

(A Government of Kerala Undertaking) Thycaud P.O, Thiruvananthapuram - 14, Kerala. Tel: 0471 - 2945600, 2337353, Fax: 0471 - 2945647 Email :ep.kmscl@kerala.gov.in CIN: U24233KL200TSGC021616, PAN : AADCK4029M, GSTIN : 32AADCK4029M1ZK

Running Contract Details				
Equipment Name	Portable ECHO Machine Type B			
Running Contract Valid Till	26-07-2025			
Tender Ref No	KMSCL/EP/T484(R)/1076E/2023			
Tendered Quantity	25			
Supplier Name	M/s Wipro GE Healthcare Pvt Ltd			
GST No	29AAACW1685J1ZW			
Installation & Delivery Period	8 Week(s)			
Up-time / PM vist	95% & 4 Visits per year			
Warranty period	3 Years			

Supplier`s Details							
Address	Contact Details						
No. 4 - Kadugodi Industrial Area	Contact Person	Mr. John Tenny					
Whitefield Bangalore - 560 067	Phone	080-28452923					
	Mobile No	9895895006					
	Email	tenny.john@ge.com					

	Item-wise Price Details									
#	Item Details	Unit Rate (Incl.all taxes & charges)	Service Charges (Through KMSCL)	Grand Total						
1	Portable ECHO Machine Type B Model & Make : VERSANA ACTIVE/WIPRO GE HEALTHCARE	720000 Incl.GST :12%	53100	773100						
2	Pediatric Cardiac Probe (2.5 - 7 Mhz) (If needed, Order shall be issued separately)	210000 Incl.GST :12%	15487.5	225487.5						
3	Neonatal Cardiac Probe (4.5 - 12Mhz) (If needed, Order shall be issued separately)	250000 Incl.GST :12%	18437.5	268437.5						
4	Adult Cardiac Probe (2 - 4Mhz) (If needed, Order shall be issued separately)	325000 Incl.GST :12%	23968.75	348968.75						
5	Linear Probe (5 - 12Mhz) (If needed, Order shall be issued separately)	310000 Incl.GST :12%	22862.5	332862.5						
		1815000	133856.25	1948856.25						

Annual / Comprehensive Maintenance Charges (Exl.Tax)									
Rate	4 th Year	5 th Year	6 th Year	7 th Year	8 th Year	9 th Year	10 th Year		
Portable ECHO Machine Type B									
Labour	45,000.00	48,000.00	51,000.00	54,000.00	57,000.00	60,000.00	63,000.00		
Comprehensi ve	89,500.00	93,975.00	98,674.00	1,03,608.00	1,08,789.00	1,14,228.00	1,19,940.00		

Other terms & conditions

1. The supplier shall execute an agreement with the purchaser as per tender conditions (agreement format is given in the tender document).

2. The supplier shall submit performance security amounting to 5.00% of the value of the supply order.

3. The labour & comprehensive charges of equipment after the completion of warranty period is finalized by KMSCL as mentioned above.

4. Since discount rate is not applicable for equipment under Running Contract of KMSCL, purchase/supply order can be issued directly to supplier at the given rate with tax & other charges (exclusive of KMSCL service charges).

5. If purchase/supply order is issued directly to the supplier, KMSCL service charge need not be paid. But the copy of the said order may be forwarded to KMSCL for information.

Technical Specification

Equipment :Portable ECHO Machine Type B

- 1. Monitor Size should greater than 15"
- 2. Machine weight should not be more than 5 Kg including battery
- 3. System should have more than 200000 processing channels
- 4. System should have dynamic range more than 250 dB
- 5. Machine should have remote service capability
- 6. System should have B- flow
- 7. Should have capability to scan large organ (up to 60 cm) in a stretch
- 8. System should have Cross beam imaging
- 9. System should have Whizz
- 10. System should have sono Biometry
- 11. Should have breast productivity and Auto bladder
- 12. Should have strain elastography
- 13. Should have TVI, AMM, Auto EF and Stress echo for Cardiac scanning
- 14. System should have the capability of processing image raw data post patient scan
- 15. System should have capability to compare the current scan with previous scan of the same patients ? Scan follow up
- 16. System should have capability of real time automatic Doppler calculations
- 17. System should have online scan assistant
- 18. System should onboard tutor for learning and enhancing the technical skill for patient scanning ? Scan coach.
- 19. System should have DICOM 3.) connectivity
- 20. Should have Frame rate more than 1400 F/ S
- 21. Maximum depth of field 0-33 cm
- 22. Should have Digital Quard beam forming
- 23. Frequency Range should be 1.7 18 MHz
- $24. \ System \ should \ have \ USFDA \ and \ CE \ Certified.$
- 25. Should support following probes

- a. Pediatric Cardiac Probe 2.5-7 MHz
- b. Neonatal Cardiac Probe 4.5- 12 MHz
- c. Linear Probe 5-12 MHZ (Not taken for evaluation)
- d. Adult Cardiac Probe 2-4 MHZ (Not taken for evaluation)