

**ALL INDIA INSTITUTE OF MEDICAL SCIENCES
ANSARI NAGAR, NEW DELHI: 110 029.
STORES SECTION (DO)**

Ref. No. 01/Stores (DO)/Micro/Proprietary/2015-16/FSC

Dated 11.05.2015

Sub:- Purchase of **Automated Rapid TB Culture & Drug Sensitivity System** for the department of Microbiology, (AIIMS), New Delhi-29, on proprietary basis - **Inviting comments thereon.**

The Institute is in the process to purchase **Automated Rapid TB Culture & Drug Sensitivity System** for the department of Microbiology, (AIIMS), New Delhi from M/s.Becton Dickinson Holdings Pte Ltd., Singapore through M/s.Becton Dickinson India Private Limited, New Delhi on proprietary basis. The proposal submitted by M/s.Becton Dickinson India Private Limited, New Delhi and 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.**01/Stores (DO)/Micro/Proprietary/2015-16/FSC.** The comments should be received by office of Sr. Stores Officer (DO), Store Section (DO), Animal House Building, Near Biotechnology Building at AIIMS on or before **30.05.2015 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.

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AUTOMATED RAPID TB CULTURE & DRUG SENSITIVITY SYSTEM

(Proprietary Item)

1. System should be capable to perform rapid culture, differentiation and sensitivity testing for Mycobacterium tuberculosis.
2. System should be based on true Non-invasive technology; ensuring no bottle puncturing during sample analysis.
3. System-working principle should be based on sensitive fluorescent technology.
4. System should have more than 900 sample positions.
5. System should able to process minimum 15 fresh samples per day with standard International negative protocol of 6 weeks period.
6. System should be able monitor growth of organisms in each sample positions continuously.
7. System should be capable to perform tests to differentiate typical and atypical mycobacterium within 3- 4 days time.
8. System should be able to process both respiratory & non-respiratory samples
9. System should have the additive reagents- to make isolation media selective and enriched for better isolation.
10. System should have continuous on line automatic quality control check coupled with BARCODE Scanner.
11. System should not involve use of any sharps at the time of sample inoculation to avoid any needle stick injury to user. (To avoid infectious disease transmission to the user, like HIV, HCV, HBV, etc).
12. System should be able to perform second line drug sensitivity testing with standard protocol.
13. System should be available with ready to use lyophilized drug vial for entire range of 1st Line Drug Sensitivity testing- S, I, R, E, P with certificate of analysis from manufacturing units.
14. First Line Drug Kit/ Media and its protocol should be FDA cleared and approved.
15. System should be supplemented with ready to use Pyrazinamide Test -media to avoid any false results in sensitivity testing.

Dr. DEEPTI MAIR
 Sr. Specialist and Asst. Professor
 Department of Microbiology
 VMMC and Safdarjung Hospital
 New Delhi-110 032

[Signature]
 Dr. J. C. SAMANTARAY
 Department of Microbiology
 All India Institute of Medical Sciences
 Ansari Nagar, New Delhi-110 029

[Signature]
 Dr. J. C. SAMANTARAY
 Department of Microbiology
 All India Institute of Medical Sciences
 Ansari Nagar, New Delhi-110 029

[Signature]
 Dr. RAMA CHANDRAN
 Professor
 Dept. of Microbiology
 All India Institute of Medical Sciences
 New Delhi-110029

[Signature]
 Dr. Lalit Datta, M.D.
 Professor
 Dept. of Microbiology
 All India Institute of Medical Sciences
 New Delhi-110029

- 16. System should be able to generate the interpretation of 1st Line Drug Susceptibility testing, automatically; no need of manual interpretation.
- 17. Should have provision of future software up-gradation.
- 18. System should be supported with data management system and bi-directional interface with LIS.
- 19. System should have space saving compact design.
- 20. System should be supplied along with culture media and supplements for 1500 samples free of charge along with kit for rapid identification of isolates.
- 21. System should be supplied along with additional Laser-Jet Printer with minimum output of 3000 pages with single cartridge and Computer for data storage.(PC workstation with Windows 8, intel i7 dual core processor, 3.16 or more GHz, 500 GB hard drive or more, 8 GB RAM, DVD / CD ROM R/W Combo Drive, 19" LCD monitor).
- 22. Should be supplied with 5 KVA servo Online UPS (warranty from date of installation) with maintenance free batteries with 30 minutes back up along with the system.
- 23. 5 years comprehensive warranty.
- 24. CE(EU)/US-FDA Certification

Certified that the specifications are broad based, general in respect to the requirement and not suited to any particular firm/brand.

Deb
Depth
 Dr. DEEPTHI MAIR
 Specialist and Asst. Professor
 Department of Microbiology
 VMMC and Sero typing Facility
 New Delhi-110 029

J. C. Samantary
 Dr. J. C. SAMANTARAY
 Prof. & Head
 Department of Microbiology
 All India Institute of Medical Sciences
 Ansari Nagar, New Delhi-110029

Y
 डॉ. उर्वशी बी. सिंह/Dr. URVASHI B. SINGH, MD, Ph.D
 अपर आचार्य/Additional Professor
 सूक्ष्म जीव विज्ञान विभाग/Deptt. of Microbiology
 अखिल भारतीय आयुर्विज्ञान संस्थान
 All India Institute of Medical Sciences
 अंसारी नगर, नई दिल्ली/Ansari Nagar, New Delhi-110029

R. Chaudhary
 Dr. R. CHAUDHARY
 Additional Professor
 Department of Microbiology
 All India Institute of Medical Sciences
 Ansari Nagar, New Delhi-110029

Pm
 ③
 Dr. PURVA MATHUR
 अपर आचार्य (प्रयोगशाळा चिकित्सा)
 Additional Professor (Laboratory Medicine)
 आर्य समाज अखिल भारतीय आयुर्विज्ञान संस्थान
 Ansari Nagar, New Delhi-110029

Lalit Dar
 Dr. Lalit Dar, M.D.
 Professor
 Deptt. of Microbiology
 All India Institute of Medical Sciences
 New Delhi-110029

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ALL INDIA INSTITUTE OF MEDICAL SCIENCES
ANSARI NAGAR, NEW DELHI - 110 029

PROPRIETARY/SPECIFIC BRAND GOODS CERTIFICATE

1. Item/type/Model No. required along with specifications. — Automated rapid T.B Culture & Drug Sensitivity System
2. Is the item a spare part attachment or accessory for an existing equipment. — No -
3. Name of Manufacturers supplier of the item proposed by the indenter. — Becton Dickinson India Pvt-Ltd
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 form these offered by other. — No -
6. What were the efforts made to locate alternative source of supply or use other substitutes. — Proprietary Item -
7. Why open/limited tender can't be resorted to, for locating alternative source. — Do -
8. Are the proprietary items certifying that the rates are reasonable or not. — Reasonable -
9. Any other justifications for procuring item form single source. — Proprietary Item -

Signature of indenter
(Demanding Officer)
Dr. J. C. Samantaray, M.D., Professor, Department of Microbiology, All India Institute of Medical Sciences, Ansari Nagar, New Delhi-110029

Signature
27-8-15
 COUNTERSIGNED
 (Head of the Department)
Dr. J. C. SAMANTARAY
 Prof. & Head
 Department of Microbiology
 All India Institute of Medical Science
 Ansari Nagar, New Delhi-110029

6th Floor, Signature Tower B
South City 1, Gurgaon – 122001
Haryana, INDIA
Tel : (91-124) 2383566
Fax : (91-124) 2383224/5/6
www.bd.com/india

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April 22, 2015

Ref: AIIMS/MGIT960/01/15/II
Validity – till September 30' 2015

To,
The Director,
AIIMS,
New Delhi, INDIA

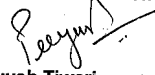
Sub: Commercial Offer for BD BACTEC™ MGIT™ 960 – Automated Mycobacterium Culture System.

Catalogue No	Product Description	Quantity	Amount (US\$)
445870	BD BACTEC™ MGIT™ 960 Automated Mycobacterium Culture System (960 sample position) With Standard Accessories	1 Unit	48998.00
	Special Discount for AIIMS , New Delhi		2500.00
	Media to perform 1500 samples for rapid identification of isolates		FOC
	PC workstation with window 8 & Laser Jet Printer	1 nos	FOC
	5 KVA online UPS of APC with 30 min backup	1 nos	FOC
	Total Price (CIP basis)		46498.00

Terms & Conditions:

1. Payment: Against submission of PBG.
2. Price mentioned is on CIP basis.
3. Customs duty, Clearing & Forwarding charges needs to be borne by Institute if applicable.
4. Delivery Terms: The equipment will be supplied within 4 – 6 weeks upon receipt of written order along with LC.
5. MGIT™ tubes / Consumables / UPS and any other required accessory will be supplied locally from India.
6. Warranty period: 5 years from the date of installation as per AIIMS Delhi guideline.
7. Air Freight & Insurance will be borne by Institute.
8. Order should be name of **Becton Dickinson holding Pte. Ltd. Singapore** (address same as that of LC), with copy to **BD India Pvt Ltd.**”

For **Becton Dickinson India Pvt Ltd**


Peeyush Tiwari
Area Sales Manager - Diagnostic Systems
Mobile No : 9717248478
Mail id : peeyush_tiwari@bd.com

L/C in favor of

Becton Dickinson India Private Limited
Head Office: 204, Tolestov House 15, Tolestov Marg, New Delhi, 110 001 INDIA

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6th Floor, Signature Tower B
South City 1, Gurgaon – 122001
Haryana, INDIA
Tel : (91-124) 2383566
Fax : (91-124) 2383224/5/6
www.bd.com/india



L/C in favor of

Becton Dickinson Holdings Pte LTd.

Bank Details

Citibank NA, Singapore Branch
A/c 0-855036-029 (USD)
A/c 0-855036-002 (SGD)

Swift Code : citisgsg

3 Temasek Avenue
#12-00 Centennial Tower
Singapore 039190

Terms & Condition

Terms of Payment : 100% of order value vide irrevocable Letter of Credit be opened in favour of-

Becton Dickinson Holdings Pte LTd.
30, AUAS Avenue 2
SINGAPORE 639461
TEL – 65 8610633
FAX – 65 8601506
GST Reg No – MR-8500255-9

L/C Validity - 90 days

Port of shipment: - Singapore

Mode of Shipment: - By AIR

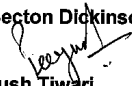
Country of Origin - USA

Transshipment/Partial Shipment – To be Permitted in L/C

Delivery : Within 8 Weeks from receipt of Purchase Order & Commercially clean Swift L/C at our Singapore Office.

Installation & Training – by BD–India at site, complementary.

For Becton Dickinson India Pvt Ltd


Peeyush Tiwari
Area Sales Manager - Diagnostic Systems
Mobile No : 9717248478
Mail id : peeyush_tiwari@bd.com

Becton Dickinson India Private Limited
Head Office: 204, Tolstoy House, 15, Tolstoy Marg, New Delhi-110 001, INDIA

(14)

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South City 1, Gurgaon - 122001
Haryana, INDIA
Tel : (91-124) 2383566
Fax : (91-124) 2383224/5/6
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CMC RATES APPLICABLE AFTER COMPLETION OF 5 YEARS WARRANTY

Year	Rate of CMC (in INR)	Rate Of AMC (in INR)
6th Year	240,000.00	66,000.00
7th Year	264,000.00	72,600.00
8th Year	290,000.00	79,800.00
9th Year	319,000.00	87,700.00
10th Year	350,000.00	96,400.00

* local taxes extra as applicable

For Becton Dickinson India Pvt Ltd

A handwritten signature in black ink, appearing to read 'Peeyush Tiwari'.

Peeyush Tiwari
Area Sales Manager - Diagnostic Systems
Mobile No : 9717248478
Mail id : peeyush.tiwari@bd.com

Becton Dickinson India Private Limited
Head Office: 204 Takshak House, 15 Takshak Marg, New Delhi-110 001 INDIA

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30, Tuas Avenue 2
Singapore 639461.
Tel : 65 8610 633
Fax : 65 8601 590
www.bd.com/

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TO WHOMSOEVER IT MAY CONCERN

We hereby declare that Becton, Dickinson and Company offers an **Automated Liquid Culture system for Mycobacterial isolation and Drug Susceptibility Testing.**

The system works on highly sensitive fluorescent detection technology and provides complete solution for TB patient management with capability of MTB isolation from most of TB specimens and first line and second line drug sensitivity testing for MDR and XDR cases.

Becton Dickinson India Pvt. Ltd. is authorized to market these products as proprietary items and to provide necessary services in terms of product knowledge and training.

For Becton, Dickinson and Company

Authorized Signatory

A handwritten signature in black ink, appearing to read "David", written over the circular stamp.



Becton Dickinson and Company

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