

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

Ref. No.14/Stores/Biotech/JST/2015-16/RS

Dated: 05.02.2016

Subject: Purchase of (Rapid System for Detection of Tuberculosis Drug Resistance), for the Department of Biotechnology, AIIMS, New Delhi-29 on proprietary basis- Inviting comments thereon.

The request has been received from Dr. J.S. Tyagi, Deptt. of Biotechnology, AIIMS to purchase the subject item from M/s Cepheid HBDC SAS on proprietary basis. The proposal submitted by M/s Cepheid HBDC SAS, 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. 14/Stores/Biotech/JST/2015-16/RS**. The comments should be received by office of Stores Officer (RS), Research Section at AIIMS on or before **22/02/2016 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.

STORES OFFICER (RS)

Encl: Related documents enclosed.

1. PAC Certificate enclosed.
2. Specification of equipment.

-
1. Real-Time PCR instrument that fully integrates and automates the three processes required for real-time PCR-based molecular testing for MTB along with Rifampicin Sensitivity/Resistance and HIV.
 2. Automates and Integrates sample preparation, nucleic acid amplification, and detection, all in one cartridge.
 3. Self-contained, single-use cartridges. Complete, independent, temperature controlled fluorimeter for performing and continuously monitoring chemical reactions such as real-time PCR.
 4. The temperature of the sample to be controlled rapidly and precisely, allowing faster reactions and more accurate results. The results to be available latest in 2-3 hrs.
 5. Each module to include at least six channel optics system capable of exciting and detecting multiple fluorescent dyes in the same reaction tube.
 6. The system should have at-least 4 Active Modules which are independently used and controlled to operate different protocols.
 7. Each Active Module should have Solid State heater and forced air cooling.
 8. Fast, accurate and simplified molecular testing should not require specialized skills to operate, enabling round the-clock testing 24 hours a day, samples can be processed immediately, delivering rapid, actionable test results.
 9. System to have multiple optics to detect the presence of multiple target nucleic acids in the same cartridge.
 10. Continuous optical monitoring to be possible, allowing the system to automatically stop the reaction as soon as the target (s) is detected, further accelerating time to results.
 11. The software to contain Decision Command feature which enables automated reflex or confirmation testing with a second reaction based on the results of the first reaction-all in the same cartridge without human intervention.
 12. System to be easily upgradable with additional modules.
 13. The System should have the endorsement of WHO.
 14. Cartridges should accept virtually any kind of airborne, liquid or solid sample. Human specimens can be drawn from whole blood, urine, vaginal, anal, and nasal swabs, bone marrow, sputum, serum, plasma and cerebral-spinal fluid.
 15. System to have minimal space and low-power requirements to make it possible for the system to be installed and operated in virtually any indoor setting.
 16. To be supplied with on-line UPS with 30 minutes back up.
 17. 2 years comprehensive warranty.









Proforma Invoice

Cepheid HBDC SAS
 Vira Soleih
 81470 MAURENS-SCOPONT
 France

Siret# 51205799300010
 VAT# FR28512057993
 NAF# 4646Z
 RCS# 512057993-2009B140

Proforma Invoice # 20007585
 Order Date 14.12.2015
 Purchase Order REQUEST MAIL 14/12/2015
 Bill To 1000003714

Phone 0033 563825300
 Fax 0033 563825301

Print Date 18.12.2015
 Contact ordershbdc@cepheidhbdc.com

Sold To	1000003714	Ship To	2000010368
All India Instit. of Medical Scies		All India Instit. of Medical Scies	
AIIMS		AIIMS	
Ansari Road		Ansari Road	
110029 New Delhi		110029 New Delhi	
India		India	
Buyer			
Phone		Phone	1126588484

TO THE ATTENTION: PROF. JAYA SIVASWAMI TYAGI, DEPT OF BIOTECHNOLOGY-
 PLEASE READ OUR TERMS AND CONDITIONS ATTACHED

FREIGHT CHARGES \$450
 LC FEES \$1000

Line	Item Number	Due Date	Required Date	Qty	UOM	Unit Price	Discount	Net Price	Extended Price
10	GXIV-4-D	14.12.2015	14.12.2015	1,0	EA	17 000,00	0,00	17 000,00	17 000,00
	GENEXPERT IV R2 4 MODULE CONFIGURATION D								
	Country of Origin: USA HS Code: 90275000								
20	CGXMTB/RIF-50	14.12.2015	14.12.2015	4,0	EA	499,00	0,00	499,00	1 996,00
	KIT,MTB,CE-IVD,50 TEST-HB								
	Country of Origin: Sweden HS Code: 38220000								
	SE								



Cepheid HBDC s.a.s
Vira Soleih
81470 Maurens-Scopont
France
Tel : +33 563 82 53 00
Fax : +33 563 82 53 01

Maurens-Scopont, January 19th 2016

Manufacturer's Proprietary Certificate

To whom it may concern:

We, Cepheid, who are proven and reputable manufacturers having factories at 904 *Caribbean Drive, Sunnyvale, CA94089, USA* and *Röntgenvägen 5, SE-171 54 Solna, Sweden* and registered office at *Vira Soleih, 81470 Maurens-Scopont, France* further confirm that we are the exclusive manufacturers and hold all patent or license rights and Trade marks for the technology and hardware in the GeneXpert system and Xpert MTB/RIF tests.

Eric Salle
Quality Systems Manager

No Sophie Thauvin
Maurens

Cepheid HBDC SAS
Vira Soleih
81470 Maurens-Scopont - France
Tel : +33 563 82 53 00
Fax : +33 563 82 53 01
SIRET : 51206790300010 - APE 8622Z
VAT FR2-812 987 991