



Running Contract Details	
Equipment Name	MULTIFLEX SHELVING (LIGHT DUTY SHELVING) Main Uni
Running Contract Valid Till	22-02-2025
Tender Ref No	KMSCL/EP/T479(R)/1347A/2022
Tendered Quantity	100
Supplier Name	M/s Vinar Systems Pvt Ltd
GST No	32AAACV9241R1ZU
Installation & Delivery Period	8 Week(s)
Up-time / PM vist	95% & 0 Visits per year
Warranty period	1 Years

Supplier`s Details		
Address	Contact Details	
XL/5376 ERG Road Ernakulam - 682018	Contact Person	Mr Ratin Paul
	Phone	(033)22823661
	Mobile No	
	Email	sales@vinar.org, ajeesh_nair@vinar.in

Item-wise Price Details				
#	Item Details	Unit Rate (Incl.all taxes & charges)	Service Charges (Through KMSCL)	Grand Total
1	MULTIFLEX SHELVING (LIGHT DUTY SHELVING) Main Unit <i>Model & Make : VSA, VMR/ Vinar Systems</i>	7640.5 Incl.GST :18%	534.84	8175.34
		7640.5	534.84	8175.34

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 :MULTIFLEX SHELVING (LIGHT DUTY SHELVING) Main Unit

1. Total 5 loading levels, each level with 100 KGS UDL (Uniformly Distributed Load).
2. Height 2.10 m x 0.90 m width x 0.45 m depth .size $\pm 5\%$ will be acceptable
3. Should have straps for stability at the sides.
4. The system should be fully open type, no closing.
5. Colour: white colour needed.
6. Surface Finish :
 1. All Powder coated components should be given anti-rust treatment. The dry film thickness (DFT) after powder coating should be average 35 microns or more.
 2. All powder-coated components should be subjected to an elaborate 4 step, six zone anti-corrosion treatment, viz. De-greasing as per IS code, rinsing, phosphating as per IS code and RO water rinsing.
 3. The testing of paint for various physical and chemical properties should be done as per ASTM Standard.
7. Assembly & Installation: Racks should be free-standing on floor. No welding should be carried out at the site. Panels should be fitted with angles using 8mm dia nut and bolt in the galvanized finish with equal distance. Straps should be provided diagonally on each loading level of the rack.
8. Angles: Angle should be roll-formed construction made in a single piece having slots at a pitch of 25mm or lesser. Angle size 35 x 35 mm 2mm thick or more with one bend and height 2100 mm. The angles should be powder-coated finish.
9. Shoe: Should be provided with plastic shoes on the base. Qty for one unit should be four nos of 40 mm height with a plastic finish.
10. Bend panel: Should be of at least 6 Bend decking panels. Panel length 900 mm x 450 mm x height 30 mm with 1mm thick (20G) CRCA sheet with powder-coated finish. Also, there should not be any sharp edges in the loading side. Total 6 nos of panels needed for One unit. At least one stiffener should be provided below the panel.
11. Corner plate: Corner plate 8 nos for one unit made of CRCA sheet of at least 1mm thick. Surface with powder-coated finish.
12. Straps: A single strap shall be made into a cross. Strap width at least 38 mm and pitch of hole 25 mm lesser. Surface with powder-coated finish