

### RAJASTHAN MEDICAL SERVICES CORPORATION LTD.

D- Block, Swasthya Bhawan, Tilak Marg, C-Scheme JAIPUR (Raj)



Ph. No. 0141-2223887, Fax No. 0141-2228065

CIN: U24232RJ2011SGC035067

E-Mail –<u>edepmrmsc-rj@nic.in</u>

No. F-8(107) RMSC/EPM/M-1/B.A. 113.5/NIB-204/2017/ 3&5

Dated: 23/1/13

### CLARIFICATION/CORRIGENDUM/ADDENDUM

<u>Subject:</u> - Revised Bid Schedule & Amended Technical Specifications of Bid document of Item "Three Part Automatic Hematology Analyzer (Blood Cell Counter)", under NIB No. F-8(107) RMSC/EPM/M-1/B.A. 113.5/NIB-204/2016/6159 Date: 16.12.16

In reference to subject cited above and NIB-204, the representations received from the various firms and issues raised by the Bidders, are examined by the competent Authorities and technical committee. The following Clarification/Corrigendum/Addendum is issued for inclusion in Bid document. Revised Bid Schedule & Amended Technical Specifications of Bid document of Item "Three Part Automatic Hematology Analyzer (Blood Cell Counter)" as below:-

### 1. <u>Amended Technical Specifications of Item "Three Part Automatic Hematology Analyzer (Blood Cell Counter)" as below:</u>

# <u>Amended Technical Specifications of Item "Three Part Automatic Hematology Analyzer (Blood Cell Counter)"</u>

- 1. It should be 3 part fully automatic hematology analyzer with 18 parameters (WBC, RBC, Hb, HCT, MCV, MCH, MCHC, RDW, PLT, MPV, PCT, PDW, Gr% Gr# (Neut# Neut#%), Ly%, Ly#, MID/MIX cells with three histogram). Histogram interpretation booklet of the same company for model quoted should be provided.
- 2. Method Principal of cell counting by impedance and selective lysing Hb by cynanide free liquid, photometry
- 3. Instrument should have dual chamber for RBC & Platelets, WBC & Hb.
- 4. Sample volume range less than 100µl whole blood.
- 5. Through put 60 samples/hrs. Use only 3 reagents diulents, lyse, cleaner with automated cleaning of sample probe and reagents should be in compact pack without the limitation of any card system.
- 6. It should have inbuilt printer. Facility for external printer should be provided.
- 7. It should be US-FDA approved and CE98/79/CE directive or ISO 13485:2003.
- 8. The firm should have their own quality control and calibrators and extensive QC features.
- 9. Firm must have various zonal based engineer in Rajasthan. Service should be provided within 24 hrs of breakdown call. List of engineers together with their contact numbers working in Rajasthan only should be given.
- 10. Branded 1 KVA UPS with 30 minutes backup should be supplied with equipment. (Microtec/APC/ Delta)
- 11. Firm should submit list of user of quoted model in Rajasthan/North India particularly from NABL Lab/Govt. Lab performance report can also be considered.
- 12. It should have USB port/RS 232 port for data transmission.
- 13. Equipment should be pest proof by arranging suitable cabinet made of acrylic glass with ventilation.
- 14. One 1.5 ton split AC as per Group 1 of PWD, BSR 2013, with one year warranty.
- 15. Cost of reagents of start up, shutdown percycle for 30 samples per day considering 25 working days in a month for three years. Per test cost should be mentioned separately which would be added in the cost of equipment mention in BOQ during financial evaluation. Taxes and other levies will be charged as per terms and condition.
- 16. Cost of controls and calibrators should be given separately in financial bid. It shall be considered along with cost of equipment.
- 17. Three Years guarantee to be given with the eqipment.
- 18. CMC will be given @5% (of net rate-inclusive of excise duty and exclusive of



- VAT/CST etc.) plus service tax (as applicable) & yearly escalation of 5% on last year's CMC price. The CMC may be awarded for five years (on yearly basis) after completion guarantee period of three years.
- 19. Either manufactures or its sole importer in India can quote the tender. Certificate of authorization should be enclosed.
- 20. Free reagents for start up of standard pack size should be provided, with a set of controls and calibrator with the equipment at time of installation.
- 21. Operation manual and service manual must be provided at the time of installation.
- 22. Final technical approval after demonstration.
- 23. Installation, commissioning and training to technical staff will be free of cost.

  Note Each firm should provide original Brochure for the equipment with detail specification.

  Other features should be on letter head of the company not from distributor.

## 2. <u>Cost Per Test Calculation Sheet For - Three Part Automatic Hematology Analyzer</u> (Blood Cell Counter)

<u>NOTE :-</u> IT SHALL BE SUBMITTED IN A SEPARATE SEALED ENVELOPE BY THE BIDDERS BEFORE THE LAST DATE AND TIME OF BID SUBMISSION

1. Cost per Sample (all 18 parameters):

Sr.	Reagent	Pack	Cost of	Per ml	Reagent	Cost per	Cost of			
no.	name	Size (in ml)	Reagent pack (In INR)	cost (In INR) (4 ÷ 3)	Consumption Per Sample (all 18 parameters) (In ml)	sample (all 18 parameters) (in INR) (5 x 6)	Running 30 samples per day			
1	2	3	4	5	6	7	8			
1				.,						
2										
3										
4										
5										
6										
	Total "A"=									

2. Start Up Cost:

	4. Start up Cust	•						
Sr.	Reagent Name	Pack Size	Cost of	Per ml	Reagent	Cost per Start up (all 18		
no.		(in ml)	Reagent	cost (In	required per	parameters)		
	-		pack (In	INR)	Start up (in	(in INR)		
	•		INR)	$(4 \div 3)$	ml)	(5 x 6)		
1	2	3	4	5	6	7		
1								
2	· · · · · · · · · · · · · · · · · · ·							
3		• •						
4								
5								
6								
Total "B"=								

3. Shut Down Cost:

	3. SHUL DOWN CO	ot.								
Sr.	Reagent Name	Pack Size	Cost of	Per ml	Reagent	Cost per Shut Down (all				
no.		(in ml)	Reagent	cost (In	required per	18 parameters)				
			pack (In	INR)	Shut Down	(in INR)				
			INR)	$(4 \div 3)$	(in ml)	(5 x 6)				
1	2	3	4	5	6	7				
1										
2										
3										
4										
5										
6										
	Total "C"=									

(oj. 100)

4. Tri level Control to be run on daily basis:

	11 21110701	O ZIL OX OX	<del></del>	011 41011	NO CONTRACT			
Sr.	Reagent name	Pack	Cost of	Per ml	Control	Cost of	Cost per	Total
no.		Size	Reagent	cost (	Volume	Control (all	sample (In	Running Cost
		(in	pack (In	In	required (all	parameters	INR)	per Control
		ml)	INR)	INR)	parameters	excluding	("Total of	(In INR)
		,		(4 ÷3)	excluding	research	Column no.	(7+8)
				·	research	parameters)	7 of table no.	
					parameters)	(In INR)	1)	
					(in ml)	(5 x 6)		
1	2	3	4	5	6	7	8	9
1.	Control- Low							
2.	Control- Normal							
3.	Control- High							
		1.	<u> </u>		<u> </u>	·	Total "D"=	

5. Any Other reagent required:

Sr.	Reagent	Pack	Cost of	Per ml	Reagent	Cost	Frequency of	Per day cost
no.	Name	Size (in	Reagent	cost (in	required per	(in INR)	Reagent used	(in INR)
		ml)	pack (in	INR)	(in ml)	$(5 \times 6)$	(in days)	(7÷8)
			INR)	$(4 \div 3)$				
1	2	3	4	5	6	7	8	9
. 1								
2								
3								
4								
							Total "E"=	

### Total Cost on 30 samples (all 18 parameters) per day:

Various Costs (In INR)		30 Samples per day
Total of running Cost 30 samples per day (all 18 parameters)	"A"	
Total of Cost per Start up (all 18 parameters)	"B"	
Total of Cost per Shut Down (all 18 parameters)	"C"	
Total Running Cost of Tri level Controls per day (In INR)	"D"	
Total of Any other Reagent Required (In INR)	"E"	
Total Cost of running 30 samples per day	"F"	(A+B+C+D+E)
Total cost of Running One Sample on the basis of 30 samp	oles	CPT (F/30)
per day (In Words):		*This rate should be quoted in
		the BOQ

- 1. The Company should mention all the reagents/spare/consumable required. If any reagent/spare/consumable required other than mentioned reagents/spare/ consumable, that shall be borne by the company.
- 2. The Company should provide all the reagent, spare and consumable consumption analysis sheet on valid standard document of Principal Manufacturer only. Any declaration/ document other than Principal Manufacturer shall not be considered.
- 3. The pack size and shelf life of reagents/consumable should be in accordance to the above said usage.
- 4. Maintenance kit should be covered/replaced free of cost in warranty and CMC thereafter.

Signature with seal Authorized Signatory of Firm

3. Revised Financial bid (BOQ) for Quoted Item "Three Part Automatic Hematology Analyzer (Blood Cell Counter)" As Below:-

**BF-IV** 

Revised Financial bid (BOQ) for Quoted Item "Three Part Automatic Hematology Analyzer (Blood Cell Counter)"



S. N.	Name Item With full Specification	Brand	App rox Qty.	Packin g Unit	Net rate per packing unit (In Rs.)	Rate of RST (VAT) of Concessi onal CST against C-form, if applicabl e	Amount of RST (VAT) of Concessi onal CST against C-Form, if applicabl e	Rate of Excise duty (It should be included in net rate) (Col.6)	Amount of excise duty workout accordingl y Col. No.9	Total Amount In Rs. (6+8)
1	2	3	4	5	6	7	8	9	10	11
1.	Three Part Automatic Haematology Analyzer (Blood Cell Counter)		30	Each	Do not quote rates here.					
2.	Cost Per Test		·		1					
	Rates s	hall onl	y be fil	led in B(	Q https:	//eproc.raj	asthan.gov	v.in		

Note:- The rates of consumables shall not be included/considered for determining the lowest bidder.

Signature

Date

Name in Capitals Company /Firm Seal

#### Note: -

- 1. The concessional CST against C- form shall be applicable.
- 2. The rate quote should be inclusive of excise duty but exclusive of sales tax./vat
- 3. Excise component should be separately shown in column no.10 for further reference
- 4. Rate should be quoted on separate sheets for each item.
- 5. Rate should be quoted only for packing units as mentioned in the bid
- 6. No quantity or cash discounts should be offered.
- 7. Read all the terms & conditions before filling the BF-IV.
- 8. Please quote rates in absolute amount only.

### 4. Revised bid schedule:-

E-bids are invited as per following revised time schedule:-

Bid Submission Start	Last date & time for sale of bid form	Last date & time of receipt of bid form	Date & time of opening of technical bid
24.01.17	09.02.17	09.02.17	09.02.17
11.00 AM	01.00 PM	01.00 PM	03.30 PM

It is also clarified that above revised Bid Schedule information shall be communicated to all participating bidders on the website <a href="www.rmsc.nic.in">www.rmsc.nic.in</a> and sppp.raj.nic.in. Please note that individual bidder will not be intimated."

Note: Please note that all above amendments/corrigendum in bid conditions is the integral part of (Section-V, Schedule of Supply, Point no. 3) and the bid document. This corrigendum/ addendum should be signed and annexed with bid document. All other terms & conditions remains the same. This bears the approval of M.D., RMSCL, Jaipur.

Executive Director (EPM)
RMSCL, Jaipur