

ALL INDIA INSTITUTE OF MEDICAL SCIENCES
ANSARI NAGAR, NEW DELHI-29
STORES SECTION (DO)

Ref. No. 48/Stores(DO)/TII/PAC/2019-20/FSC-I Dated-04/02/2020

Sub:- Purchase of "FluoGene – Rapid HLA Typing System – 01 No." for the Department of Transplant Immunology & Immunogenetics at AIIMS, New Delhi-110029, on proprietary basis inviting comments thereon.

The Institute is in the process to purchase "FluoGene – Rapid HLA Typing System – 01 No. at AIIMS, New Delhi from M/s. Inno-train Diagnostik GMBH, Germany through M/s. Vision Diagnostic (I) Pvt. Ltd. The PAC Certifications by M/s. Inno-train Diagnostik GMBH, Germany through as well as the user department 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 day from the date of issue/uploading of the notification giving reference – No. 48/Stores(DO)/TII/PAC/2019-20/FSC. The comments should be received in office of Stores Officer (FSC), Store Section (DO), Animal House Building, Near Biotechnology Building at AIIMS on or before 22/02/2020 upto 12.30 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.

Yours faithfully,


SR. STORES OFFICER (DO)

Encl: Related documents enclosed.

(03)

ALL INDIA INSTITUTE OF MEDICAL SCIENCES
ANSARI NAGAR, NEW DELHI - 110029

Proprietary Article Certificate (PAC) (Machinery & Equipment)

- (i) The indented goods are manufacture by M/s. INXIO-TRAIN DIAGNOSTIC GmbH
- (ii) Item Name: Fluo Vista System
- (iii) Model No: 006 010 000
- (iv) Vital Technical Performance Parameters required which makes the requirement proprietary ^{HCA-} SSP Technology By Automation.
Proprietary certificate attached
- (v) No other make or model is acceptable for the following reasons: Only Single Manufacturer.

It is certified that market survey has been done and found that no other manufacturer is manufacturing similar/equivalent specifications which can fulfill the vital requirements of end user.

Signature

Signature

Signature of TSEC

With Name, Designation, Department and Hospital/Institute/DGHS

##Note: TSEC should clearly mention the vital functional parameters requirements which end user essentially require and are manufactured by only one manufacturer mentioned in Serial No. (i).

**Department of Transplant Immunology and Immunogenetics,
All India Institute of Medical Sciences, New Delhi - 110029
Equipment to be Purchased by Open Tender / PAC - 2019-20**

1	2		3	4	5	6
S No.	Machinery / Equipment Name	Qty	Mode of procurement & Time period	Approx Cost in INR	Warranty Required	Whether facilities like manpower, electricity, site space etc to install/ run the equipment are available
1.	Automated DNA Extraction System	1	PAC	50.0 lacs	Five Years from the date of Installation	Yes
2.	Microvolume UV-Vis Spectrometer (Nanodrop)	2	Tender	8.0 lacs	Five Years from the date of Installation	Yes
3.	CO2 Incubator for Cell culture	2	Tender	20.0 lacs	Five Years from the date of Installation	Yes
4.	-86°C ULT Freezer	2	Tender	18.0 lacs	Five Years from the date of Installation	Yes
5.	Gel Doc system	2	Tender	18.0 lacs	Five Years from the date of Installation	Yes
6.	FluoGene - Rapid HLA Typing System	1	PAC	30.0 lacs	Five Years from the date of Installation	Yes
7.	Vertical Autoclave (70-90L)	1	Tender	10.0 lacs	Five Years from the date of Installation	Yes
8.	PCR Hood w/HEPA	2	Tender	13.0 lacs	Five Years from the date of Installation	Yes
9.	Cold Rack +4°C	2	Tender	2.0 lacs	Five Years from the date of Installation	Yes

Total : 169.00 lacs

September 30, 2019

[Signature]

[Signature]

Head of the Department
Department of Transplant Immunology & Immunogenetics
All India Institute of Medical Sciences, New Delhi - 110029

Q4



To
The Director,
All India Institute of Medical Sciences,
Ansari Nagar, New Delhi- 110029

To whom It May Concern

Hereby we- **INNO-TRAIN DIAGNOSTIK GMBH**
NIEDERHÖCHSTÄDTER STR. 62
D - 61476 KRONBERG / TAUNUS
GERMANY.
Tel.: +49 6173 6079 - 30
Fax: +49 6173 6079 - 50
www.inno-train.de

Appoint

VISION DIAGNOSTIC (INDIA) PVT. LTD
A-10, 2nd FLOOR, ACHARYA NIKETAN
MAYUR VIHAR PH-I,
DELHI- 110091
INDIA
Tel: +91-11 22793914
Fax: +91 11 22794914
www.vision-groups.com

As authorized exclusive distributor for distribution for entire range of products for the territory of INDIA manufactured by INNO-TRAIN DIAGNOSTIK GMBH.


On our behalf VISION DIAGNOSTIC (INDIA) PVT. LTD is allowed to process all activities to register the entire range of products import by VISION DIAGNOSTIC (INDIA) PVT. LTD as well as commercialize them in Govt. and private sectors and further offer, quote, procure orders and do liaison work on our behalf.

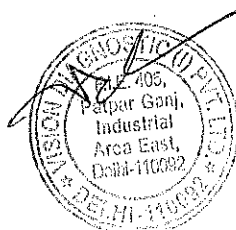
This authorization letter is valid for two years from the date of issue.

If you need any further information, please feel free to contact us.

Best regards

INNO-TRAIN Diagnostik GmbH, August 8th 2019.


Inno-train Diagnostik GmbH
Niederhöchstädter Str. 62
D-61476 Kronberg / Taunus
Gabriela Cochiaro
Sales Administration



Inno-train Diagnostik GmbH
Niederhöchstädter Straße 62
D-61476 Kronberg / Ts.

Telefon: +49-(0)6173-6079-30
Fax: +49-(0)6173-6079-50

info@inno-train.de
www.inno-train.de

Geschäftsführung:
Dr. rer. med. Rainer Frank
Dipl.-Kfm. Alexander Keck
Amtsgericht Königstein/Ts.
HRB 5256
USt-ID-Nr. DE 812 581 215

Bankverbindung:
Taunus Sparkasse
Bad Homburg
BIC: HELADEFIT33
DE 23 5125 0000 0001 1275 43

Bankverbindung:
Commerzbank
Frankfurt/M.
BIC: DRESDEFF
DE 62 5008 0000 0091 8003 00



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inno-train Diagnostik GmbH
Niederhöchstädter Straße 62
D-61476 Kronberg /Ts.

Telefon: +49-(0)6173-6079-30
Fax: +49-(0)6173-6079-50

info@inno-train.de
www.inno-train.de

Date: August 8th, 2019

To

The Director,
All India Institute of Medical Sciences,
Ansari Nagar, New Delhi- 110029

This is to certify that below mentioned product is proprietary item of our company
M/s inno-train Diagnostik GmbH, Niederhöchstädter Strasse 62, 61476 Kronber,
Germany. No other company is manufacturing the same product of the same
specification.

Product name:- FluoVista System

Article Number:- 006 010 000

For any further query in this regard if you have, kindly feel free to contact us.

Best regards

inno-train Diagnostik GmbH

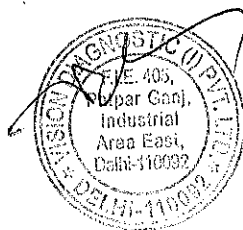
inno-train Diagnostik GmbH
Niederhöchstädter Str. 62
D-61476 Kronberg / Taunus

Gabriela Cocchiararo
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DE 62 5008 0000 0091 8003 00



SECTION – XIII

MANUFACTURER'S AUTHORISATION FORM

The 'Director'

All India Institute of Medical Sciences
Ansari Nagar, New Delhi-110029,
India.

Dear Sir,

Ref: - Our Quotation ref. No-VDIPL/2019-20/DO39R dated 27/09/2019

We, inno-train Diagnostik GmbH, who is proven and reputable Manufacturers of automated FluoVista System for HLA SSP & its consumables having factories at Niederhöchstädter Straße 62, D-61476 Kronberg / Taunus Germany, hereby authorize Messrs. VISION DIAGNOSTIC (I) Pvt.Ltd., Regd. Office Located at-Plot no. 405, Ground Floor, Patparganj Industrial Area Delhi-92 to submit a bid, process the same further and enter into a contract with you against your requirement as contained in the above referred no. documents for the above goods manufactured by us.

We also state that we are not participating directly in this bid for the following reason(s): Because Vision Diagnostic India Pvt Ltd is our sole Authorized Channel Partner to quote all tenders in India. We further confirm that no supplier or firm or individual other than Messrs. Vision Diagnostic (I) Pvt Ltd Plot no. 405, Ground Floor, Patparganj Industrial Area Delhi-92 is authorized to submit a bid, process the same further and enter into a contract with you against your requirement as contained in the above referred ref. no. documents for the above goods manufactured by us.

We also hereby extend our full warranty, CAMC as applicable as per clause 15 of the General Conditions of Contract, read with modification, if any, in the Special Conditions of Contract for the goods and services offered for supply by the above firm against this quotation.

We also hereby confirm that we would be responsible for the satisfactory execution of contract placed on the authorized agent and the spares for the equipment shall be available for at least 10 years from the date of supply of equipment. We also confirm that the price quoted by our agent shall not exceed the price which we would have quoted directly.

Yours faithfully,

inno-train Diagnostik GmbH

inno-train
DIAGNOSTIK GMBH
Niederhöchstädter Straße 62
D-61476 Kronberg/Taunus
Nathalie Hoffmann

Manager Sales Administration



Geschäftsführung:

Dr. rer. med. Rainer Frank
Dipl.-Kfm. Alexander Keck
Amtsgericht Königstein/Ts.
HRB 5256
USt.-ID-Nr. DE 812 581 215

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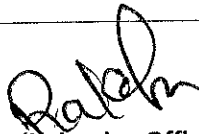
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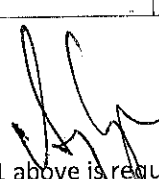
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ALL INDIA INSTITUTE OF MEDICAL SCIENCES
ANSARI NAGAR, NEW DELHI-110029

PROPRIETARY/SPECIFIC BRAND GOODS CERTIFICATE

1. Item/Type/Model No. Required Along with specification	FluoVista System, Incl. computer System software package make Innorain,
2. Is the item a spare part Attachment or accessory for an existing equipment	Article No. 006010000
3. Name of the manufacturers/ Supplier of the item proposed By the indenter	M/S Inno-Train M/s Vision Diagnostic (India Pvt. Ltd, UP
4. Are they sole manufacturers/ sold distributors of the item	Yes
5. Is there any other item with similar/equivalent specification available in the market to meet the job requirement envisaged. If the answer is yes, why the Same can't be procured. Demanding officer should bring out comparative functional advantages/cost effectiveness of the recommended item from these offered by other.	these are specific brand system Automation for molecular HLA, HPA- and RBC typing for patient care services in the laboratories of the department made by Inno-train only
6. What were the efforts made to locate alternative source of supply or use other substitutes.	Not applicable
7. Why open/limited tender can't be resorted to, for locating alternative source.	Proprietary item of M/s Inno-train
8. Are the proprietary items certifying that the rates are reasonable or not.	Yes item(s) are proprietary and rates are Reasonable
9. Any other justification for procuring item from single source.	Proprietary item and very good results over past several years.


(Indenting Officer)




(Head of the Department)

I certify that the item at Sr.No.1 above is required to be procured on single tender basis as the source of supply is definitely known/the specified brand proposed was advantages in meeting our functional requirements and limited tender system could be dispensed with as they would serve no useful purpose in this particular case.
(Strike out whichever is not applicable)

(21)

Department of Transplant Immunology & Immunogenetics
All India Institute of Medical Sciences
New Delhi - 110 029

Dated: 04/10/2019

Subject: Specifications committee meeting for purchase of equipment in the FY 2019-20

The specification committee was held on Friday, 04th October, 2019 at 11:30 AM in the office of the HOD. The specifications for the purchase of "**FluoGene - Rapid HLA Typing System**" to be purchased by Proprietary Article Certificate (PAC) in the FY 2019-20 were finalized and are listed below:

FluoGene - Rapid HLA Typing System

1. The system should be able to perform DNA based HLA typing in less than two hours including PCR amplification.
2. The system must be based on fluorescence technology without any requirement for gel electrophoresis.
3. System should not require any manual intervention including any hybridization and washing.
4. The system should have the capability to use very low amounts of DNA (<10ng) for HLA typing.
5. System should have the ability to handle HLA ambiguities automatically.
6. The system must be compact, capable of auto-analysis, automatic calibration, hands free start up, shut down and require minimal maintenance.
7. System should use barcoding for sample/reagent identification and acquisition. Appropriate barcode scanner should be included.
8. System should include all necessary software for complete HLA data acquisition, analysis and reporting.
9. System should be upgradable to fully automatic hands-free workstation at a later stage.
10. System must be accompanied with the latest Windows based PC having original licensed OS, software and laser printer.
11. System should be CE/FDA approval for IVD use.
12. The vendor must provide five years comprehensive warranty followed by additional five year CAMC contract as per AIIMS guidelines.

[Signature]
04/10/19

Rakul
4/10/19

[Signature]
4/10/19


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4/10/19


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4/10/19


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4/10/19


Approved and signed :

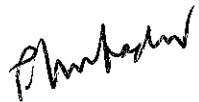

04, 10.19
Prof. D.K. Mitra, HOD, Dept. of T.I.I

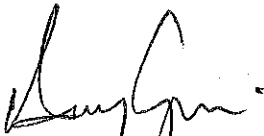

Prof. Ashutosh Haldar,
Dept. of Reproductive Biology



Dr. Rakesh Deepak
Asst. Professor, Dept. of T.I.I

Stores Officer, AIIMS


FA or his Nominee


Prof. Partho P. Chattopadhyay,
Dept. of Biochemistry


Dr. Sanjeev Goswami,
Scientist, Dept. of T.I.I


4/10/19
Dr. Abdul, A.P.O.
Medical Supdt. or his Nominee