

Running Contract Details	
Equipment Name	Ice Lined Refrigerator
Running Contract Valid Till	06-05-2021
Tender Ref No	KMSCL/EP/T319/236/2019(R)
Tendered Quantity	100
Supplier Name	M/s Delhi Hospital Supply Pvt Ltd
GST No	07AAACD2901Q1ZM
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	
101-103 Pal Mohan Sadan 26-32 East Patel Nagar Rajindra Place New Delhi - 110008	Contact Person	Pradeep K Kumra
	Phone	01125733417
	Mobile No	9810178022
	Email	info@dhsplgroup.in

Item-wise Price Details				
#	Item Details	Unit Rate (Incl.all taxes & charges)	Service Charges (Through KMSCL)	Grand Total
1	Ice Lined Refrigerator <i>Model & Make : HBC-340 / Qingdao Haler Biomedical Co.LTD</i>	119941.1 Incl.GST :18%	8395.88	128336.98
		119941.1	8395.88	128336.98

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
Ice Lined Refrigerator							
Labour	2,542.00	2,542.00	2,542.00	2,542.00	2,542.00	2,542.00	2,542.00
Comprehensive	4,237.00	4,237.00	4,237.00	4,237.00	4,237.00	4,237.00	4,237.00

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% 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 :Ice Lined Refrigerator

1. Temperature Range : 2C to 8C
2. Capacity : 300 L
3. Inner Chamber : Stainless steel 304, 18SWG (1.2mm), tig welded to the
middle chamber
4. Middle Chamber : Galvanized steel
5. Outer Chamber : Made of powder coated CRCA sheet, with latch, lock & key
6. Insulation : 75mm thick PUF insulation between the middle and outer chamber
7. Sub doors : Made of polyrexine of 40mm thickness
8. Hot line : Anti condensation using the hot line at the mouth of the cabinet
9. Compressor : Hermetically sealed compressor
10. Refrigerant : Non –CFC, non HCFC, eco friendly (R-134A)
11. Coolant : Brine of ethylene Glycol
12. Combi-condensor : Skin condenser on inner lining of external body+ air
cooled type condenser with grooved aluminium fins for
effective heat transfer
13. Copper coils : 99.97% pure copper coils
14. Controller : Microprocessor based, with digital display
15. Sensor : Fast response NTC Thermistor sensor
16. Alarm : Audio visual alarm for temp rise, low battery
17. Battery backup during : Inverter circuit for continuous display of power failure
temperature and recording (10 to 12 hours approx) with

auto recharging, battery ok indication

18.Safety : Automatic Hi/Low voltage cut-off and time delay restart

19. During power failure, temperature of the ILR should be hold for 24 hours - from 2 degree Celsius to 10 degree Celsius