



# NATIONAL HEALTH MISSION

## Government of Meghalaya

DHS/NHM/HS/59/2023-2024 (III)  
26.06.2023

### “SELECTION OF A SUITABLE AGENCY/FIRM/CONTRACTOR FOR RE-DESIGNING, CONSTRUCTING AND EQUIPPING 5 HEALTH FACILITIES INTO FULLY FUNCTIONAL FIRST REFERRAL UNIT (FRUs) IN MEGHALAYA”

#### Responses to the Pre-bid and written queries raised by Agencies

Date of Pre- Bid Conference: 20<sup>th</sup> June, 2023 at 11:00 AM

#### Attendance:

1. The Additional Director of Health Services (MCH&FW) – NHM Meghalaya - Dr R Allya
2. The Joint Director cum State Nodal Officer, FRU, DHS (MI) Meghalaya - Dr L Mylliem Umlong
3. The Executive Engineer, Health Engineering Wing, Meghalaya Shillong - R.A. Wanniang
4. The State Programme Manager, NHM Meghalaya, Shillong - Smt. Ibamonlong Nongrbri
5. State Coordination Officer, State Blood Cell, NHM, Meghalaya - Dr. R. Momin
6. Procurement Manager, MHSSP, Meghalaya, Shillong - Smt Mamta Rai
7. The Public Health Engineering Consultant, NHM & MHSSP Meghalaya - Shri Kyrshan Dhar
8. The State Procurement Officer, MMDSL, Meghalaya, Shillong - Shri Bryan Don
9. Health Engineering Manager, MHSSP, Meghalaya, Shillong - Shri A. Tariang.

#### Vendor's Attendance:

1. Hemant Kr Chopra, Self Northeast Quality Product
2. Anthony Lyngdoh, Elke Drug Distributor.
3. Deepak Surana, Areng Medical Supplier,
4. Nari Singh, Sandor.

SN	Clause No. & Page No.	Original Clause in RFP	Change Requested/Clarification required	NHM Response
1.	Clause 2.26.8 SI No. 1 Page No 27	The Bidder has experience in health-related construction and designing works in minimum last three (3) years, prior to the bid submission deadline in private or public sector	If the Bidder is a firm, Will the Construction experience of the bidder or its constituent's partner shall be counted in general construction experience?	Yes. But also refer to the note at Page 28 on the allocation of marks
2.	Clause 2.26.8 SI No. 5 Page No 28	A minimum number of two similar contracts (as per scope of work) that have been satisfactorily and substantially completed as a prime contractor, joint venture member, management contractor or sub- contractor in last five years [FY 17-18 to FY 22-23] prior to bid submission	If the Bidder or its constituents' partners have part of the similar scope of work mentioned in the tender, will it be counted under the mentioned clause?	As responded above
3.	Page No 28	General	If We calculate the minimum marks for all the criteria it doesn't add up to the 75 out of 100, which will disqualify an eligible bidder.	The Minimum Marks has been revised to 60 out of 100. Please refer to the Amendment
4.	Clause 6.1 and 6.2 Pg No 29	6.1 Total technical score of the Bidders shall be calculated based on the score adding each score obtained under each of the parameters mentioned herein above. The minimum marks to qualify shall be 75 out of 100 marks (the "Minimum Technical Score"). The Bidders shall be assigned a mark and the Bidder who score 75 and above shall be considered as technically qualified bidder (the "Qualified Bidder"). 6.2 Financial bid shall be opened only for the	Clause 6.1 and 6.2 contradicts itself as minimum marks to qualify shall be 75 out of 100 but the financial bid will only be opened for bidder scoring 80 and above in technical.	Kindly read Clause 6.1 and Clause 6.2 as Minimum Marks to 60. Please refer to the Amendment

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		Bidder who obtains 80 and above in technical qualifications as stated above.		
5.	Clause 2.26.8, SI No. 5 Page No 28	A minimum number of two similar contracts (as per scope of work) that have been satisfactorily and substantially completed as a prime contractor, joint venture member, management contractor or sub- contractor in last five years [FY 17-18 to FY 22-23] prior to bid submission	Is repetitive as the points for construction related experience and supply related experience are already in SI No.1 and SI. No. 2.	SI. No 1, SI. No 2 and SI. 5 are all exclusive of each other
6.		<u>2. TECHNICAL CHARACTERISTICS</u> 2) The system should have more than 20000 Digital Channels & on the site to higher number of channels (preferable).	Different manufacturers use misleading formulas for digital channels calculation which varies from model to model & bears no proven clinical significance. Physical channels are the more authenticated way to analyze actual ultrasound system performance, so please amend this point for wider participation.	No change
7		<u>2. TECHNICAL CHARACTERISTICS</u> 5) The system should have a very high frame rate of 700 frames per second or more. Please specify frame rate in triplex mode.	Please omit this point. Frame rate varies & depends upon scan area, probe, exam type & other several factors which can be manipulated by adjusting different imaging parameters. Also, due to architectural design difference we don't have a provision to display frame rate on any of our systems. So please omit for wider participation from reputable ultrasound manufacturers.	Accepted. The same is no longer applicable. Please refer to the Amendment.
8		<u>2. TECHNICAL CHARACTERISTICS</u> 6) The system should have Harmonic imaging for hard to image patients. The system shall support Tissue Harmonic Imaging capability on phased, linear, 3D and curved array transducers.	Please omit 3D imaging for wider participation.	No Change
9		<u>2. TECHNICAL CHARACTERISTICS</u> 10) System should have disc of at least 500 GB or more.	System should have disc of at least 128 GB or more. Please amend for wider participation.	No Change
10		<u>2. TECHNICAL CHARACTERISTICS</u> 15) System should have 19" HD display with tilt and swivel Facility along with alphanumeric keyboard with illuminating keys and status function.	Please omit this point due to duplication. Please omit as monitor size required is already mentioned in point no. 25.	Accepted. The same is no longer applicable. Please refer to the Amendment.
11		<u>2. TECHNICAL CHARACTERISTICS</u> 23) It should have all auto mode like PW auto trace Auto IMT Auto NT Auto EF Auto Bladder Auto B line Auto pleural Line Auto OB.	Please omit as it seems company specific.	Accepted. The same is no longer applicable. Please refer to the Amendment.
12	Item No. 01: ULTRA SOUND MACHINE WITH 3 PROBE Page No 59	<u>2. TECHNICAL CHARACTERISTICS</u> 24) Somoy special features SCR-zoom HPRF B mode panoramic Colour Panoramic Vis-Needle Contrast imaging with TIC MFI MFI time Mix mode in contrast Freehand 3D Advance 3d/4d option (like S-Live, S-Live Silhouette, S-Depth, Auto Face, AVC follicle, Freevue Stress echo, GLS ECG.	Please omit this point for wider participation.	Accepted. The same is no longer applicable. Please refer to the Amendment.
		<u>2. TECHNICAL CHARACTERISTICS</u>	It should have minimum 15.5-inch medical	



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13		25) It should have minimum 21.5 inch medical grade monitor and 13.3 inch highly sensitive touch panel.	grade monitor and 10.5 inch highly sensitive touch panel. Please amend for wider participation.	No change
14		2. TECHNICAL CHARACTERISTICS 26) It should have backlight keyboard Minimum 4 probe port.	It should have backlight sanitizable keyboard Minimum 3 or more probe port. Please amend for wider participation.	No change
15		2. TECHNICAL CHARACTERISTICS 28) Probes should be broadband width Convex 1 to 7 MHz TVS 3 to 15 MHz Linear 4-16 MHz(P11 Elite)	Probes should be drop safe & broadband width convex 1 to 7 MHz (+/- 2 MHz) TVS 3 to 10 MHz (+/- 2 MHz) Linear 4-16 MHz (+/- 2 MHz). Please amend frequency range as Transducer frequency ranges slightly varies from manufacturer to manufacturer.	No change
16		2. TECHNICAL CHARACTERISTICS 29) It should have Modern AI features S-Fetus (Automatically identify and classify the fetal biometry structure just like a human brain and takes 98% accurate measurements).	Please omit as it seems company specific.	No change
17			1. The system should have splash resistant and sanitizable console for easy cleanability - To prevent system from liquid ingress and for infection control in busy hospital environment 2. System must have fast start up to scanning in less than 35 seconds from off condition. - Quick boot up is very much required for handling critical and emergency situations in busy hospital environment 3. Transducers should be sturdy, drop safe & sanitizable - As the system will be used in busy hospital environment, chances of accidental fall of probe increases which are expensive and not covered under physical damage warranty.	1. Not accepted 2. Added 3. Not accepted
18	Specifications for Binocular Microscope Pane No 79	1. Eye pieces 5x, 10x one pair each 2. Spare lamps - Halogen 6 numbers to be supplied with each microscope	1. Eye pieces 15X instead of 5X 2. Spare Halogen lamps are not required due to modern days LED based systems.	Accepted. Please refer to the Amendment.
19	General	General	Who will be responsible to take necessary permits for setting up the Blood Storage Units.	The Department will take the responsibility as and when required.
20	General	General	It will be helpful to have the quantities provided for equipment	Kindly provide only the unit cost for each of the equipment. The quantities will be finalized at a later stage.
21	General	General	Kindly provide the number of beds and other list of items required in the facilities	It is expected that the bidder makes their assessment basis their visit and understanding of the overall requirement adhering to the FRU and other provided guidelines in the tender document





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				and submit the same in their Technical Proposal
22	General	General	Can the bidder submit the cost of other equipment that may be necessary to complete the entire set up for Blood Storage Unit, etc that is not listed in the tender document?	Yes. However, the same should only be submitted as a list of optional equipment. The Department will however factor the cost of only the listed equipment provided in the tender document for qualification
23	1.4 General Scope of Work	Additional point to the <b>1.4 General Scope of Work</b>	Sl no 8.	Sl no 8. <ul style="list-style-type: none"> <li>• OT table requirement - 2 nos</li> <li>• Labour Bed requirement- 3 nos</li> </ul> *This will be applicable to all the CHC facilities highlighted in this tender.

**OTHER DISCUSSED POINTS:**

1. The vendors were asked to visit the site at their own expenses and do a thorough assessment before bidding for this tender. They were asked to send an email, so that the MO's of the respective facilities can be notified in advance by the department.
2. No further queries will be reverted post 6:00 PM of 20<sup>th</sup> June, 2023.
3. The department will look into extending the timeline for submission subject to approval from the Mission Director.

Ramkumar S, IAS  
 Mission Director  
 National Health Mission

The document is digitally approved. Hence signature is not needed.

Office of Mission Director, National Health Mission

Directorate of Health Services, Health Complex, Upper New Colony, Laitumkhrah, Shillong - 793003

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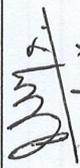
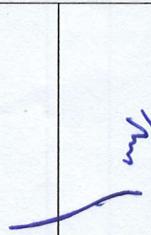
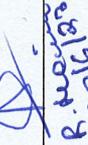
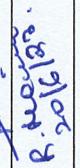
PRE-BID MEETING ON "SELECTION OF A SUITABLE AGENCY/FIRM/CONTRACTOR FOR RE-DESIGNING, CONSTRUCTING AND EQUIPPING 5 HEALTH FACILITIES INTO FULLY FUNCTIONAL FIRST REFERRAL UNIT (FRUs) IN MEGHALAYA"

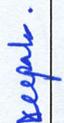
VENUE: Conference Room (NHM Office) & also Via Zoom

DATE: 20th June 2023

TIME :- 11:00 AM

ATTENDANCE SHEET

SL.No	NAME	DESIGNATION	ORGANIZATION	PHONE NO	EMAIL ID	SIGNATURE
1	Dr. R. Allya.	The Director of Health Services (MCH&FW) Cum Jt. MD - NHM	Health & Family Welfare Department		nshumegh@gmail.com	
2	Dr. L. Mylliem Umboy	The Joint Director cum State Nodal Officer, FRU, DHS (MI)	Health & Family Welfare Department	942767 06852	l.william@gmail.com	
3		The Joint Director cum State Nodal Officer, RCH, DHS (MCH&FW).	Health & Family Welfare Department			
4	L.A. Wanjial	The Executive Engineer, Health Engineering Wing	Health & Family Welfare Department	7085905532	wanjial@gmail.com	
5	Gbamorlang Nongbi	The State Programme Manager, NHM	Health & Family Welfare Department		g.nongbi@gmail.com	
6	H. Deka	The State Procurement Officer, MMDSL	Health & Family Welfare Department			
7	Shri. Kishan Dhar	The Public Health Engineering Consultant, NHM & MHSSP	Health & Family Welfare Department	9774851103	shri.kishan@gmail.com	
8	Sat. N. Rai	Procurement Manager, MHSSP	Health & Family Welfare Department	9089031225	procurement.megh@meghssp.org	
9	Shri A. Jooery	Health Engineering Manager, MHSSP	Health & Family Welfare Department			
10	Dr. R. Meenan.	State Co-ordination Office State Blood Cell, NHM.	NHM.		statebloodcellmegh@gmail.com	

Sl.No	NAME	DESIGNATION	ORGANIZATION	PHONE NO	EMAIL ID	SIGNATURE
I1	Hemant K Chopra	Self	Self North East Quality Product	9811176386	hemantk Chopra .infra @ gmail . com	
I2						
I3	Anthony Papp	Inf.	Elke Day	879770722	ebedays@yahoo.com	
I4						
ATTENDANCE - VENDORS/CONTRACTORS						
Sl.No	NAME	DESIGNATION	ORGANIZATION	PHONE NO	EMAIL ID	SIGNATURE
1	Aegate Swana	Representative	Arangh Medical Supplier	6909088413	aranghmedicalsupplier@gmail.com	
2	Hari Singh	BM	Sandor	7662082751	gunubati@sandor.co.in	
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