

Rate Contract
Government of India
Directorate General of Supplies & Disposals
Jeevan Tara Building, 5 Sansad Marg
New Delhi-110001
Tel Number 23360610/23360537

Digitally signed by:
Gehlot Deepesh
Email Id:
deepesh@dgsnd.gov.in

Rate Contract no. MODULR-FUR/HW-3/RC-H8030000/0414/43/06276/815
Dated 15-JUL-13

To,

DANIEL FURNITURES (P) LIMITED
E-848 IV Phase RIICO Industrial Area Boranada Jodhpur 342021 Rajasthan
JODHPUR

Sub: Rate Contract for supply of Modular Furniture
Validity: From 15-JUL-13 To 30-JUN-14 .

Ref:(1) This Office Tender Enquiry No. MODULR-FUR/HW-3/RC-H8030000/0414/43
Opened on 23-APR-13.
(2) Your Quotation No. 3160 And Dated
23-APR-13.

Dear Sir,

You are hereby informed that your above referred tender read with subsequent letters mentioned above for the Stores specified in the Schedules annexed has been accepted. This rate contract will be governed by the terms and conditions brought in the Form no. DGS&D 1001 available from dgs&d sales counter on payment of Rs. 50/- .The Rate Contract and the schedules annexed here to shall be the sole repository of this Rate Contract/Transaction.

SCHEDULES ANNEXED

- 1.Schedule "A" Description of stores,prices,duties/taxes.
- 2.Schedule "B" special conditions of contract / Other information.
- 3.Schedule "C" Information to DDOs about parallel rate contracts.
- 4.Annexure - Technical Specification
5. Schedule "D" - [Format of Letter of Authority](#)

"Suspense Account facilities for indentors of Central Civil Ministries/Departments and UT Administration,except for M/o Defence,M/o Railways and D/o Posts,have been withdrawn with effect from 03.07.2012. As per revised procedures/guidelines, the indentors are required to place funds at the disposal of O/o Chief Controller of Accounts(Supply),D/o Commerce,16-A,Akbar Road Hutments,New delhi-110011 in the form of letter of Authority. The format of Letter of Authority is attached. The indentors are advised to allocate funds to cover the cost of stores ordered, which includes value of supply orders inclusive of all duties & taxes asper relevent Rate Contract plus 5% of the value of supply order towards other incidental charges in case of Rate Contract with firm & final prices or 10% of the value of supply order towards other incidental charges in case of rate contract with price variation clause. In addition,indentors are also required to include 2.0% of the cost of the stores(i.e value of supply order + incidental charges) as DGS&D department charges. Supply Order not accompanied with letter of authority in the prescribed format along with requisite funds shall not be considered as valid supply orders. Ink-signed copy of Letter of Authority is to be sent to the Office of chief Controller of Accounts(Supply),D/o Commerce,16-A, Akbar Road Hutments, New Delhi-110011 by Speed Post under intimation to RC holder.Purchase Directorate concerned in DGS&D Headquarters and Inspecting Officer concerned.

The above instructions shall apply to all supply orders placed on or after 03.07.2012."

Yours Faithfully,

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Assistant Director(S)/Section Officer/Dy. Director/Director/DDG(S)
For and on behalf of the purchaser named in the Form DGS&D 1001.

SCHEDULE - A

1. Rate Contract No.: -MODULR-FUR/HW-3/RC-H8030000/0414/43/06276/815
Dated 15-JUL-13 For the Supply of Modular Furniture

2. Advance Rate Contract No.: -
Dated

3.(a) Name and Full Address of the Firm :-

DANIEL FURNITURES (P) LIMITED
E-848 IV Phase RIICO Industrial Area Boranada Jodhpur
342021 Rajasthan
JODHPUR
RAJASTHAN - 342021
Tel. No. - 9414196958, 9102931281429
Fax - 9102931281449
Email - danielfurnitures@yahoo.com

(b) Name and Full Address of Manufacturer :-
M/S DANIEL FURNITURES PVT. LTD.,
E-848, IV PHASE RIICO INDUSTRIAL AREA, BORANADA JODHPUR

(c) Brand:

4. Validity of Rate Contract: 15-JUL-13 To 30-JUN-14

5. Description of Item, Specification, Unit, Rate

Item No.	Model No.	Store Description	Specification				Unit	Rate (in Rs)
			ED	ED%	CST/VAT	CST/VAT%		
1	DANIEL/D-16	Modular-Table having MDF board construction	Size (L X B X H) in mm: 1200X600X750				NOS.	4882 Rs. FOUR THOUSAN D EIGHT HUNDRED EIGHTY- TWO ONLY
			N.A		Excl.	14		
			Min.Order Qty(in unit):-	12	Lead Time(in days):-	90	Rate of Supply(monthly):-	300
2	DANIEL/D-17	Modular-Table having MDF board construction	Size (L X B X H) in mm: 1500X650X750				NOS.	6066 Rs. SIX THOUSAN D SIXTY- SIX ONLY
			N.A		Excl.	14		
			Min.Order Qty(in unit):-	12	Lead Time(in days):-	90	Rate of Supply(monthly):-	150
3	DANIEL/D-18	Modular-Table having MDF board construction	Size (L X B X H) in mm: 1500X750X750				NOS.	6768 Rs. SIX THOUSAN

D SEVEN
HUNDRED
SIXTY-
EIGHT
ONLY

	N.A	Excl.	14
	Min.Order Qty(in unit):- 12	Lead Time(in days):-90	Rate of Supply(monthly):-300
4	DANIEL/D-19 Modular-Table having MDF board construction	Size (L X B X H) in mm: 1800X750X750	NOS. 7785 Rs. SEVEN THOUSAN D SEVEN HUNDRED EIGHTY- FIVE ONLY

	N.A	Excl.	14
	Min.Order Qty(in unit):- 8	Lead Time(in days):-90	Rate of Supply(monthly):-200
5	DANIEL/D-20 Modular-Table having MDF board construction	Size (L X B X H) in mm: 2100X1100X750	NOS. 12609 Rs. TWELVE THOUSAN D SIX HUNDRED NINE ONLY

	N.A	Excl.	14
	Min.Order Qty(in unit):- 6	Lead Time(in days):-90	Rate of Supply(monthly):-150
6	DANIEL/D-21 Modular-Table having Particle board construction	Size (L X B X H) in mm: 1200X600X750	NOS. 4140 Rs. FOUR THOUSAN D ONE HUNDRED FORTY ONLY

	N.A	Excl.	14
	Min.Order Qty(in unit):- 12	Lead Time(in days):-90	Rate of Supply(monthly):-300
7	DANIEL/D-22 Modular-Table having Particle board construction	Size (L X B X H) in mm: 1500X650X750	NOS. 5168 Rs. FIVE THOUSAN D ONE HUNDRED SIXTY- EIGHT ONLY

	N.A	Excl.	14
	Min.Order Qty(in unit):- 12	Lead Time(in days):-90	Rate of Supply(monthly):-150
8	DANIEL/D-23 Modular-Table having Particle board construction	Size (L X B X H) in mm: 1500X750X750	NOS. 5760 Rs. FIVE THOUSAN D SEVEN HUNDRED SIXTY ONLY

		N.A	Excl.	14
		Min.Order Qty(in unit):- 12	Lead Time(in days):-90	Rate of Supply(monthly):-300
9	DANIEL/D-24 Modular-Table having Particle board construction	Size (L X B X H) in mm: 1800X750X750	NOS.	6651 Rs. SIX THOUSAN D SIX HUNDRED FIFTY-ONE ONLY
		N.A	Excl.	14
		Min.Order Qty(in unit):- 8	Lead Time(in days):-90	Rate of Supply(monthly):-200
10	DANIEL/D-25 Modular-Table having Particle board construction	Size (L X B X H) in mm: 2100X1100X750	NOS.	10783 Rs. TEN THOUSAN D SEVEN HUNDRED EIGHTY-THREE ONLY
		N.A	Excl.	14
		Min.Order Qty(in unit):- 6	Lead Time(in days):-90	Rate of Supply(monthly):-150
11	DANIEL/D-26 Drawer Pedestal Unit having MDF Board Construction	Description: One Drawer One Shutter	NOS.	3852 Rs. THREE THOUSAN D EIGHT HUNDRED FIFTY-TWO ONLY
		N.A	Excl.	14
		Min.Order Qty(in unit):- 12	Lead Time(in days):-90	Rate of Supply(monthly):-300
12	DANIEL/D-27 Drawer Pedestal Unit having MDF Board Construction	Description: Two Drawers	NOS.	4050 Rs. FOUR THOUSAN D FIFTY ONLY
		N.A	Excl.	14
		Min.Order Qty(in unit):- 12	Lead Time(in days):-90	Rate of Supply(monthly):-300
13	DANIEL/D-28 Drawer Pedestal Unit having MDF Board Construction	Description: Three Drawers	NOS.	4248 Rs. FOUR THOUSAN D TWO HUNDRED FORTY-EIGHT ONLY
		N.A	Excl.	14
		Min.Order Qty(in unit):- 12	Lead Time(in days):-90	Rate of Supply(monthly):-300
14	DANIEL/D-29 Drawer Pedestal Unit having Particle Board Construction	Description: One Drawer One Shutter	NOS.	3411 Rs. THREE THOUSAN D FOUR

HUNDRED
ELEVEN
ONLY

		N.A	Excl.	14	
	Min.Order Qty(in unit):-	12	Lead Time(in days):-	90	Rate of Supply(monthly):-
15	DANIEL/D-30Drawer Pedestal Unit having Particle Board Construction		Description: Two Drawers		NOS. 3609 Rs. THREE THOUSAN D SIX HUNDRED NINE ONLY
		N.A	Excl.	14	
	Min.Order Qty(in unit):-	12	Lead Time(in days):-	90	Rate of Supply(monthly):-
16	DANIEL/D-31Drawer Pedestal Unit having Particle Board Construction		Description: Three Drawers		NOS. 3807 Rs. THREE THOUSAN D EIGHT HUNDRED SEVEN ONLY
		N.A	Excl.	14	
	Min.Order Qty(in unit):-	12	Lead Time(in days):-	90	Rate of Supply(monthly):-
21	DANIEL/D-36Foot Rest with MDF Board		Size (L X W X H) in mm: 600 X 350 X 125/75		NOS. 729 Rs. SEVEN HUNDRED TWENTY-NINE ONLY
		N.A	Excl.	14	
	Min.Order Qty(in unit):-	12	Lead Time(in days):-	90	Rate of Supply(monthly):-
23	DANIEL/D-38CPU trolley		Size in mm: 230 X 250 X 250		NOS. 567 Rs. FIVE HUNDRED SIXTY-SEVEN ONLY
		N.A	Excl.	14	
	Min.Order Qty(in unit):-	12	Lead Time(in days):-	90	Rate of Supply(monthly):-
24	DANIEL/D-39Side Storage Unit having MDF Board Construction		Size (L X W X H) in mm: 900 X 450 X 750 (With one shelf)		NOS. 5193 Rs. FIVE THOUSAN D ONE HUNDRED NINETY-THREE ONLY
		N.A	Excl.	14	
	Min.Order Qty(in unit):-	12	Lead Time(in days):-	90	Rate of Supply(monthly):-
25	DANIEL/D-40Side Storage Unit having MDF Board Construction		Size (L X W X H) in mm: 900 X 450 X 750 (Without shelf)		NOS. 4771 Rs. FOUR

THOUSAN
D SEVEN
HUNDRED
SEVENTY-
ONE ONLY

		N.A	Excl.	14
		Min.Order Qty(in unit):- 12	Lead Time(in days):-90	Rate of Supply(monthly):-200
26	DANIEL/D-41 Side Storage Unit having MDF Board Construction	Size (L X W X H) in mm: 1200 X 450 X 750 (With one shelf)	NOS.	6912 Rs. SIX THOUSAN D NINE HUNDRED TWELVE ONLY

		N.A	Excl.	14
		Min.Order Qty(in unit):- 12	Lead Time(in days):-90	Rate of Supply(monthly):-300
27	DANIEL/D-42 Side Storage Unit having MDF Board Construction	Size (L X W X H) in mm: 1200 X 450 X 750 (Without shelf)	NOS.	6525 Rs. SIX THOUSAN D FIVE HUNDRED TWENTY-FIVE ONLY

		N.A	Excl.	14
		Min.Order Qty(in unit):- 12	Lead Time(in days):-90	Rate of Supply(monthly):-200
28	DANIEL/D-43 Side Storage Unit having MDF Board Construction	Size (L X W X H) in mm: 1500 X 450 X 750(With one shelf)	NOS.	8642 Rs. EIGHT THOUSAN D SIX HUNDRED FORTY-TWO ONLY

		N.A	Excl.	14
		Min.Order Qty(in unit):- 12	Lead Time(in days):-90	Rate of Supply(monthly):-300
29	DANIEL/D-44 Side Storage Unit having MDF Board Construction	Size (L X W X H) in mm: 1500 X 450 X 750(Without shelf)	NOS.	8271 Rs. EIGHT THOUSAN D TWO HUNDRED SEVENTY-ONE ONLY

		N.A	Excl.	14
		Min.Order Qty(in unit):- 8	Lead Time(in days):-90	Rate of Supply(monthly):-200
30	DANIEL/D-45 Side Storage Unit having MDF Board Construction	Size (L X W X H) in mm: 1800 X 450 X 750(With one shelf)	NOS.	10377 Rs. TEN THOUSAN D THREE HUNDRED SEVENTY-SEVEN ONLY

	N.A	Excl.	14
	Min.Order Qty(in unit):- 8	Lead Time(in days):-90	Rate of Supply(monthly):-300
31	DANIEL/D-46 Side Storage Unit having MDF Board Construction	Size (L X W X H) in mm: 1800 X 450 X 750(Without shelf)	NOS. 10044 Rs. TEN THOUSAN D FORTY-FOUR ONLY
	N.A	Excl.	14
	Min.Order Qty(in unit):- 8	Lead Time(in days):-90	Rate of Supply(monthly):-200
32	DANIEL/D-47 Side Storage Unit having MDF Board Construction	Size (L X W X H) in mm: 2100 X 450 X 750(With one shelf)	NOS. 12024 Rs. TWELVE THOUSAN D TWENTY-FOUR ONLY
	N.A	Excl.	14
	Min.Order Qty(in unit):- 6	Lead Time(in days):-90	Rate of Supply(monthly):-300
33	DANIEL/D-48 Side Storage Unit having MDF Board Construction	Size (L X W X H) in mm: 2100 X 450 X 750(Without shelf)	NOS. 11835 Rs. ELEVEN THOUSAN D EIGHT HUNDRED THIRTY-FIVE ONLY
	N.A	Excl.	14
	Min.Order Qty(in unit):- 6	Lead Time(in days):-90	Rate of Supply(monthly):-200

6-Terms of Delivery:	(a) Free delivery within municipal limit or 50 KMs from factory/works whichever is more. (b) Delivery with provision of freight reimbursement for different distance slabs
7-Excise Duty:	E.D Not applicable at present and will not be charged even if it is applicable later on.
8-Sales Tax:	CST/VAT @ 14% extra.
9-Delivery Period:	As indicated against each item under clause 5 above.
10(a)-Annual Turnover:	2012-13 253.34 Rs. in lac 2011-12 309.45 Rs. in lac 2010-11 202.56 Rs. in lac
(b)-Monetary Limit(In Rs.):	Without Any Limit
11-Payment Terms:	50% payment will be allowed on proof of inspection & acceptance thereof and dispatch of stores and balance 50% on certification of receipt of stores in good condition by the consignee. In other respects,the provisions of clause 19,Payment under the Contract in DGS&D 68(R) will apply

12-Slab Discount Clause:	Not Applicable
13-Prices:	FIXED
14-Quantity Offered:	NA
15-Minimum Quantity in Single Supply Order:	
16-Minimum order Value in Single Supply Order:	
17-Status of the RC Holding Firm:	SSI
18-Paying Authority:	The Chief Controller of Accounts, Deptt. of Supply 16A, AKBAR ROAD New Delhi -110011
19-Inspection Authority:	For Civil ADG(QA),Jeevan Tara Building,Parliament Street New Delhi
20-Quality Assurance Officer:	For Civil Director(QA), Delhi Directorate, Jeevan Tara Building, 4th Floor, Sansad Marg New Delhi DELHI -110001
21-Place where the Stores are to be Tendered for Inspection:	M/S DANIEL FURNITURES PVT. LTD.,E-848,IV PHASE RIICO INDUSTRIAL AREA, BORANADA JODHPUR- 342021.
22-R/C is DDOs Operated:	Yes

With effect from First October two thousand eight (01-10-2008),all supply order(s) against this Rate Contract must be placed by Direct Demanding Officer(s) on-line through D.G.S&D web site (www.dgsnd.gov.in) (indentor's page) only. Supply order(s) in any other form placed on or after 01-10-2008 shall not be valid and shall not be acted upon by the contractor or any other concerned agencies.

DDO shall download the supply order and send an ink signed copy to the concerned paying authority specified in the rate contract through Registered / speed post immediately after on-line placement of Supply Order(s).

23-Packing & Specification : see annexure

24- Departmental Charges : Departmental charges at the rates prescribed by government from time to time shall be levied,for the services rendered by the Directorate General of Supplies and Disposal,in regard to Purchase & Inspection. The rates currently applicable for departmental charges in regard to purchase and inspection of stores against DGS&D R/C.

24(a) For Purchase : - Departmental Charges will be levied @1.0% of the value of the contract or supply order placed against the DGS&D rate contract.

24(b) For Inspection :- Departmental Charges will be levied @1.0% of the value of the contract or supply order placed against the DGS&D rate contract.

24(c). The value of the Contract or Supply Order shall be all inclusive basis including all taxes & duties. Service tax at prevailing rate as applicable shall be chargeable as extra on the Departmental Charges.

24(d) Such direct/referral Supply Orders being placed by various Government users on Rate Contract holding firms or their dealers/sublet agents,obtaining supplies and making direct payments to the firms for the cost of stores prescribed in the Rate Contracts are liable to pay a nominal fee as Departmental Charges @0.25% of the value of Supply Order (all inclusive including taxes & duties) + Service Tax extra as applicable.After receipt of Supply Order,the firm will deposit the said Departmental charges + service tax thereon at the rates provided in the R/C to the concerned Controller of Accounts (CCA) viz. Delhi/Mumbai/Kolkata/Chennai, as the case may be ,as indicated in the R/C by way of Demand Draft/Bank Transfer. In case , the supplies are made in installments, the aforesaid Departmental charges + Service Tax can be paid by the firm with CCA on pro-rata basis based on the value of the supplies made. In case no supplies are made, Departmental charges would not be payable / claimable as no service would deem to have been rendered by DGS&D. The firms can claim Departmental charges from PAO of the indentor for the direct/referral orders placed by them.Those who err/conceal/misrepresent/default in payment of prescribed Department Charges would be viewed adversely and shall

be liable for actions as deemed fit by DGS&D including de-registration,debaring or suspension of business dealings,blacklisting , bad performance and denial of further Rate Contracts etc,in addition to recovery of the requisite amounts.IT would be the responsibility of the user department to ensure that the prescribed departmental charges have been paid by the supplier before releasing their payments for the supplies. The firm would also disclose the same to DGS&D.

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Asstt. Director (S) / Section Officer / Dy. Director
For and behalf of the purchaser named in the Form DGS&D 1001.

All the R/C particulars including prices in respect of individual R/Cs are available on DGS&D website which can be accessed by all.The DGS&D website is <http://dgsnd.gov.in>

SCHEDULE - B

Other Information

1. Guarantee/Warranty: (As per Correction Slip No. 37 dated 18.12.2012)

"Once the user Department/Consignee states/writes that the goods supplied are defective/not functioning properly, it must be obligatory on the part of the supplier to immediately, not later than 7 days, attend to it by way of rectification/repair or replacement of the goods, without any questioning the user department/consignee or resorting to any kind of verification or joint inspection in this regard."

2. RC Validity: (As per Circular No. 12 dated 02.05.2013)

RC is valid till validity of Registration Certificate or one year from date of conclusion of RC, whichever is lower. Firms are advised in their own interest to renew their Registration before its expiry.

ANNEXURE

- e1. All manufacturers should meet the eligibility criteria.
2. All the raw materials will be offered for stage inspection to the concerned DQA.
3. The firm shall produce documentary evidence at the time of inspection that they have used only ISI marked MDF Board, Particle Board, Pre-laminated MDF board, Pre-laminated particle board and Decorative Thermosetting Synthetic Bonded Sheets
4. Firms must submit their application to concerned DQA office for fresh or renewal of registration/capacity assessment/special capacity assessment PRIOR to at least 30 days before scheduled date of tender opening, failing which application may not be possible to be processed before tender opening date and only tenderers will be responsible for the same.
Tenderers shall be registered with DGS&D or NSIC(based on capacity report of DGS&D) as per current T/E to become eligible to quote against the same.
5. One sample of each item shall be got approved from concerned DQA before starting of bulk supply and be retained by the firm during the currency of contract and for a period of one year after the contract.
6. The firms shall furnish manufacturer's T/C along with R/Material invoices at the time of inspection. Further, the participating firms should have in-house testing facilities in respect of IS: 5967 (Part-1&2)/1988 except for 'Fatigue Test' which has been exempted.
7. Table Top having Decorative Thermosetting Synthetic Resin Bonded Laminated Sheets will be of nomenclature HPL- IS2046 - P 323 and will meet the testing requirements of IS 2046/1995 (Reaffirmed 2005) Edition 3.1(second revision) incorporating amendment No. 1 of colour/shade/ finish required by the indenter at the time of placement of supply order
8. Stores will be supplied in knock down condition duly packed in such a way that it should take care of all the transit hazards without any damage and will be assembled at consignee place within one month from date of receipt of stores by the consignee. The supplier shall ensure the inter-changeability of parts of items. The interface layer of two boards should have a corrugated sheet of suitable not less than 5 mm thickness and the metal items should be packed separately
9. Packing should be strong enough to withstand a drop test on its edges from a height of 1.0 Meter. The items shall be stored in packs on a level flat surface in a clean, dry and covered place with free circulation of air. The boards shall be protected from rain, dampness and fungal attacks. Finally stores shall be packed in a wooden cage and the packs shall be kept clear of the floor.
10. Thickness of electro galvanizing should be between 20 to 30 micron and thickness of powder coating should be 40-micron minimum.
11. During testing of stores sampling plan of Table 3 of IS 5967(Part 1) /1988(Reaffirmed 2002) (First Revision) shall be followed.
12. Units will be complete with all necessary fittings and fixtures, Drawer handles of 100 mm duly chrome plated shall be provided on each drawer.
13. Preservative Treatment of Particle Boards and Medium Density Fibred Boards shall be as per Clause 6.3 of IS 3087/2005(Second Revision).
14. Each product shall be legibly marked near any of its corners with the following: -

- a) Name of Manufacturer or trademark
- b) Serial Number and product designation.
- c) Year of Manufacture
- d) Telephone No.

15. For details of constructions & layout please refer attached drawings for all items Schedule 1 to 17 for guidance only.

16. Dispatch by road may be allowed based on freight charges on MT/KM-Slab basis subjected to following conditions:-

i) Road freight charges would be paid only if DDO has specifically ordered for dispatch by road in the supply order subject to (iii) below.

ii) In case of Dispatch by road the supplier will make delivery of stores at consignee's premises. No loading and un-loading charges would be allowed. These charges are inclusive in freight charges.

iii) Road freight charges shall be paid for distance between railway station nearest to the manufacturer and railway station nearest to the consignee. However if the railway station nearest to consignee is more than 50 Kms away from consignee premises, road freight charges shall be paid for distance between railway station nearest to the manufacturer and the actual consignee premises. However no freight charges will be paid for supplies within the municipal limit of the manufacturer's premises, or up to 50 Kms. from the manufacturer's premises whichever is higher.

iv) Railway station nearest to the supplier will be declared in the tender by the tenderer and will be specified in the Rate Contract. Railway station nearest to the consignee will be specified in the supply order by the DDO. DDO will also specify the distance for each consignee in the supply order.

v) Road freight charges will be firm during the currency of R/C.

Modular-Table having MDF board construction

Specification :-

Providing and fixing of Modular Tables with work top made of 25 mm thickness Flat single layer MDF board of Grade SBG II of IS 12406/2003 Edition 2.2 (First Revision) incorporating amendment No.1 & 2. Two long sides shall have post form half round profile of laminate in peach/teak/oak/grey or any other colour in Swede/Matt finish 0.6-0.8 mm thickness of type S, F or P having index NO.3.2.3 conforming to IS 2046/1995 (reaffirmed 2005) Edition 3.1 (second revision) incorporating amendment No. 1 with having balancing laminate of 0.5mm thick on other side. Rest two plain sides shall have edge banded with PVC tape of 2mm thick of reputed make with the help of hot melt glue. Top shall be fixed with gable end and modesty panel using mini fix and wooden dowel by using (knock down) system for interconnecting as shown in the reference drawings for gap / wrap age numbers of mini fix / dowel can be modified. Gable end and Modesty panel are to be made of 18 mm thickness Flat single layer pre-laminated MDF board conforming to having designation PLMDF - 23 of IS 14587/1998 Reaffirmed 2003 Edition 1.5 incorporating amendment No. 1, 2, 3, 4 & 5. All plain sides of the gable end and modesty panel shall be edge banded with 0.8-1.0 mm thick PVC tape with the help of hot melt glue. Four number buffers to be provided at the bottom and as per general technical requirements & Reference Drawing_MDF Sch 1 (Minor 1 to 5).

Modular-Table having Particle board construction

Specification :-

Providing and fixing of Modular Tables with work top made of 25 mm thickness three layer pre-laminated Particle boards (Wood Product) of grade II Type II of IS 12823/1990 (Reaffirmed 2005) Edition 1.7 incorporating amendments

No. 1,2,3,4,5,6 & 7 Top shade in peach/teak/oak/grey or any other colour in Swede/matt finish with balancing laminate on other side. All plain sides shall have edge banded PVC tape of 2mm thick of reputed make with the help of hot melt glue.

Top shall be fixed with gable end and modesty panel using Right angle channel 30X30X300 mm long for interconnecting as shown in the reference drawings for gap / wrap age numbers of angles can be modified (One in 1000 mm length, two in 1001 to 2000 mm length three in above 2000 mm length) made of 1.2 mm thick CRC sheet duly galvanized / powder coated. Gable end and Modesty panel are to be made of 18 mm thickness three layers pre-laminated Particle boards (Wood Product) of grade II Type III of IS 12823/1990 (Reaffirmed 2005) Edition 1.7 incorporating amendments No. 1,2,3,4,5,6 & 7 both sides particle boards matching with top shade in grade II Type III. All plain sides of the gable end and modesty panel shall be edge banded with 0.8 - 1.0 mm thick PVC. Four number buffers to be provided at the bottom and as per general technical requirements & Reference Drawing_PLB Sch 2 (Minor 1 to 5).

Drawer Pedestal Unit having MDF Board Construction

Specification :-

Providing of Drawer Pedestal Units of size 450(Width) X500(Depth) X700(Height) in mm. Complete body, fascia and drawers sides made up of pre-laminated MDF board of 18 mm thickness one side laminate. Except pedestal back and drawer bottom will be 08mm thickness of pre-laminated MDF Top, sides bottom shall be fixed by using mini fix and wooden dowel in (knock down) system for interconnecting as shown in the Reference Drawing_MDF3(D). Flat Single Layer pre-laminated MDF board conforming to having designation PLMDF - 23 of IS 14587/1998 Reaffirmed 2003 Edition 1.5 incorporating amendment No. 1, 2, 3, 4 & 5 in peach/teak/oak/grey or any other colour in Swede/Matt finish with having balancing laminate of 0.5mm thick on other side. All plain panels shall be edge banded with 0.8-1.0 mm thick PVC tape with the help of hot melt glue. Side wall having recess groove to accommodate 8mm thickness MDF board panel with balancing laminate on both face .All drawers shall run on telescopic channel of 400 mm length with average weight of 0.6 kg per set (approx.) having average thickness of 1mm steel member of channel. Open able shutter will hung on side of the drawer pedestal unit with the help of auto closing hinges of 0 cranking overlay type. Unit having three and two drawers will be provided with central lock system, independent lock will be provided for pedestal units having one drawer and one shutter. Four number buffers to be provided at the bottom and as per general technical requirements & Reference Drawing_MDF Sch 3 (Minor 1 to 3).

Drawer Pedestal Unit having Particle Board Construction

Specification :-

Providing of Drawer Pedestal Units of size 450(Width) X500(Depth) X700(Height) in mm. Complete body, fascia and drawers sides made up of pre-laminated particle board (Wood Product) of 18 mm thickness one side laminate. Except pedestal back and drawer bottom will be 12mm thickness of pre-laminated Top, sides bottom shall be fixed by using supporting brackets/ corner for interconnecting as shown in the reference drawings. of 18 mm thickness three layers pre-laminated both sides; particle boards matching with top shade in grade II Type III outer side of top, sides and facia shade in peach/teak/oak/grey or any other colour in Swede/ matt finish with balancing laminate of 0.5 mm thick on other side. All plain panels shall be edge banded with 0.8-1.0 mm thick PVC tape with the help of hot melt glue. Side wall having recess groove to accommodate 12mm thickness of pre-laminated particle board (Wood Product) panel with balancing laminate on both face All drawers shall run on telescopic channel of 400 mm length with average weight of 0.6 kg per set (approx.) having average thickness of 1mm steel member of channel. Open able shutter will hung on side of the drawer pedestal unit with the help of auto closing hinges of 0 cranking overlay type. Unit having three and two drawers will be provided with central lock system, independent lock will be provided for pedestal units having one drawer and one shutter. Four number buffers to be provided at the bottom and as per general technical requirements & Reference Drawing_PLB Sch 4 (Minor 1 to 3).

Drawer Pedestal Unit in CRC Sheet Construction

Specification :-

Providing of Drawer Pedestal Units of size 450(Width) X500(Depth) X700(Height) in mm Complete body and facia made of CRC Sheet 0.8 mm and having drawer thickness 0.63mm CRC Sheet conforming to commercial quality designation CR-1, Grade 340 of IS: 513: 2008 (Fifth Revision). All drawers shall run on telescopic channel of 400 mm length with average weight of 0.6 kg per set (approx.) having average thickness of 1mm steel member of channel. Open able shutter will hung on side of the drawer pedestal unit with the help of auto closing hinges of 0 cranking overlay type. Pedestal unit shall be powder coated of thickness of 45 to 50 micron. The facia panel will have in built throughout handle recess for opening of drawer / shutter. Unit having three and two drawers will be provided with central lock system, independent lock will be provided for pedestal units having one drawer and one shutter. Level adjuster shall be provided at the bottom of the pedestal unit and as per general technical requirements Reference Drawing_CRC STEEL. Sch 5 (Minor 1 to 3).

Side Storage Unit having MDF Board Construction

Specification :-

Providing and fixing of Modular side storage unit with top made of 25 mm thickness Flat single layer MDF board of Grade SBG II of IS 12406/2003 Edition 2.2(First Revision)incorporating amendment No.1 & 2. Two long sides shall have post form half round profile of laminate in peach/teak/oak/grey or any other colour in Swede/Matt finish 0.6-0.8 mm thickness conforming to IS 2046/1995 Edition 3.1(second revision) incorporating amendment No. 1 with having balancing laminate of 0.5mm thick on other side. Rest two plain sides shall have edge banded with PVC tape of 2mm thick of reputed make with the help of hot melt glue.Side wall (Gable End) having a recess groove to accommodate 8mm MDF board Panel. Top shall be fixed with sides and bottom/ skirting using mini fix and wooden dowel by using (knock down) system for interconnecting as shown in the reference drawings for gap / wrap age numbers of mini fix / dowel can be modified of Flat single layer pre-laminated MDF board conforming to having designation PLMDF - 23 of IS 14587/1998 Reaffirmed 2003 Edition 1.5 incorporating amendment No. 1, 2, 3, 4 & 5. All sides, bottom, shelf, shutter of the storage unit shall be edge banded with 0.8-1.0 mm thick PVC tape with the help of hot melt glue. Two shutters of equal width having overlap of 50 mm in 900 & 1200 mm length and four shutters of equal width having overlap of 50 mm in 1500, 1800 & 2100 mm length shall be provided. These units shall have sliding shutter doors moving on nylon wheel and guide, push and turn lock is to be provided in the centre to lock both the sliding doors together. A skirting of 75 mm shall be provided. Adequate nos of buffers is to be provided at the bottom and as per general technical requirements & Reference Drawing_MDF Sch 10 (Minor 1 to 10).

Side Storage Unit having Particle Board Construction

Specification:-

Providing and fixing of Side Storage Units with top made of 25mm thick pre laminated particleboard (Wood Product). Complete body, sliding doors,

shelves made up of pre-laminated particle board of 18 mm one side laminate except pedestal back panel of 12mm thickness of pre-laminated Top, sides bottom shall be fixed by using supporting brackets/ corner for interconnecting as shown in the reference drawings three layer pre-laminated Particle boards (Wood Product) of grade II Type II of IS 12823/1990 (Reaffirmed 2005) Edition 1.7 incorporating amendments No. 1,2,3,4,5,6 & 7 outer side of top, sides and fascia shade in peach/teak/oak/grey or any other colour in Swede/matt finish with balancing laminate on other side. All panels made of 18 mm thickness three layers pre-laminated both sides; particle boards matching with top shade in grade II Type III shall be edge banded with 0.8-1.0 mm thick PVC tape with the help of hot melt glue. Side wall (Gable End) having a recess groove to accommodate 12 mm pre-laminated particle board Panel Two shutters of equal width having overlap of 50 mm in 900 & 1200 mm length and four shutters of equal width having overlap of 50 mm in 1500, 1800 & 2100 mm length shall be provided. These units shall have sliding shutter doors moving on nylon wheel and guide, push and turn lock is to be provided in the centre to lock both the sliding doors together. A skirting of 75 mm shall be provided. Adequate nos of buffers is to be provided at the bottom and as per general technical requirements & Reference Drawing_PLB Sch 11 (Minor 1 to 10). Compact Work Space with Pre laminated MDF board with aluminium frame work 58mm width

Specification :

Tile type modular Compact work space Top partition system with 8mm thickness Flat single layer pre-laminated MDF board conforming to having designation PLMDF - 23 of IS 14587/1998 Reaffirmed 2003 Edition 1.5 incorporating amendment No. 1, 2, 3, 4 & 5. face tile construction having one side decorative laminate and other side having white balancing laminate. Face tile to be fixed with snap fitting on aluminium structural frame consisting of vertical member and cross member having a provision of two number race ways for accommodating electrical / IT peripheral connections Each frame of the partition will have two vertical and five horizontal member with four no of race way plate duly powder coated having layer of 45-55 micron. All exposed edges of tile will have 0.5mm edge banding lipping in black colour. Tile will snap fit with the aluminium frame with the help of MS strip press fit clips, it will fit in such the way that no screws will be visible on front side of the tiles. Vertical member will have slot for the cantilever brackets to rest the work top/wire harness. Race ways shall be snap fit to carry the cables for electrical/IT peripheral connections to be provided in the inside of the partition system (one at the skirting level and second under the work top)and as per general technical requirements & Reference Drawing_MDF Sch 14(Minor 1 to 16). Aluminum alloys extruded round tube and hollow sections for general engineering purpose

confirming are to IS: 1285: 2007 of designation 24345 with general tolerances as per IS 6477:1999.

Top cross member thickness will be 1.4mm,
Raceway cross member thickness will be 2 mm,
Race way plate thickness will be 1.4mm,
Top cover trim, end trim thickness will be 1.2mm,
Vertical member thickness will be 1.4mm.

Vertical and cross member will have adequate no and size of slots to pass the cables horizontally and vertically. The frame will be fixed with MS brackets of adequate thickness and sizes, plastic end caps as the section design for aesthetic looks. Level adjuster at the bottom of the partition will be provided to adjust and align the partition as per floor level.

Modular- Extendable Conference Table having Particle Board Construction.

Specification :

Providing and fixing of Extendable conference Modular Tables with work top made of 36mm

thickness three layer pre-laminated Particle boards (Wood Product) of grade II Type II

of IS 12823/1990 (Reaffirmed 2005) Edition 1.7 incorporating amendments No. 1,2,3,4,5,6

& 7 Top shade in peach/teak/oak/grey or any other colour in Swede/ matt finish with

balancing laminate on other side. in single /dual seating capacity All plain sides shall have edge banded PVC tape of 2mm thick of reputed make with the help of hot melt glue.

Top shall be fixed with gable end and modesty panel using Right angle channel 30X30X300

mm long for interconnecting as shown in the reference drawings for gap / wrap age numbers of angles can be modified (One in 1000 mm length, two in 1001 to 2000 mm length

three in above 2000 mm length) made of 1.2 mm thick CRC sheet duly galvanized / powder

coated. Gable end and Modesty panel are to be made of 18 mm thickness three layers prelaminated Particle boards (Wood Product) of grade II Type III of IS 12823/1990 (Reaffirmed 2005) Edition 1.7 incorporating amendments No. 1,2,3,4,5,6 & 7 both sides

particle boards matching with top shade in grade II Type III. All plain sides of the

gable end and modesty panel shall be edge banded with 0.8 - 1.0 mm thick PVC. Four number buffers to be provided at the bottom and as per general technical requirements &

Reference Drawing_PLB Sch 17(Minor 1 to 5).

Foot Rest with MDF Board

Specification :-

Foot Rest of size 600 X 350X 125/75 mm made of 12 mm Flat single layer pre-laminated MDF board conforming to having designation PLMDF - 22 of IS 14587/1998 Reaffirmed 2003 Edition 1.5 incorporating amendment No. 1, 2, 3, 4 & 5.

All exposed edges shall have 0.8 - 1.0 mm thick edge banded tape of reputed make with the help of hot melt glue and as per general technical requirements & Reference Drawing_MDF Sch 7 (Minor 1).

Foot Rest with Particle Board

Specification :-

Foot Rest of size 600 X 350 X 125/75 mm made of 12 mm thickness three layer pre-laminated Particle boards (Wood Product) of grade II Type II of IS 12823/1990 (Reaffirmed 2005) Edition 1.7 incorporating amendments No. 1,2,3,4,5,6

& 7 . All exposed edges shall have 0.8 -1.0 mm thick edge banded tape of reputed make with the help of hot melt glue and as per general technical requirements & Reference Drawing_PLB Sch 8 (Minor 1).

CPU trolley

Specification :-

Providing CPU trolley of size 230 x 250 x 250 mm with adjustable width and lockable 50 mm dia. castor wheel made of ABS material. CPU trolley body having average thickness of 1.6 mm steel member conforming to commercial quality designation CR-1, grade 340 of IS 513/2008 (Fifth Revision) duly powder coated of thickness 45 to 50 microns as per general technical requirement and Reference Drawing_ CRC STEEL Sch 9 (Minor 1).

Compact Storage Unit with Shelf having Particle Board Construction

Specification :

Providing and fixing of Modular compact storage unit with shelf as per referral drawing, with top made of 25 mm thickness three layer pre-laminated Particle boards (Wood Product) of grade II Type II of IS 12823/1990 (Reaffirmed 2005) Edition 1.7 incorporating amendments No. 1,2,3,4,5,6 & 7. Complete body, open able doors, shelves made up of pre-laminated particle board of 18 mm one side laminate except pedestal back of 12mm thickness of pre-laminated Topside, sides bottom shall be fixed by using supporting brackets/ corner for interconnecting as shown in the reference drawings 18mm thickness three layers pre-laminated both sides particle boards matching with top shade in grade II Type III outer side of top, sides and fascia shade in peach/ teak/ oak/ grey or any other colour in Swede/ matt finish 0.6-0.8 mm thickness conforming to IS 2046/1995 Edition 3.1(second revision) incorporating amendment No. 1 with having balancing laminate of 0.5mm thick on other side. Rest two plain sides shall have edge banded with PVC tape of 2mm thick of reputed make with the help of hot melt glue. Side wall (Gable End) having a recess groove to accommodate 12mm pre laminated particle board Panel. All sides, bottom, shelf, shutter of the storage unit shall be edge banded with 0.8-1.0 mm thick PVC tape with the help of hot melt glue. Two open able doors of equal width will hung on side of the storage unit with the help of auto closing hinges of 0 cranking overlay type. The multipurpose square/ round lock in the centre of the right door and two number S.S Tower bolt of 75-100mm on other door. A skirting of 75 mm shall be provided. Adequate numbers of buffers are to be provided at the bottom and as per general technical requirements & Reference Drawing_PLB Sch 13 (Minor 1 to 2).

Modular- Extendable Conference Table having MDF Board Construction.

Specification :

Providing and fixing of Extendable conference Modular Tables with work top made of 36mm

thickness Flat single layer MDF board of Grade SBG II of IS 12406/2003 Edition 2.2(First Revision) incorporating amendment No.1 & 2. in single /dual seating capacity

.Two long sides shall have post form half round profile of laminate in peach/teak/oak/grey or any other colour in Swede/Matt finish 0.6-0.8 mm thickness of

types, F or P having index NO.3.2.3.conforming to IS 2046/1995(reaffirmed 2005) Edition

3.1(second revision) incorporating amendment No. 1 with having balancing laminate of

0.5mm thick on other side. Rest two plain sides shall have edge banded with PVC tape of

2mm thick of reputed make with the help of hot melt glue.

Top shall be fixed with gable end and modesty panel using mini fix and wooden dowel by

using (knock down) system for interconnecting as shown in the reference drawings for

gap / wrap age numbers of mini fix / dowel can be modified. Gable end and Modesty panel are to be made of 18 mm thickness Flat single layer pre-laminated MDF board conforming to having designation PLMDF - 23 of IS 14587/1998 Reaffirmed 2003 Edition 1.5 incorporating amendment No. 1, 2, 3, 4 & 5. All plain sides of the gable end and modesty panel shall be edge banded with 0.8-1.0 mm thick PVC tape with the help of hot melt glue. Four number buffers to be provided at the bottom and as per general technical requirements & Reference Drawing_MDF Sch 16(Minor 1 to 5).
Road Freight Charges For Modular Furniture

Specification:-

Dispatch by road may be allowed based on freight charges on MT/KM-Slab basis subjected to following conditions:-

i) Road freight charges would be paid only if DDO has specifically ordered for dispatch by road in the supply order subject to (iii) below.

ii) In case of Dispatch by road the supplier will make delivery of stores at consignee's premises. No loading and un-loading charges would be allowed. These charges are inclusive in freight charges.

iii) Road freight charges shall be paid for distance between railway station nearest to the manufacturer and railway station nearest to the consignee. However if the railway station nearest to consignee is more than 50 Kms away from consignee premises, road freight charges shall be paid for distance between railway station nearest to the manufacturer and the actual consignee premises. However no freight charges will be paid for supplies within the municipal limit of the manufacturer's premises, or up to 50 Kms. from the manufacturer's premises whichever is higher.

iv) Railway station nearest to the supplier will be declared in the tender by the tenderer and will be specified in the Rate Contract. Railway station nearest to the consignee will be specified in the supply order by the DDO. DDO will also specify the distance for each consignee in the supply order.

v) Road freight charges will be firm during the currency of R/C.

Drawing/Proforma/Annexure Attached [Click on the following to View/Print]

[Reference Drawing_CRC STEEL. Sch 5 \(Minor 1 to 3\)](#)

[Reference Drawing_CRC STEEL. Sch 6 \(Minor 1\)](#)

[Reference Drawing_CRC STEEL. Sch 9 \(Minor 1\)](#)

[Reference Drawing_MDF Sch 1 \(Minor 1 to 5\)](#)

[Reference Drawing_MDF Sch 14 \(Minor 1 to 16\)](#)

[Reference Drawing_MDF Sch 16 \(Minor 1 to 5\)](#)

[Reference Drawing_MDF Sch 3 \(Minor 1 to 3\)](#)

[Reference Drawing_MDF. Sch 10 \(Minor 1 to 10\)](#)

[Reference Drawing_MDF. Sch 12 \(Minor 1 to 2\)](#)

[Reference Drawing_MDF. Sch 7 \(Minor 1 \)](#)

[Reference Drawing_PLB Sch 15 \(Minor 1 to 16\)](#)

Reference Drawing_PLB Sch 17 (Minor 1 to 5)

Reference Drawing_PLB Sch 2 (Minor 1 to 5)

Reference Drawing_PLB Sch 4 (Minor 1 to 3)

Reference Drawing_PLB. Sch 13 (Minor 1 to 2)

Reference Drawing_PLB. Sch 8 (Minor 1)

Reference Drawing_PLB. Sch.11 (Minor 1 to 10)

LIST OF ALL AMENDMENTS

For RC No. MODULR-FUR/HW-3/RC-H8030000/0414/43/06276/815

Sr No.	Amendment No.	Amendment Date	Effective From	Amendment In
1	MODULR-FUR/HW-3/RC-H8030000/0414/43/06276/815/47977	13-AUG-13	31-JUL-13	Amendment in Rate