

Registered

**GOVERNMENT OF RAJASTHAN
DIRECTORATE MEDICAL & HEALTH SERVICES RAJASTHAN**

No. SPO/E&I/App. List/2008-10/09/ 1476

Dated: 29-04-09

All Administrative Officers

Sub: - Purchase of Store & Approval of Items (Equipments & Instruments) Part-B, Section -G (Cardio Vascular Surgery Equipments and Instruments) Cat No.G/5-BIPAP. Section-H (Laboratory Equipments & Appliances) Cat. No. H/10- Semi Auto Analyzer for the Rate contract period 2008-10 ending on 30-09-2010.

In continuation to this Directorate letter no. SPO/E&I/App. List/2008-2010/08/2779 dated 22.10.08, No. 2799 dated; 27-10-08, 3004 dated 25-11-08, 3209 dated 31.12.08, 332 dated 28-01-09, 478 dated 04-02-09, 558 dated 09-02-09, 567 dated 10-02-09, 623 Dated 13-02-09, 720 Dated 20-02-09 & 987 dated 16.03.09, 1037 dt. 18.3.09, 1038 dated 20.3.09, 1112 Dated 25-03-09, 1157 Dated 31-03-09, 1353 Dated 16-04-09, 1380 Dated 20.04.09 & 1381 Dated 20.04.09. Please find enclosed herewith the approved list showing the details such of the firm and rates etc. approved in respect of the firm and rates approved in respect of item Section -G Cat No. G/5 (BIPAP) & Section-H Cat No H/10 (Semi Auto Analyzer). The terms & conditions will remain same as already communicate to you earlier vide letter No. SPO/E&I/App. List/2008-2010/08/2779 Dated: 22-10-08.

The supplier has executed the agreement bond. Therefore the payment of the supplier should be released to them, provided the goods are according to approved specification and rates, to your entire satisfaction as per rules.

It may please be ensured, if there is any recovery against the approved suppliers pertaining to the previous/ current rate contract on account of Liquidated Damages/ Risk Purchases/ Breakage/ Shortage/ Sub Standard etc. the same may please be recovered at your end before making payment.

Receipt of this communication may please be acknowledged.

Encl: - As above

Director (PH)
Medical & Health Services
Rajasthan, Jaipur

No. SPO/E&I/App. List/2008-10/09/ 1476

Dated:-
29/04/09

Copy forwarded to the following for information & N/A:

1. PA To DM&HS (PH)/ (Aids)/(FW).
2. PA To Project Director, RHSDP/ NRHM.
3. Principal, Medical College, Ajmer, Bikaner, Jaipur, Jodhpur, Kota & Udaipur.
4. Superintendent, SMS Hospital, Zanana Hospital, Mahila Chikitsalya, Mental Hospital, J.K. Lon Hospital, TB & Chest Hospital, Jaipur.
5. Superintendent Associated Group Of Hospital-Ajmer, M.G. Hospital- Jodhpur, Unmaid Hospital- Jodhpur, PBM Hospital-Bikaner, MBS Hospital- Kota, & A.G. Hospital-Udaipur.
6. Director, Medical & Health Services (ESI), Mobile Surgical Unit, Raj., Jaipur.
7. Addl. Director, Medical & Health Services (FW)/ (RH)/ (Hospital Admn.).
8. PA to FA of This Directorate.
9. Joint Director, Medical & Health Services, (Zones) Jaipur, Ajmer, Udaipur, Jodhpur, Bikaner, Kota & Bharatpur.
10. All In-charge T.B Clinic's
11. All Dy. CM&HO's
12. In-charge Server Room, Head Quarter
13. Concerned Firms.
14. Office Order File.

Chief Accounts Officer & Secretary,
Store Purchase Organisation,
Medical & Health Directorate,
Rajasthan Jaipur

GOVERNMENT OF RAJASTHAN
DIRECTORATE MEDICAL, HEALTH F.W. SERVICES RAJASTHAN, JAIPUR

Item and rate approved for the rate contract period 2008-10 ending 30.9.2010 for Part-B (Equipments & Instruments) Section-G (Cardio-Vascular Surgery Equipments and Instruments) & Section-H (Laboratory Equipments & Appliances)

R.C. No. XXII (Page No. 2)

R.C. No: DMHS/SPO/E&I/RC-XXII/2008-10/09/ 1476

Dated: 29-04-2009

S. No.	Cat. No.	Name of the item with Specifications	Name of Firm with Address	Packing Unit	Brand	Approved Rate Per Packing Unit	Remarks
1	2	3	4	5	6	7	8
1.	G/5	<p>BIPAP The BiPAP should have low pressure, electronically driven ventilator system with electronic pressure control. Mode : CPAP, S and ST, IPAP Pressure : 4-30 Cm H₂O, EPAP Pressure : 4-30 Cm H₂O, CPAP : 4 - 20 Cm H₂O, Breath Rate : 0-30 BPM, Time Insp : 0.5 to 3.0 Sec, Rise Time : 100-600 m Sec., Ramp Time : 0-45 Min., Apnea Alarm Includes Manual, Carrying Case, Hose Pipe, Power Cable and one Full Face or Nasal Mask .</p>	<p>M/s Anacon India Healthcare Pvt. Ltd, P.N.-13 MIG Flats Prasad Nagar, New Delhi-110005 Phone No. 011-45051413, 45051414 Fax No.011-45051412</p>	Each	<p>Respironics Inc. USA Model : BiPAP S/T</p>	<p>Rs. 1,35,000.00 (Rs One Lacs thirty five thousand only) +4% VAT/ CST or as applicable.</p>	<p>The AMC charges (labor only) beyond Guarantee period shall be carried out @ 3% of the approved price including two preventive maintenance visits and any no. of break down calls for the first year after which an escalation of 10% on the last year AMC charges shall apply every year up to the next six years.</p>
2.	H/10	<p>Semi Auto Analyzer : a Should be open system and user friendly. b Minimum 6 interference filters from 340 nm to 700 nm and 2 free positions. c Flow cell/Dual Mode (Flow cell & Cuvette) d Photometric range 0.0 to 2.5 & above absorbance. e Should be manual and automatic "0" setting for blanking. f Flow cell temperature should be programmable at 25°C, 30°C & 37°C by peltier elements + 0.1°C g Should have inbuilt incubator minimum for 10 samples. h Programmable peristaltic/ Bellows/Vacuum pump for aspiration. i Halogen lamp with lamp saver facility.</p>	<p>M/s Logotech (India) Pvt. Ltd., 403, Ground Floor F.I.E. Patparganj, Delhi-110092 Phone No. 011-22161347, 22161376 Fax No. 011-22156274</p>	One	<p>Brand -Logotech Model - Mial Techno</p>	<p>Rs.1,14,300.00(Rs One Lacs fourteen thousand three hundred only) +4% VAT/CST or as applicable.</p>	

<p>j Auto diluter be available or at least 3 good quality viable pipettes range 5 to 50 ml, 20 to 100 ul & 100 to 1000 ul be supplied with the machine.</p> <p>k Minimum 50 methods stored in EPROM.</p> <p>l 5 different types of basic tests: end point, kinetic, fixed time, bio-chromatic, absorbance.</p> <p>m Calibration standards for each method.</p> <p>n Results graphics of calibration curve on screen.</p> <p>o Graphics of Kinetics and optical densities. Display graphic LCD.</p> <p>p Internal Printer with printing facility of final results, intermittent results and graphics.</p> <p>q Parallel interface for external printer.</p> <p>r Serial output: Standard RS 232, for host computer connection with standard data transfer, necessary interface software/hardware should be provided along with.</p> <p>s Flow cell system</p> <p>t Should be able to work under Indian conditions of mains power supply of 180-240VAC, 50 Hz with suitable online VEC.</p> <p>u Installation includes satisfactory practical demonstration training to staff with needed kits, chemicals & other required material.</p> <p>v Capable of doing Hemoglobin electrolyte, immunoassays & turbidimetric assays.</p> <p>w Lab name/work list/patient name will be on the print.</p> <p>x Previous blank and Std. should be in the memory.</p> <p>y More than 200 patients results should be in the memory.</p> <p>z Local engineer should be available in Rajasthan.</p> <p>aa Operation and service manual with each equipment.</p>				
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Director (PH)
 Medical & Health Services
 Rajasthan, Jaipur

09/11/09