KERALA MEDICAL SERVICES CORPORATION LTD
(A Government of Kerala Undertaking)
Thycaud P.O, Thiruvananthapuram - 14, Kerala.
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Email :ep.kmscl@kerala.gov.in
CIN: U24233KL200TSGC021616, PAN : AADCK4029M, GSTIN : 32AADCK4029M1ZK

Running Contract Details	
Equipment Name	Neonatal resuscitation unit
Running Contract Valid Till	16-08-2025
Tender Ref No	KMSCL/EP/T489(R)/84/2023
Tendered Quantity	100
Supplier Name	M/s C Cube Advanced Technologies
GST No	29ANCPR4091F1ZS
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**	
406 3rd floor Malnad Residency 4th Main Hanuma Hills layout Banashankari 3rd stage Bangalore 560061	Contact Person	Vinayaka KS
	Phone	8043021028
	Mobile No	9611111273
	Email	ccubeadvtech@gmail.com

Item-wise Price Details

#	Item Details	Unit Rate (Incl.all taxes & charges)	Service Charges (Through KMSCL)	Grand Total
1	**Neonatal resuscitation unit** *Model & Make : NEONICE 300S / C CUBE ADVANCED TECHNOLOGIES*	99680 Incl.GST :12%	7351.4	107031.4
		99680	**7351.4**	**107031.4**

Annual / Comprehensive Maintenance Charges (Exl.Tax)

Rate	4th Year	5th Year	6th Year	7th Year	8th Year	9th Year	10th Year
Neonatal resuscitation unit							
Labour	5,000.00	5,000.00	5,000.00	5,000.00	6,000.00	6,000.00	6,000.00
Comprehensive	12,000.00	12,000.00	12,000.00	13,500.00	13,500.00	14,000.00	14,000.00

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 :Neonatal resuscitation unit

Equipment: Neonatal Resuscitation Unit

1. Should have microprocessor based heater control and manual modes of operation.

2. Should have skin mode of operation.

3. Should have user friendly touch sensitive control panel with large easy to read LED displays for air and skin temperatures.

4. Should have Quartz Infrared Heater with parabolic reflector for uniform heat radiation

5. The heater unit should be protected by a suitable grill

6. The heater unit should be swiveling type and should be swiveled effortlessly.

7. The probes should be detachable type and should be interchangeable.

8. Should have memory back up to retrieve set data against power failure

9. Should have calibration free temperature sensors.

10. The heater should automatically cut off at 38 degree Celsius irrespective of the set parameters.

11. Should be mounted on four smooth running swiveling casters with integrated brakes.

12. Should have a monitor stand and IV drip pole.

13. Should have alarms with visual indicator for the following

a. Temp high

b. Temp low

c. Probe failure

d. Power failure

e. Heater failure

14. Should have an examination light with ON/OFF switch.

15. Should be provided with integrated baby bed system with cassette tray compatible for taking X-ray.

16. Should be provided with withdraw able bed with head raising facility on both end.

17. Should be supported with easily removable side flaps.

18. Should have an in built suction unit with pressure control.

19. Should have an in built humidified oxygen outlet with flow meter control.

20. Should be supplied with suitable filled oxygen cylinder with cylinder holding facility at the rear side.

21. Should have manual resuscitation unit with PEEP and airway pressure control facility.

22. The unit should be made of mild steel tubular structure pretreated and powder coated.

23. Should operate on mains supply 200 to 240V ac, 50 Hz

24. Should have safety certificate from a competent authority CE issued by a notified body registered in European Commission / FDA (US) / STQC CB certificate / STQC S certificate or valid detailed electrical and functional safety test report from ERTL. ./test report from ETDC. Copy of the certificate / test report shall be produced along with the technical bid.

Note: If CDSCO (Central Drugs Standard Control Organization) certification is required for the import and marketing of the equipment, then the same shall be submitted along with the technical bid