



Running Contract Details	
Equipment Name	Multivenous IV Training arm
Running Contract Valid Till	27-12-2020
Tender Ref No	KMSCL/EP/T294/880/2018
Tendered Quantity	263
Supplier Name	M/s Laerdal Medical India Pvt Ltd
GST No	33AABCL8105F1ZX
Installation & Delivery Period	8 Week(s)
Up-time / PM vist	95% & 4 Visits per year
Warranty period	2 Years

Supplier`s Details		
Address	Contact Details	
No.10 1st Floor 1st Street Dr. Subbarayan Nagar Kodambakam Chennai- 600 024.	Contact Person	Balaganesh
	Phone	044-42614773
	Mobile No	9840153367
	Email	balaganesh.mahendrathas@laederal.co.in

Item-wise Price Details				
#	Item Details	Unit Rate (Incl.all taxes & charges)	Service Charges (Through KMSCL)	Grand Total
1	<b>Multivenous IV Training arm</b> <i>Model &amp; Make : Laerdal Multivenous Training IV Arm / Laerdal Medical Norway</i>	44840 Incl.GST :18%	3138.8	47978.8
		<b>44840</b>	<b>3138.8</b>	<b>47978.8</b>

### **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 :Multivenous IV Training arm**

1. Multi-Venous IV Training Arm Kit should be a complete IV therapy training kit which includes a full-size right arm with replaceable skin and veins designed for peripheral intravenous therapy.
2. Kit should have an anatomically accurate full arm model
3. The kit should have rotation at the deltoid for easier anterior and posterior vein access
4. Should have multiple injection sites for IV insertion
5. Should have Dorsal veins of hand - 3
6. Should have Median Vein
7. Should have Basilic Vein
8. Should have Cephalic Vein
9. The kit should have realism of the human arm in appearance, feel and resistance at puncture sites
10. Palpable veins enable site selection and preparation
11. Subcutaneous and intramuscular injections should be performed in the deltoid
12. Should have infusible veins which allow peripheral therapy with IV bolus or push injection method
13. Should have replaceable skin and vein system to ensure longevity of model