrivalled chromatography and analyte retention without the need for liquid cryogen.
- Using the Markes software canister, online and sorbent tube samples can be analysed as part of the same analytical sequence with no need for user intervention.

The system spare parts, software, accessories and consumables required for the above system are all provided by Markes International and its authorised distributors. We are represented in India by Agilent Technologies India Pvt Ltd,.

Date: 5th November, 2020

Signed

Hans Anderson

Area Sales Manager India

Markes International Ltd T: -44 (0):443 230935 F: +44 (0):443 231531 E: enquines@markes.com A CONTROL SCHAUENBURG PROPERTY GOLD

www.markes.com



Markes internetional Lts

Bwsun Elsi Medi-Science Campus, Litantisam, RCT, CFT, 8N., UK
1; 444 (0):1443 230936 Ft; 444 (0):143 231531

El enquiries Pimarkes, com Werner, processor
Registered in England No. 3414783 VAT Registerion No. G8851 1406 55



Manufacturer's Authorization Letter (Form e-PG3 - 5)

Invitation for Tender Tender/Proposal ID : N/A	Date: 29.10.2020
Tender Package No: N/A	
Tender Lot No: N/A	
Brief Description of Goods: Thermal Desorber	
CL I D. O.T. BI/A	
Closing Date & Time: N/A	

WHEREAS

We Markes International Ltd,

who are official manufacturers of Thermal Desorption, having factories at Markes International Ltd, Gwaun Elai Medi-Science Campus, Llantrisant, RCT, CF72 8XL, UK, do hereby Authorize only **Agilent Technologies India Pvt Ltd**, Corporate office at

Block C, RMZ Centennial, Plot Nos. 8A, 8B, 8C & 8D, Doddanakundi Industrial Area, ITPL Road, Mahadevapura Post.

Bangalore- 560048 to supply the following Goods, manufactured by us Thermal Desorption Modal Unity xr with Air server xr.

Also we hereby confirm that Agilent 59778 MS coupled with 8890 GC is compatible with offered Thermal Desorption system and this is our proprietary instrument and no vendor other than us can manufacture this product with same specifications as offered by us as enclosed and no vendor other than Agilent Technologies India Pvt Ltd can sell and provide service of this product in your Institute.

We hereby extend our full guarantee and warranty as stated, with respect to the Goods offered by Agilent Technologies India Pvt Ltd.

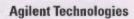
Signed:

Name: Hans Anderson

Address: Markes International, Gwaun Elai Medi-Science Campus, Llantrisant CF72 8XL

E-mail: hans.anderson@markes.com

Mobile: +447790891433 Title: Sales Manager Date: 29/10/2020



Agilant Technologies India Pvt. Ltd. Block C, RMZ Centennial, Plot Nos, BA, SB, SC & BD, Doddanskundi Industrial Area, ITPL Read, Mahadevapura Post, Bangalore: 560048 Tel # (91) (080) 40148781
Tell-free #1800113037
Fast (91) (080) 40165120.
Email:
customercare indistillabilient.com
Website:
http://www.chem.agillent.com/

QUOTATION/Proforma Invoice

To, The Director/Head, Dayalbagh Educational Institute. Agra. Quotation Number: IN-CS-920-192

Quotation Date: 9 September 2020

Contact Name: Chatendra Singh

Telephone: +91-9999921249

Subject: TD Quotation.

Item Number	Product Number/Description	Oty	Tota (INR)	
1	G8131A	1	Include	
	UNITY-xr with Air Server-xr. Has Air Server 3 channel module, pneumatics regulation, electronic flow control, sampling pump, cables			
2	G8131A 44K	1	Include	
	Installation (44K)			
3	G8131A 44L	1:	Include	
	Familiarization at Installation (44L)			
4	G3450-60114	1	Included	
	TD Gang Fitting Assy			
5	MKIASDRY	1	Included	
	Markes Dryer Kit for Air Server for apolar compounds in humid gas.			
6	MKI-U-T15ATA-2S	1	Included	
	Cold Trap, T0-15/T0-17 air toxic,Unity 2			
7	122-1364	1	Included	
	DB-624 60m, 0.25mm, 1.40um			

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Quotation Number: IN-CS-920-192 Quotation Date: 9 September 2020

		Number
1	G8126-68000	8
	Markes Essential TD Starter Kit to be used with UNITY-xr and TD100-xr, Includes Tenax SS tubes, CapLok Tool, General Purpose Carbon	
1	CP7354	9
	PoraBOND Q 25m x 0.53mm x 10um	
1	CP7690	10
	CP-Sil 5 CB 50m x 0.32mm x 5.0um	
1	CP87381	11
	CP-Wax 52 CB 30m x 0.53mm x 1.0um	
1	MKI-U-T1703P-2S	12
	Cold Trap. Ozone Precursor, UNITY 2	
1	MKI-U-T1703P-2S	13
	Cold Trap, Ozone Precursor, UNITY 2	
1	C-TBE18	14
	Empty Stainless Steel TD Tubes, 10 pack	
1	C-GT010	15
	Empty Glass TD Tubes, Pack of 10	
1	G3186B	16
	CFT union, Purged (at midpoint). CFT union, purge introduced at midpoint between capillary columns and or tubing. Requires 1 channel auxiliary makeup gas If MSD, backflush requires turbo pump.	
1	G3526A	17
	Auxiliary EPC. Provides three channels of auxiliary 0-100 psi electronic pneumatics control (EPC)	
1	C-TBP1C1C	18
	Carbograph 1 SS Tube for Pumped C5-C14	- 1
	1 1 1 1 1 1 1	Markes Essential TD Starter Kit to be used with UNITY-xr and TD100-xr. Includes Tenax SS tubes, CapLok Tool, General Purpose Carbon CP7354 PoraBOND Q 25m x 0.53mm x 10um CP7690 CP-Sil 5 CB 50m x 0.32mm x 5.0um CP8738I CP-Wax 52 CB 30m x 0.53mm x 1.0um MKI-U-T1703P-2S Cold Trap, Ozone Precursor, UNITY 2 MKI-U-T1703P-2S Cold Trap, Ozone Precursor, UNITY 2 C-TBE10 Empty Stainless Steel TD Tubes, 10 pack C-GT010 Empty Glass TD Tubes, Pack of 10 G3186B CFT union, Purged (at midpoint). CFT union, purge introduced at midpoint between capillary columns and or tubing. Requires 1 channel auxiliary makeup gas If MSD, backflush requires turbo pump. G3526A Auxiliary EPC. Provides three channels of auxiliary 0-100 psi electronic pneumatics control (EPC) C-TBP1C1C

Quotation Number: IN-CS-920-192 Quotation Date: 9 September 2020

Terms and Conditions

- · Prices quoted are Delivery Duty Unpaid in INR.
- · Payment 100% against delivery/installation.
- IGST @ 18% shall be extra on actual basis and shall be paid by you directly.
- Please quote GST Number, IEC and AD Code on purchase order.
- 12 Months from the date of installation or 13 months from the date of shipment, whichever is earlier.
- Purchase Order in favour of

Agilent Technologies India Pvt. Ltd. Block C, RMZ Centennial, Plot Nos. 8A, 8B, 8C & 8D, Doddanakundi Industrial Area, ITPL Road, Mahadevapura Post, Bangalore- 560048

All quoted prices are valid for 60 days from 9 September 2020

Amount exclude any applicable taxes. Applicable taxes will be separately stated on the invoice at time of billing."All prices in this quote/document are exclusive of GST/IGST, by whatever name called, unless otherwise mutually agreed in writing by the parties. Customer agrees to pay all lawful and applicable taxes, whether imposed now or in the future, by the relevant authorities in accordance with the relevant legislation, rules and regulations.

Octroi, if and as applicable will be charged extra at the time of delivery/ invoicing and octroi is to be paid by consignee directly to the Octroi authority.

Please reference your Agilent Technologies quotation number on your purchase orders.

Returns and claims for loss or damage will not be accepted after 60 days from the date of factory shipment. All returns must be pre-authorized in writing.

Cheques to be made in favour of Agilent Technologies India Pvt Ltd., Bangalore

Payment Terms: Payment 100% against delivery/installation. Incoterms: DDU - Delivery Duty Unpaid (FOR Destination).

Quotation Number: IN-CS-920-192 Quotation Date: 9 September 2020

Legal Disclaimor

The sale of standard Products and Services referenced in this quotation is subject to the then current version of Agilorit'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 Agilorit's Terms of Sale, agilerit's Terms of Sale for Customer's requirements and any LSCA Supplemental Terms or other applicable terms referenced herein. A copy of Agilorit's Terms of Sale, Agilerit's Terms of Sale, for Customer Products and the LSCA Supplemental Terms is either attached or has been previoudly provided to you. Please contact us if you have not received a copy or require an additional capy. 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 defivery windows will be specified at the time Agilent exhaustory or legal rights available. Commodities, technology or software appoint from the United States of America ("U.S.") or from other exporting countries' export laws and regulations. Diversion contrary to U.S. law and the applicable export laws and regulations is prohibited.

Ms. Agilent Technologies

This is a computer generated document and does not require signatures