

Running Contract Details	
Equipment Name	HOSPITAL FURNITURE
Running Contract Valid Till	21-03-2024
Tender Ref No	KMSCL/EP/T414/328/2021
Tendered Quantity	1500
Supplier Name	M/s United Surgical Industries
GST No	09AAAFU0879R1ZC
Installation & Delivery Period	6 Week(s)
Up-time / PM vist	95% & 0 Visits per year
Warranty period	1 Years

Supplier`s Details		
Address	Contact Details	
445 F.I.E. PATPARGANJ INDUSTRIAL AREA DELHI - 110092	Contact Person	KRISHAN KUMAR
	Phone	011 -22149694
	Mobile No	9891266456
	Email	info@unisurg.com

Item-wise Price Details				
#	Item Details	Unit Rate (Incl.all taxes & charges)	Service Charges (Through KMSCL)	Grand Total
1	Iron Cot <i>Model & Make : USI-1012</i>	16756 Incl.GST :18%	1172.92	17928.92
2	Fowlers Cot <i>Model & Make : USI-1053</i>	28438 Incl.GST :18%	1990.66	30428.66
		45194	3163.58	48357.58

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 :Iron Cot

1. Overall dimension shall be 2000mm x 900mm x 600mm (LxWxH) tolerance ± 20 mm
2. Frame dimension shall be 1980mm x 900mm (LxW) tolerance ± 20 mm
3. Mattress dimension shall be 1980mmx900mm tolerance ± 20 mm
4. The top sheet shall be 18 gauge(1.2mm) thickness CRCA sheet double bend of height minimum reinforced with channels of size minimum 75mm x 30mm flange welded inside the lengthwise frame bends.
5. The bed frame should be provided widthwise 3 nos of angle stiffener of size minimum 35x35x2mm and 2 nos angle support size 50x35x2mm one at each head and leg.
6. The leg frames of the cot shall be made of MS tube of diameter 38x38 thick with horizontal bottom tube of diameter 25x1.2 thickness and vertical filling tube of diameter 16mm x 1.2mm thickness.
7. The horizontal cross tube should be welded at a height of 270mm from the bottom.
8. The leg frame at the head end should have a height of 1075mm and leg side should be at least 820mm.
9. Pretreated and powder coated finish
10. Angular bracket of 3mm thickness shall be used for fixing the bed frame
11. Sockets should be provided for Mosquito net poles 20mmdiameter and 26mm length
12. The mattress shall be 4” thick, PU foam of 40 density covered with PVC Rexine.
13. Should have provisions to connect IV poles on all four corners of the cot.
14. Should be provided with leg shoes made of PVC bush of height at least 40mm, outside diameter should be 40mm and thickness at least 4 mm.
15. All bolts and nuts used shall be electroplated.
16. The manufacturer should compliant with ISO 9001, 14001, 13485 & OHSAS 18001/OHSAS 45001

Equipment :Fowlers Cot

1. Should have overall approximate size of 198 x 90 x 60 cms. Size.
2. Should have 2 sections for back and leg.
3. The back rest and Knee rest section shall be adjustable with two separate lever. Should have calf elevation
4. The back section should be adjustable to at least 60 degrees.
5. Top sheet shall be made of perforated 18 gauge CR sheet.
6. Should have 30mm x 60mm x 16 gauge bed frame with two cross bar support.
7. Legs shall be of 30mm x 16 gauge round CR pipe, with 32mm x 16 gauge cross bar round tube support for leg support and detachable and collapsible side rail made of SS or Aluminium.
8. Should have Hook on leg side both ends for hanging uro bags.
9. Should be provided with high quality suitable mattress of at least 4 inches thick PU foam of 40 density covered with soft water proof material, bacteriostatic & pillow.
10. All MS components should be 7 dip tank pre-treated and epoxy powder coated with 50-60 microns.
11. Should have provision for fixing IV stand on all four corners. Should be provided with one telescopic IV stand with four hook.
12. Should be mounted on four swiveling PU castors of diameter 10 to 12.5 cms.
13. Should be provided with SS laminated head and foot board.

