

All-India Institute of Medical Sciences
Ansari Nagar, New Delhi-29
(RESEARCH SECTION)

Ref. No. 13/Prop/Micro/RC/2019-20/RS

Dated: 07.08.2019

Subject: Purchase of Hybrispot 12 + Hybrisoft Software for the Deptt. of Microbiology, AIIMS, New Delhi-29 on proprietary basis- Inviting comments thereon.

The request has been received from Prof. Rama Chaudhry, Deptt. of Microbiology, AIIMS to purchase the subject item from M/s DSS Imagetech Pvt. Ltd. (Mfg. M/s Vitro, SA) on proprietary basis. The proposal submitted by M/s DSS Imagetech Pvt. Ltd. and Performa Invoice and Departmental PAC certifications 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 issue of 15 days giving reference **No. 13/Prop/Micro/RC/2019-20/RS**. The comments should be received by office of Stores Officer (RS), Research Section at AIIMS on or before **22/08/2019 upto 12:00 p.m.**, failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

STORES OFFICER (RS)

Encl: Related documents enclosed.

1. PAC Certificate enclosed.

2. Performa Invoice



DSS/NORTH/19-20/AIIMS/RAMA/01 Date 01-07-2019

To,
Dr. Rama Chaudhry
Department of Microbiology
All India Institute of Medical Sciences
New Delhi

Dear Ma'am
Please find enclosed best final offer for following products:-

Product No.	Product Name	Brand/Make	Price/Unit(INR)	Qty	Dscount@ 25%	Total Value (INR)
HS12	Hybrispot12 + Hybrisoft Software With 3 year warranty	Master Diagnostica/Vitro	7,56,699	1	1,89,175	5,67,524
			sub Total			5,67,524
			GST@5%			28,376
			Total			5,95,900

Note: GST 5% Will be applicable with Valid DSIR certificate if party fails to produce DSIR Certificate, GST Will be charged 18% as per government of India.

Ramachandry
PROF. RAMA CHAUDHRY
Department of Microbiology
All India Institute of Medical Sciences, New Delhi
National Ambassador of India

DSS IMAGETECH PVT. LTD,

A-5, Mohan Co-operative Industrial Estate, Mathura Road, New Delhi - 110 044
Phone : 91-11-30886715 / 91-11-30886717 / 30886735 Fax : 91-11-26959382
Email: sales@dssimage.com Website : www.dssimage.com

Call us 1800-103-8505



TERMS & CONDITIONS

1. Price The prices quoted are FOR New Delhi. The above quoted prices are inclusive of Custom Duty, Freight, and Clearance & Delivery Charges.
2. Payment The payment should be 100% advance by Demand draft in favour of DSS IMAGETECH PVT. LTD.
3. Validity This quotation is valid for 90 days.
4. Delivery Delivery time is 45 days after receipt of order & advance payment.
5. Warranty 36 months from date of installation
6. CMC Charges 4th year: 35,000+ Tax
5th Year- 37,000+ Tax

Warranty: 36 months from the date of delivery, except for consumable items like filters, light tubes, probes / sensors etc. Any breakage / damage due to mishandling, power fluctuations, unavailability of recommended utilities, improper and inadequate maintenance by the customer, unauthorized modification or misuse will not be covered under warranty. During Warranty, if any parts are required to be imported they shall be supplied free of cost on FOR basis.


Thanking you & assuring you of our best services.

Yours Truly

For DSS IMAGETECH PVT. LTD.


Rinkesh Goyal

Deputy Manager, Clinical Diagnostics Division


PROF. RAMA CHAUDHRY
Department of Microbiology
AIIMS, Ansari Nagar, New Delhi
ASM International Ambassador of India

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CIN: U33201DL1998PTC094932

DSS/MAS/19-20/05

19-07-19

To,
Dr Rama Chaudhary
Department of Microbiology
All India Institute of Medical Sciences, Delhi-110029

Dear Madam,

Please find enclosed the best offer for following products:-

Product No.	Product Name	Brand/Make	Pack Size	Price/Unit(INR)	Qty	Total Vaue (INR)
TIB-HS12-24	Tick- Borne Bacteria Flow	Master Diagnostica (VITRO)	24 Reactions	65,021	1	65,021
					sub Total	65,021
					GST@12%	7,802
					Total	72,823

Ramachary
PROF. RAMA CHAUDHRY
Department of Microbiology
All India Institute of Medical Sciences, New Delhi
All India Institute of Medical Sciences, New Delhi

MODEL	hybriSpot12
CODE	VIT-HS12
VOLTAGE	100/240 VAC, 50/60 Hz
MAX. NUMBER OF SAMPLES	12
PERFORMANCE (SAMPLES/H)	12/h
OPERATING TEMPERATURE	25°C-51°C
RELATIVE HUMIDITY	Max 80% without condensation
DIMENSIONS	350X230x200 mm
(length x width x height, without the web camera)	
WEIGHT (without packaging)	5 kg
TEMPERATURE RANGE	30°C - 51°C (it takes longer to reach the limit temperature)
HEATING SPEED	4.5°C/MIN (measured between 30 - 40°C with a room temperature of about 23°C)
COOLING SPEED	2°C/MIN (measured between 30° - 40°C with a room temperature of about 23°C)
TEMPERATURE ACCURACY	± 2 °C (it worsens at high temperatures)
TEMPERATURE UNIFORMITY	± 1,5°C
TEMPERATURE RANGE DURING STORING	Suggested between + 5 ° C Y + 45 ° C
SAMPLES CONFIGURATION	Max. 12 functioning samples
OPERATING PRESSURE	Just tested at atmospheric pressure
OPERATING HUMIDITY	Suggested between 20% - 80%
HUMIDITY DURING STORING	Suggested between 20% - 80%

Warranty - 3 years warranty should be provided and quote 2 years CMC charges

Installation- provide free installation and training to lab technician

Dr. GAGANDEEP SINGH
ASSISTANT PROFESSOR
Department of Microbiology
A.I.I.M.S., New Delhi-110029

PROF. RAMA CHAUDHRY
Department of Microbiology
A.I.I.M.S., Ansari Nagar, New Delhi
ASM International Ambassador of India

Dr. HITENDER GAUTAM, MD
सहायक आचार्य/Assistant Professor
सूक्ष्म जीव विज्ञान विभाग/Department of Microbiology
अखिल भारतीय आयुर्विज्ञान संस्थान/A.I.I.M.S.
नई दिल्ली-110029/New Delhi-110029

डॉ. सारिता मोहापात्र
Dr. SARITA MOHAPATRA, MD
सहायक आचार्य/Assistant Professor
सूक्ष्म जीव विज्ञान विभाग/Department of Microbiology
अ.भा.आ.सं., नई दिल्ली-29/A.I.I.M.S., New Delhi-29.

Assay Tender Specifications

1. A robust, compact, semi-automated system based on multiplex PCR and reverse dot blot hybridization for the detection of sepsis, HPV, bacterial meningitis, viral CNS and tick-borne bacterial diseases.
2. All the assays should be CE_IVD approved and suitable for clinical and diagnostic applications.
3. System should have the flexibility to run minimum 1 and maximum 12 samples.
4. Total turn-around time for the results should not be more than four hours.
5. System should have CE_IVD software for automated result interpretation with LIS compatibility.
6. System should have compatible CE_IVD approved tick borne panel assay for the simultaneous detection of 7 pathogens [Rickettsia (Typhus group and Spotted fever group), Ehrlichia, Anaplasma, Francisella, Bartonella, Borrelia and Coxiella] .
7. Assay should include UNG to avoid carry over contamination.
8. All the assays should include external, internal and hybridization controls.
9. Panel should have high sensitivity and specificity.
10. One free of cost training should be provided by the vendor to the satisfaction of user during installation of the system.
11. Vendor should provide 24 hours telephonic support, application and service support as and when required.

Ram Chaudhry
PROF. RAMA CHAUDHRY
Department of Microbiology
A.I.I.M.S., Ansari Nagar, New Delhi
ASM International Ambassador of India

Sarita Mohapatra
Dr. SARITA MOHAPATRA, MD
सहायक आचार्य/Assistant Professor
सूक्ष्म जीव विज्ञान विभाग/Department of Microbiology
अ.भा.आ.सं., नई दिल्ली-29/A.I.I.M.S., New Delhi-29.

Dr. Gaurandeep Singh
Dr. GAURANDEEP SINGH
ASSISTANT PROFESSOR
Department of Microbiology
A.I.I.M.S., New Delhi-110029

Dr. Hitender Gautam
Dr. HITENDER GAUTAM, MD
सहायक आचार्य/Assistant Professor
सूक्ष्म जीव विज्ञान विभाग/Department of Microbiology
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नई दिल्ली-110029/New Delhi-110029



Proprietary / Sole Source Certificate

To whom it may concern

This to certify that the DNA Flow products are proprietary to VITRO, S.A and designed, developed and exclusively manufactured in SPAIN.

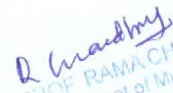
The DNA FLOW products are based on the FLOW-THROUGH technology which is a unique technology in reverse dot blot hybridization. This technology enables the simultaneous detection of different kinds of human pathogens through multiplex PCR, followed by the hybridization in membranes chips with specific DNA probes by automatic and manual HybriSpot platforms. The results are analyzed automatically with the HybriSoft proprietary software.

To the best of our knowledge and belief, we are the sole source of products with above mentioned specifications, CE IVD certified and registered in the EU as IVD medical devices (see registration number in the table below) for in vitro diagnostic testing of patient samples.

Products:	Generic Product codes:	European Registration Number:
HPV Direct Flow Chip Kit	MAD-003930MU	ES/CA01/01/2508
Viral CNS Flow Chip Kit	MAD-003934M	DIV/2015/0217
Bacterial CNS Flow Chip Kit	MAD-003935M	RPS/562/2015
Sepsis Flow Chip Kit	MAD-003936M	RPS/562/2015
AMR Direct Flow Chip Kit	MAD-003937M	RPS/189/2017
STD Direct Flow Chip Kit	MAD-003938M	RPS/662/2017
Tick Borne Bacteria Flow Chip Kit	MAD-003940M	ES/CA01/01/2508


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www.vitro.bio
CIF - A 41361544

Pablo Bustamante Gallardo
Legal Representative
VITRO, S.A
17 January 2019


PROF. RAMA CHAUDHRY
Department of Microbiology
A.I.I.M.S., Ansari Nagar, New Delhi
ASHI International / India