

# Rajasthan Medical Services Corporation Limited, Jaipur

Gandhi Block, Swasthya Bhawan, Tilak Marg, C-Scheme, Jaipur - 302005

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No. F-8( ) RMSC/EPM/M-2/2017/NIB-174/585

Dated: 7/2/18

## Order For Rate Change In Rate Contract Due To GST Provision

S.N.	Item	Detail			
1.	Name of Equipment / Item	Heavy Duty Storage Racking System (4200 mm Height)			
2.	Name & Address of Firm	M/s Daniel Furnitures (P) Limited, E-848, IV Phase, RIICO Industrial Area, Boranada, Jodhpur-342 012 (RAJ) E-Mail:- danielfurnitures@yahoo.com			
3.	Brand/ Model / Make	Daniel			
4.	Packing Unit	One			
5.	R/C No. & Validity	F. 8(RMHC/EPM/M-2/2017/NIB-174/2968 dated 14.07.17 (R.C. No. 408) (Valid up to 31.01.2019)			
6.	Net Rate Per packing Unit (Rs.)	1. Main Module Rs. 24,950.00 2. Half Main Module Rs 19,450.00 3. Addl. Module Rs. 22,600.00 4. Addl Half Module Rs. 16,250.00			
7.	Taxes	GST As applicable			
8.	RMHC Surcharges @ 5%	As applicable			
9.	<b>Basic New Rate (HSN Code 9403)</b>				
	<b>Name of Component →</b>	<b>Main Module</b>	<b>Half Main Module</b>	<b>Addl. Module</b>	<b>Addl Half Module</b>
	(v) Existing Approved Net Rate in Rate Contract (In Rs.)	24950.00	19450.00	22600.00	16250.00
	(vi) Less Excise Duty (In Rs.)	2772.00	2161.00	2511.00	1806.00
	(vii) Less any other amount intimated by the firm (In Rs.)	0.00	0.00	0.00	0.00
	<b>(viii) New Basic Rate {(i)-(ii)-(iii)} (In Rs.)</b>	<b>22178.00</b>	<b>17289.00</b>	<b>20089.00</b>	<b>14444.00</b>
10.	<b>Revised Rates for Supply to RMHC from Suppliers</b>				
	<b>Name of Component →</b>	<b>Main Module</b>	<b>Half Main Module</b>	<b>Addl. Module</b>	<b>Addl Half Module</b>
	(i) New Basic Rate (In Rs.)	22178.00	17289.00	20089.00	14444.00
	(ii) IGST (In Rs.)	0.00	0.00	0.00	0.00
	(iii) CGST @9% (In Rs.)	1996.02	1556.01	1808.01	1299.96
	(iv) SGST @9% (In Rs.)	1996.02	1556.01	1808.01	1299.96
	<b>(v) Approved Rate For Supplier To RMHC {(i)+(ii)+(iii)+(iv)} (In Rs.)</b>	<b>26170.04</b>	<b>20401.02</b>	<b>23705.02</b>	<b>17043.92</b>

Revised Rate For Supply to Consignee From RMSC					
11.	Name of Component →	Main Module	Half Main Module	Addl. Module	Addl Half Module
(i)	New Basic Rate (In Rs.)	22178.00	17289.00	20089.00	14444.00
(ii)	RMSC Surcharge @ 5 % On (i) (In Rs.)	1108.90	864.45	1004.45	722.20
(iii)	CGST@ 9 % { On (i)+(ii) } (In Rs.)	2095.82	1633.81	1898.41	1364.95
(iv)	SGST@ 9 % { On (i)+(ii) } (In Rs.)	2095.82	1633.81	1898.41	1364.95
(v)	Approved Rate For Consignee from RMSC {(i)+(ii)+(iii)+(iv)} (In Rs.)	27478.54	21421.07	24890.27	17896.1

  
7.2.21  
Executive Director (EPM)  
RMSC, Jaipur

Dated: 7/21

No. F-8( ) RMSC/EPM/M-2/2017/NIB-174/ 585

Copy forwarded to the following for information & necessary action:

1. P.S. to Mission Director NHM Jaipur.
2. Director, (PH)/(Aids)/(FW)/(RCH)/(IEC)/(ESI).
3. Principal, Medical College, Ajmer, Bikaner, Jaipur, Jodhpur, Kota, Jhalawar & Udaipur.
4. Superintendent Japuriya Hospital Jaipur (Associated with RUHS College of Medical Sciences, Jaipur).
5. Director, Medical & Health Services (ESI), Mobile Surgical Unit, Raj. Jaipur.
6. All P.M.O.'s.
7. All CM&HO's.
8. Executive Director (Logistics/Finance)
9. AGM (IT), RMSC, Jaipur
10. All DPC's DDW Rajasthan.
11. M/s Daniel Furnitures (P) Limited, E-848, IV Phase, RIICO Industrial Area, Boranada, Jodhpur-342 012 (RAJ)
12. Guard file.

  
Executive Director (EPM)  
RMSC, Jaipur

1.

**Specifications of item Heavy Duty Storage Racking System**  
**(4200 mm Height)**

**TECHNICAL SPECIFICATION**

<b>S.No</b>	<b>Description</b>	<b>Measurements</b>
1	Height of the rack -	4200MM± 10MM
2	Horizontal beam length	2300MM+ 10MM (for Main Module and Add-on Module) 1300MM+ 10MM (for Half Main Module and Half Add-on module)
3	Depth of rack	900MM±05MM
4	Number of level	<b>THREE</b>
5	Capacity per level	2000 Kilo Grams. (UDL.)
6	Length of Decking	900MM± 5MM
7	No's of Decking Panels per level	<b>Length, width &amp; Qty. of decking panel should be as per quoted HDR System with sheet thickness 1.4 mm 8-14 bend roll formed with cold stapling of the loose ends or Press bending , for Main and Add on Module, Half Main Module and Half Add-on Module It should cover entire 2300 mm x 900 mm without spacing.</b>
8	Capacity per module	6000 Kilo Grams (UDL)
9	<b>UPRIGHT FRAME</b>	
	<b>1. UPRIGHT CHANNEL -</b>	<b>Length: 4200 MM (for 14')</b> <b>Section size should be minimum 80x60 mm or higher as per design requirement (12 bend section)</b>
	<b>2. ADJUSTABLE PITCH HEIGHT</b>	50/ 75 MM
	<b>3. BASE PLATE :</b>	200 x 150 x 4.0 MM
	<b>4. ANCHOR BOLT:</b>	Length: 100MM , Section: M12 x 100(Galvanized/Electroplated)
	<b>5. HORIZONTAL BRACING</b>	<b>Length: According to 900mm depth</b> C Section <b>as per quoted design requirement</b> Thickness <b>1.6 MM</b>
	<b>6. DIAGONAL BRACING</b>	<b>Length: According to 900mm depth</b> C Section <b>as per quoted design requirement</b> Thickness <b>1.6 MM</b>
10	<b>HORIZONTAL BEAM</b>	
	<b>1. BEAM CHANNEL</b>	Length: 2300 MM <b>Section: 50± 10 mm x 90± 10 mm x 1.6 MM</b> <b>BOX TYPE SECTION (crimping / welding)</b>
	<b>2. LOCKING PIN</b>	Four per beam
	<b>3. DECKING PANEL</b> (Drop over type design)	Length: 900MM , <b>Length, width &amp; Qty. of decking panel should be as per quoted HDR System with sheet thickness 1.4 mm 8-14 bend roll formed with cold stapling of the loose ends or Press bending , for Main and Add on Module, Half Main Module and Half Add-on Module</b>

		<b>The deck panel shall be of 8- 14 bend.</b>
11	<b>Material:</b>	<p>1.All the components shall be thoroughly pre-treated in 8 stage pre treatment process and all the components shall be epoxy powder coated and film thickness of minimum 50 microns.</p> <p>2.Steel used should be high grade IS: 10748 or IS: 5986 or equivalent standard DIN 17100 and <b>513 D (for decking panels)</b> with necessary test certificates.</p>
12	<b>Color:</b>	Orange color for beam and base plate rest all components should be in blue color.
<p><b><u>Terms &amp; Conditions</u></b></p> <ol style="list-style-type: none"> <li>1. <b>Manufacturer should be ISO 9001 certified.</b></li> <li>2. <b>Guarantee:</b> Two years on equipment from the date of installation.</li> <li>3. <b><u>Certificate of Testing (For Weight bearing capacity) should be submitted in Technical Bid , from certified Competent lab / Government Testing House / Testing Labs.</u></b></li> <li>4. <b>For each Site Measurement Verification shall be done by successful bidder themselves and get it approved than only Supply &amp; Installation will be done by the supplier free of cost.</b></li> <li>5. The service engineer should be based in Rajasthan. The company should mention the make and model name/number of the quoted equipment and submit the technical brochure of the quoted model in the technical compliance sheet as per technical specifications.</li> </ol>		