C/201

S. LAHOTI ENTERPRISES

CONTRACTOR & SUPPLIER

Off. Add.:- Shop No. 38, G.M.D.Market, Near Shitala Mata Chowk, Ram Nagar, Akola (M.S.)-444005
Tele.Fax No. 0724 - 2400041, +91 9011011109 E-mail: slahotienterprises@gmail.com
GST IN : 27ACFPL7119N1Z6 PAN No.ACFPL7119N

ISO 9001:2015 Certified
ISO 14001:2015 Certified

Govt. Civil & Electric Contractor Interior Decorator, Modular Furniture, Fabrication Work & All Types of Forestry Equipment/ Implements, Bamboo Hut, Security Huts, Porta House, Electric & Electronic Items, Safety Equipment, HDPE Items, Agriculture All Miscellaneous items Mfg. by Pheromone / Delta Trap, Lures, Yellow Sticky Trap, All Types of Root Trainers, Green House & Poly House, General Supplier Etc .

PRICE BID **DATE 19.10.2023**

To,
Head, Dept. of Agricultural Economics and Statistics
and Vice Chairman CPC
Dr. Panjabrao Deshmukh Krishi Vidyapeeth,
P.O. Krishi Nagar, Akola- 444 104 (M.S.)

Sub:- the tender no HD-AgEcon /CPC/e-Tender/ 442 /of 2023][2023_PDKVA_947328_1], Dated : 23.10.2023 due on 13.10.2023 against price list quoted rate discount under.

Dear Sir,

We submit herewith Price List all Furniture Item giving rate quote with model name specification and photograph .

Name of Manufacturer: Space Wood Office Solution Pvt Ltd Nagpur
Brand -- Space Wood

DISCOUNT PRICE LIST ALL ITEM :- 18% DISCOUNT
DISCOUNT COMPACTOR PRICE LIST :- 3% DISCOUNT

NOTE
GST Extra 18%
Delivery , Installations ,Insurance , Including
Delivery time 2-4 week
Warranty 1 Year Against Mfg Defect.
Price List attach , Colour choice furniture as per shade card

For , S. Lahoti Enterprises , Akola

S. LAHOTI ENTERPRISES AKOLA

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

Format for quoting Discount offered on Office Furniture

Appendix - II

Form of Tender rate /discount quoted by me/ us for supply of Office Furniture to the offices under Dr. PDKV, Akola

Name of Tenderer: S. LAHOTI ENTERPRISES

Office Address : GMD MARKET SHOP NO 38 , RAM NAGER AKOLA PIN 444005

Email id: slahotienterprises@gmail.com Phone No. : 9011011109

S. N.	Name of firm	Office Furniture under quotation (Almirah, Book Case, Revolving Chair, High Back Office Chair, Executive Sofa Set with Tea Table, Unlearn Training Tables (Desks) Double Seater, Unlearn Training Tables (Desks) Four Seater, Premier Chair, Sliding Cupboard, Plain Almarih, Locker Almarih, Drawer cupboard with lock, Sliding Cupbord, Office Almari, Book case, Locker Almarih, Filing Drawer unit, Steel Office Almirah, Steal 5 Door Book Case, Steel 12 Locker Almirah, Officer Tables, Office Tables, Visitor Chairs, Plastic Chairs, Conference Tables, Executive Table, Steel Pedestal, Executive Chair, Executive Net Chair, Waiting Bench, Visitor Cushion Chair, Bar Stool, Desk Bench - 1 Seater, Computer Table, Computer Chair, Office chairs, 3 seater chair,recepection table, recipection table, bed, bed side locker, study table, dressing table, shoe rack,conference table, podium,)				Tax / duty if any (pl. specify
		Furniture quoted by tenderer	Specification [Make / Model number in price list]	Original price (Rs) as per manufacturers price list (2023-24)	Discount* (%) offered on the printed price list of manufacturers (2023-24)	
1	SPACEWOOD OFFCIE SOLUATION PVT LTD NAGPUR Nikamal	1. ALL ITEM PRICE LIST EDUCATIONAL AND OFFCIE	SPACEWOOD MAKE	ATTACH PRICE LIST	18% DISCOUNT ALL PRICE LIST GST EXTRA 18%	
		2.				
2	Godrej Interio	1.				
		2. compactor price list	SPACE WOOD MAKE	ATTACH PRICE LIST	3% DISCOUNT GST EXTRA	
		3.				
3	Jalaram	1.				
		2.				
		3.				
4	Delight Com	1.				
		2.				
		3.				
5	Cell Bell	1.				
		2.				
		3.				
6	Crystal Furnitech	1.				
		2.				
		3.				
7	Supreme	1.				
		2.				
		3.				
8	Eros	1.				
		2.				
		3.				
9	Durian	1.				
		2.				
10	Furnicash	1.				
		2.				

*(Discount valid for a period of one year)

Date: 14.10.2023

Place: AKOLA

Signature of Tenderer :

S. LAHOTI ENTERPRISES AKOLA

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

C/203

	CLASSIC RANGE	
PRODUCT CODE	**DESCRIPTION**	**FINAL LP**
COMFY		
CHCFMFPS1NCNFB	CHAIR COMFY MED BACK /FIX PP ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /FAB BACK	10494
CHCFM1PS1NCNFB	CHAIR COMFY MED BACK /1DPP ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /FAB BACK	10890
STEAD		
CHSDMFPS1NCNMB	CHAIR STEAD MED BACK /FIX PP ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	9144
CHSDM1PS1NCNMB	CHAIR STEAD MED BACK /1DPP ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	9540
GLIDE MED BACK		
CHGLMFPCTNCNMB	CHAIR GLIDE MED BACK /FIX PP ARM /CENTRE TILT MECH /NY CASTOR /NYLON BASE /MESH BACK	9396
ELAN MED BACK		

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

CHELMFPS1NCNMB	CHAIR ELAN MED BACK /FIX PP ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	11412
CHELMFPS3NCNMB	CHAIR ELAN MED BACK /FIX PP ARM /SYNC 3 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	12258
CHELMFPL3NCNMB	CHAIR ELAN MED BACK /FIX PP ARM /SYNC 3 PT LOCK +SS /NY CASTOR /NYLON BASE /MESH BACK	13122
CHELM1PS1NCNMB	CHAIR ELAN MED BACK /1DPP ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	11988
CHELM1PS3NCNMB	CHAIR ELAN MED BACK /1DPP ARM /SYNC 3 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	12834
CHELM1PL3NCNMB	CHAIR ELAN MED BACK /1DPP ARM /SYNC 3 PT LOCK +SS /NY CASTOR /NYLON BASE /MESH BACK	13698
CHELM2US1NCNMB	CHAIR ELAN MED BACK /2DPU ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	12258
CHELM2US3NCNMB	CHAIR ELAN MED BACK /2DPU ARM /SYNC 3 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	13104
CHELM2UL3NCNMB	CHAIR ELAN MED BACK /2DPU ARM /SYNC 3 PT LOCK +SS /NY CASTOR /NYLON BASE /MESH BACK	13968
CHELM3US1NCNMB	CHAIR ELAN MED BACK /3DPU ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	12780
CHELM3US3NCNMB	CHAIR ELAN MED BACK /3DPU ARM /SYNC 3 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	13626
CHELM3UL3NCNMB	CHAIR ELAN MED BACK /3DPU ARM /SYNC 3 PT LOCK +SS /NY CASTOR /NYLON BASE /MESH BACK	14490
CHELMFPS1NCAMB	CHAIR ELAN MED BACK /FIX PP ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	14148
CHELMFPS3NCAMB	CHAIR ELAN MED BACK /FIX PP ARM /SYNC 3 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	14994

Head,
Deptt. of Agril. Economics & Statistics
D.P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

CHELMFPL3NCAMB	CHAIR ELAN MED BACK /FIX PP ARM /SYNC 3 PT LOCK +SS /NY CASTOR /ALUMN BASE /MESH BACK	15858
CHELM1PS1NCAMB	CHAIR ELAN MED BACK /1DPP ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	14724
CHELM1PS3NCAMB	CHAIR ELAN MED BACK /1DPP ARM /SYNC 3 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	15570
CHELM1PL3NCAMB	CHAIR ELAN MED BACK /1DPP ARM /SYNC 3 PT LOCK +SS /NY CASTOR /ALUMN BASE /MESH BACK	16434
CHELM2US1NCAMB	CHAIR ELAN MED BACK /2DPU ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	14994
CHELM2US3NCAMB	CHAIR ELAN MED BACK /2DPU ARM /SYNC 3 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	15840
CHELM2UL3NCAMB	CHAIR ELAN MED BACK /2DPU ARM /SYNC 3 PT LOCK +SS /NY CASTOR /ALUMN BASE /MESH BACK	16704
CHELM3US1NCAMB	CHAIR ELAN MED BACK /3DPU ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	15516
CHELM3US3NCAMB	CHAIR ELAN MED BACK /3DPU ARM /SYNC 3 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	16362
CHELM3UL3NCAMB	CHAIR ELAN MED BACK /3DPU ARM /SYNC 3 PT LOCK +SS /NY CASTOR /ALUMN BASE /MESH BACK	17226
ELAN HIGH BACK		
CHELHFPS1NCNMB	CHAIR ELAN HIGH BACK /FIX PP ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	13122
CHELHFPS3NCNMB	CHAIR ELAN HIGH BACK /FIX PP ARM /SYNC 3 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	13968
CHELHFPL3NCNMB	CHAIR ELAN HIGH BACK /FIX PP ARM /SYNC 3 PT LOCK +SS /NY CASTOR /NYLON BASE /MESH BACK	14832
CHELH1PS1NCNMB	CHAIR ELAN HIGH BACK /1DPP ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE	13698

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

	/MESH BACK	
CHELH1PS3NCNMB	CHAIR ELAN HIGH BACK /1DPP ARM /SYNC 3 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	14544
CHELH1PL3NCNMB	CHAIR ELAN HIGH BACK /1DPP ARM /SYNC 3 PT LOCK +SS /NY CASTOR /NYLON BASE /MESH BACK	15408
CHELH2US1NCNMB	CHAIR ELAN HIGH BACK /2DPU ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	13968
CHELH2US3NCNMB	CHAIR ELAN HIGH BACK /2DPU ARM /SYNC 3 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	14814
CHELH2UL3NCNMB	CHAIR ELAN HIGH BACK /2DPU ARM /SYNC 3 PT LOCK +SS /NY CASTOR /NYLON BASE /MESH BACK	15678
CHELH3US1NCNMB	CHAIR ELAN HIGH BACK /3DPU ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	14490
CHELH3US3NCNMB	CHAIR ELAN HIGH BACK /3DPU ARM /SYNC 3 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	15336
CHELH3UL3NCNMB	CHAIR ELAN HIGH BACK /3DPU ARM /SYNC 3 PT LOCK +SS /NY CASTOR /NYLON BASE /MESH BACK	16200
CHELHFPS1NCAMB	CHAIR ELAN HIGH BACK /FIX PP ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	15858
CHELHFPS3NCAMB	CHAIR ELAN HIGH BACK /FIX PP ARM /SYNC 3 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	16704
CHELHFPL3NCAMB	CHAIR ELAN HIGH BACK /FIX PP ARM /SYNC 3 PT LOCK +SS /NY CASTOR /ALUMN BASE /MESH BACK	17568
CHELH1PS1NCAMB	CHAIR ELAN HIGH BACK /1DPP ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	16434
CHELH1PS3NCAMB	CHAIR ELAN HIGH BACK /1DPP ARM /SYNC 3 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	17280
CHELH1PL3NCAMB	CHAIR ELAN HIGH BACK /1DPP ARM /SYNC 3 PT LOCK +SS /NY CASTOR /ALUMN BASE /MESH BACK	18144
CHELH2US1NCAMB	CHAIR ELAN HIGH BACK /2DPU ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	16704
CHELH2US3NCAMB	CHAIR ELAN HIGH BACK /2DPU ARM /SYNC 3 PT LOCK /NY CASTOR /ALUMN BASE	17550

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

	/MESH BACK	
CHELH2UL3NCAMB	CHAIR ELAN HIGH BACK /2DPU ARM /SYNC 3 PT LOCK +SS /NY CASTOR /ALUMN BASE /MESH BACK	18414
CHELH3US1NCAMB	CHAIR ELAN HIGH BACK /3DPU ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	17226
CHELH3US3NCAMB	CHAIR ELAN HIGH BACK /3DPU ARM /SYNC 3 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	18072
CHELH3UL3NCAMB	CHAIR ELAN HIGH BACK /3DPU ARM /SYNC 3 PT LOCK +SS /NY CASTOR /ALUMN BASE /MESH BACK	18936
MAGNATE MED BACK		
CHMGMFPS1NCNMB	CHAIR MAGNATE MED BACK /FIX PP ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	13248
CHMGMFPS3NCNMB	CHAIR MAGNATE MED BACK /FIX PP ARM /SYNC 3 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	14148
CHMGMFPL3NCNMB	CHAIR MAGNATE MED BACK /FIX PP ARM /SYNC 3 PT LOCK +SS /NY CASTOR /NYLON BASE /MESH BACK	15246
CHMGM1PS1NCNMB	CHAIR MAGNATE MED BACK /1DPP ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	13860
CHMGM1PS3NCNMB	CHAIR MAGNATE MED BACK /1DPP ARM /SYNC 3 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	14760
CHMGM1PL3NCNMB	CHAIR MAGNATE MED BACK /1DPP ARM /SYNC 3 PT LOCK +SS /NY CASTOR /NYLON BASE /MESH BACK	15858
CHMGM2US1NCNMB	CHAIR MAGNATE MED BACK /2DPU ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	14148
CHMGM2US3NCNMB	CHAIR MAGNATE MED BACK /2DPU ARM /SYNC 3 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	15048

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

CHMGM2UL3NCNMB	CHAIR MAGNATE MED BACK /2DPU ARM /SYNC 3 PT LOCK +SS /NY CASTOR /NYLON BASE /MESH BACK	16146
CHMGM3US1NCNMB	CHAIR MAGNATE MED BACK /3DPU ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	14670
CHMGM3US3NCNMB	CHAIR MAGNATE MED BACK /3DPU ARM /SYNC 3 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	15570
CHMGM3UL3NCNMB	CHAIR MAGNATE MED BACK /3DPU ARM /SYNC 3 PT LOCK +SS /NY CASTOR /NYLON BASE /MESH BACK	16668
CHMGMFPS1NCAMB	CHAIR MAGNATE MED BACK /FIX PP ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	16092
CHMGMFPS3NCAMB	CHAIR MAGNATE MED BACK /FIX PP ARM /SYNC 3 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	16992
CHMGMFPL3NCAMB	CHAIR MAGNATE MED BACK /FIX PP ARM /SYNC 3 PT LOCK +SS /NY CASTOR /ALUMN BASE /MESH BACK	18090
CHMGM1PS1NCAMB	CHAIR MAGNATE MED BACK /1DPP ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	16704
CHMGM1PS3NCAMB	CHAIR MAGNATE MED BACK /1DPP ARM /SYNC 3 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	17604
CHMGM1PL3NCAMB	CHAIR MAGNATE MED BACK /1DPP ARM /SYNC 3 PT LOCK +SS /NY CASTOR /ALUMN BASE /MESH BACK	18702
CHMGM2US1NCAMB	CHAIR MAGNATE MED BACK /2DPU ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	16992
CHMGM2US3NCAMB	CHAIR MAGNATE MED BACK /2DPU ARM /SYNC 3 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	17892
CHMGM2UL3NCAMB	CHAIR MAGNATE MED BACK /2DPU ARM /SYNC 3 PT LOCK +SS /NY CASTOR /ALUMN BASE /MESH BACK	18990
CHMGM3US1NCAMB	CHAIR MAGNATE MED BACK /3DPU ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	17514
CHMGM3US3NCAMB	CHAIR MAGNATE MED BACK /3DPU ARM /SYNC 3 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	18414
CHMGM3UL3NCAMB	CHAIR MAGNATE MED BACK /3DPU ARM /SYNC 3 PT LOCK +SS /NY CASTOR /ALUMN BASE /MESH BACK	19512

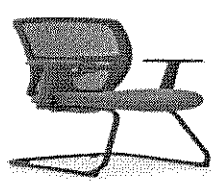
Head,
Deptt. of Agril. Economics & Statistics
D:. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
P D K V , Akola

MAGNATE HIGH BACK		
CHMGHFPS1NCNMB	CHAIR MAGNATE HIGH BACK /FIX PP ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	15210
CHMGHFPS3NCNMB	CHAIR MAGNATE HIGH BACK /FIX PP ARM /SYNC 3 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	16110
CHMGHFPL3NCNMB	CHAIR MAGNATE HIGH BACK /FIX PP ARM /SYNC 3 PT LOCK +SS /NY CASTOR /NYLON BASE /MESH BACK	17208
CHMGH1PS1NCNMB	CHAIR MAGNATE HIGH BACK /1DPP ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	15822
CHMGH1PS3NCNMB	CHAIR MAGNATE HIGH BACK /1DPP ARM /SYNC 3 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	16722
CHMGH1PL3NCNMB	CHAIR MAGNATE HIGH BACK /1DPP ARM /SYNC 3 PT LOCK +SS /NY CASTOR /NYLON BASE /MESH BACK	17820
CHMGH2US1NCNMB	CHAIR MAGNATE HIGH BACK /2DPU ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	16110
CHMGH2US3NCNMB	CHAIR MAGNATE HIGH BACK /2DPU ARM /SYNC 3 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	17010
CHMGH2UL3NCNMB	CHAIR MAGNATE HIGH BACK /2DPU ARM /SYNC 3 PT LOCK +SS /NY CASTOR /NYLON BASE /MESH BACK	18108
CHMGH3US1NCNMB	CHAIR MAGNATE HIGH BACK /3DPU ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	16632
CHMGH3US3NCNMB	CHAIR MAGNATE HIGH BACK /3DPU ARM /SYNC 3 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	17532
CHMGH3UL3NCNMB	CHAIR MAGNATE HIGH BACK /3DPU ARM /SYNC 3 PT LOCK +SS /NY CASTOR /NYLON BASE /MESH BACK	18630
CHMGHFPS1NCAMB	CHAIR MAGNATE HIGH BACK /FIX PP ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	18054

Head,
Deptt. of Agril. Economics & Statistics
D.. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

CHMGHFPS3NCAMB	CHAIR MAGNATE HIGH BACK /FIX PP ARM /SYNC 3 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	18954
CHMGHFPL3NCAMB	CHAIR MAGNATE HIGH BACK /FIX PP ARM /SYNC 3 PT LOCK +SS /NY CASTOR /ALUMN BASE /MESH BACK	20052
CHMGH1PS1NCAMB	CHAIR MAGNATE HIGH BACK /1DPP ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	18666
CHMGH1PS3NCAMB	CHAIR MAGNATE HIGH BACK /1DPP ARM /SYNC 3 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	19566
CHMGH1PL3NCAMB	CHAIR MAGNATE HIGH BACK /1DPP ARM /SYNC 3 PT LOCK +SS /NY CASTOR /ALUMN BASE /MESH BACK	20664
CHMGH2US1NCAMB	CHAIR MAGNATE HIGH BACK /2DPU ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	18954
CHMGH2US3NCAMB	CHAIR MAGNATE HIGH BACK /2DPU ARM /SYNC 3 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	19854
CHMGH2UL3NCAMB	CHAIR MAGNATE HIGH BACK /2DPU ARM /SYNC 3 PT LOCK +SS /NY CASTOR /ALUMN BASE /MESH BACK	20952
CHMGH3US1NCAMB	CHAIR MAGNATE HIGH BACK /3DPU ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	19476
CHMGH3US3NCAMB	CHAIR MAGNATE HIGH BACK /3DPU ARM /SYNC 3 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	20376
CHMGH3UL3NCAMB	CHAIR MAGNATE HIGH BACK /3DPU ARM /SYNC 3 PT LOCK +SS /NY CASTOR /ALUMN BASE /MESH BACK	21474
ELAN VISITOR		
		
CHELVFPCFMBFS	CHAIR ELAN VISITOR MED BCK /FIX PP ARM / CANTILEVER FRM PWCD / MESH BACK / FOAM SEAT	10818
MAGNATE VISITOR		

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

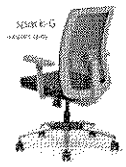
Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

CHMGVFPCFMBFS	CHAIR MAGNATE VISITOR MED BCK /FIX PP ARM / CANTILEVER FRM PWCD / MESH BACK / FOAM SEAT	12564
AURA VISITOR CHAIR		
CHAUVWAPUFSB	CHAIR AURA VISITOR TYPE / WITH ARMS / MS PWCD US / FOAM SEAT & BACK	8802
NEXA LOW BACK		
CHNXLFPPBNCNFB	CHAIR NEXA LOW BACK /FIX PP ARM /PUSH BACK /NY CASTOR /NYLON BASE /FAB BACK	10440

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

VALUE RANGE

PRODUCT CODE	DESCRIPTION	FINAL LP
SPARK		
CHSPMFPS1NCNMB	CHAIR SPARK MED BACK /FIX PP ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	10710
CHSPM1PS1NCNMB	CHAIR SPARK MED BACK /1DPP ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	11106
SPARK G	**GREY COLOUR**	
		
CHSGM1PS1NCNMB	CHAIR SPARK G MED BACK /1DPP ARM /SYNC 1 PT LOCK /NY CASTOR /CHROME BASE /MESH BACK	13932
LOOP		
CHLOMFPS1NCNMB	CHAIR LOOP MED BACK /FIX PP ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	9774
CHLOM1PS1NCNMB	CHAIR LOOP MED BACK /1DPP ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	10170
VERO		

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

CHVEMFPS1NCNMB	CHAIR VERO MED BACK /FIX PP ARM ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	10098
CHVEM1PS1NCNMB	CHAIR VERO MED BACK /1DPP ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	10494
ZIA		
CHZIMFPS1NCNMB	CHAIR ZIA MED BACK /FIX PP ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	10458
CHZIM1PS1NCNMB	CHAIR ZIA MED BACK /1DPP ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	10854

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

DESIGNER RANGE

PRODUCT CODE	DESCRIPTION	FINAL LP
GAGA		
CHGAH3UL4NCAFB	CHAIR GAGA HIGH BACK /3DPU ARM /SYNC 4P + SS /NY CASTOR /ALUMN BASE /FAB BACK	57726
EVE		
CHEVM4U4SNCNMB	CHAIR EVE MED BACK /4DPU ARM /AWSM 4P + SS /NY CASTOR /NYLON BASE /MESH BACK	32670
CHEVM4U4SNCAMB	CHAIR EVE MED BACK /4DPU ARM /AWSM 4P + SS /NY CASTOR /ALUMN BASE /MESH BACK	38322
CHEVH4U4SNCNMB	CHAIR EVE HIGH BACK /4DPU ARM /AWSM 4P + SS /NY CASTOR /NYLON BASE /MESH BACK	37098
		0
CHEVH4U4SNCAMB	CHAIR EVE HIGH BACK /4DPU ARM /AWSM 4P + SS /NY CASTOR /ALUMN BASE /MESH BACK	42750
FASCINO		
CHFCH4UDSNCAMB	CHAIR FASCINO HIGH BACK /4DPU ARM /DYN BALANCE SY+SS /NY CASTOR /ALUMN BASE /MESH BACK	60174
CHFCM4UDSNCAMB	CHAIR FASCINO MED BACK /4DPU ARM /DYN BALANCE SY+SS /NY CASTOR /ALUMN BASE /MESH BACK	57708

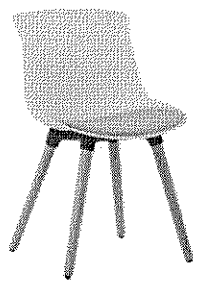
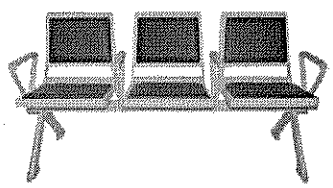
Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

KUPP		
CHKUVACTGCFS	CHAIR KUPP VISITOR /VENEER /MIRROR POLISH ARM/ CTM MECH WITH GLIDE/WITH CASTORS/FAB SEAT	77076
KNOCK		
CHKNSBPSGCCF	CHAIR KNOCK - SEAT & BACK SEP PP SHELL / GREY SHELL /WITH CASTORS / CUSHION SEAT FAB	24588

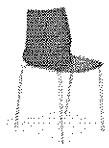
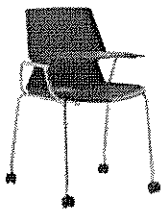
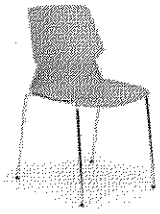
Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

	UNIVERSAL RANGE	
PRODUCT CODE	**DESCRIPTION**	**FINAL LP**
SOLO		
		
CHSOPSBWBSCSC	CHAIR SOLO - PP SHELL / BEACH WOOD BASE ON GLIDES / SEAT CUSHION	9918
AMIGO		
		
SOAM2SWCMSLCNA	SOFA AMIGO 2 SEATER/WITHOUT CUSHION/MS METAL PWCD US IN SILVER GREY/1143X658X800/W/O LETHER	15012
SOAM3SWCMSLCNA	SOFA AMIGO 3 SEATER/WITHOUT CUSHION/MS METAL PWCD US IN SILVER GREY/1693X658X800/W/O LETHER	21492
SOAM2SWLMSLCBK	SOFA AMIGO 2 SEATER/WITH LEATHER /MS METAL PWCD US IN SILVER GREY/1143X658X800/LEATHER COLOUR BLACK	17046
SOAM3SWLMSLCBK	SOFA AMIGO 3 SEATER/WITH LEATHER /MS METAL PWCD US IN SILVER GREY/1693X658X800/LEATHER COLOUR BLACK	24390
MITO HIGH CHAIR		
CHMTHCSBPPUPSB	CHAIR MITO HIGH CAFE - SEAT & BACK SINGLE PP SHELL / MS POWDERCOATED US / PP SEAT & BACK	5904
MITO CAFÉ		

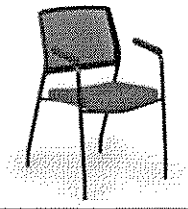
Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

		
CHMTCFSBPPUPSB	CHAIR MITO CAFE - SEAT & BACK SINGLE PP SHELL / MS POWDERCOATED US / PP SEAT & BACK	3942
KLIK TRAINING		
		
CHKTSBPCUATCSB	CHAIR KLIK TRAINING-SEAT+BACK SGL PP SHELL/MS CHROME US/ARM & TABLET/CASTORS/PP SEAT & BACK	10314
KLIK CAFÉ		
		
CHKCFSBPPCUPSB	CHAIR KLIK CAFE - SEAT & BACK SINGLE PP SHELL / MS CHROME US / PP SEAT & BACK	5994
POLO		
CHPOHCPSPUCLCWH	CHAIR POLO HIGH CAFÉ - PP SHELL / CHROME FINISH US / CUSHION IN LEATHERETTE FINISH	8118
NOSH LAMINATE		

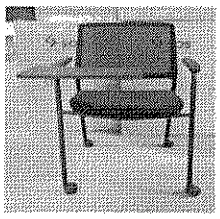
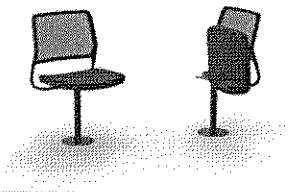
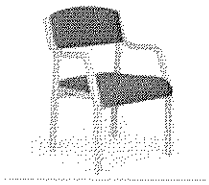
Head,
Deptt. of Agril. Economics & Statistics
D.. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

CHNOCFMPLFPU	CHAIR NOSH CAFE -MOULDED PLY IN LAMINATE FINISH / MS PIPE US	6516
NOSH VENEER		
CHNOCFMPVFPU	CHAIR NOSH CAFE -MOULDED PLY IN VENEER FINISH / MS PIPE US	6840
UNI VISITOR WITH ARMS		
		
CHUNVAPBMPUFS	CHAIR UNI VISITOR TYPE / WITH ARMS / PP BACK WITH MESH / MS PWCD US / FOAM FAB SEAT	7524
UNI VISITOIR WITHOUT ARM		
CHUNVWPBMPUFS	CHAIR UNI VISITOR TYPE /WITHOUT ARM / PP BACK WITH MESH / MS PWCD US / FOAM FAB SEAT	5670
UNI TRAINING WITH TABLET AND GLIDE (WITHOUT CASTOR)		

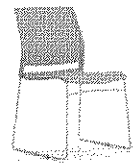
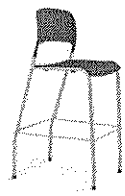
Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

CHUNTATMBGPUFS	CHAIR UNI TRAINING/WITH ARM/WITH TABLET/MESH BACK /WITH GLIDE/PWCD US/FOAM FAB SEAT	10962
UNI TRAINING WITH TABLET AND CASTOR		
		
CHUNTATMBCPUFS	CHAIR UNI TRAINING/WITH ARM/WITH TABLET/MESH BACK /WITH CASTOR/PWCD US/FOAM FAB SEAT	11682
UNI CHAIR AUTO TIP OFF		
		
CHUNATO	UNI CHAIR AUTO TIP OFF	9216
WOODWING		
		
CHWWCPPFFSB	CHAIR WOODWING CAFE -HOT PRESS & MOULDED PLYWOOD POLISH FINISH / FOAM SEAT & BACK	7362
GALA		

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

		
CHGCCASBPPUPSB	CHAIR GALA CAFE - SEAT & BACK SEP SHELL / MS POWDERCOATED US / PP SEAT & BACK	5418
TRELLIS		
CHTRCFSPSBUSP	CHAIR TRELLIS CAFE - SINGLE PP SEAT+ BACK+US SHELL / PP	3816
NEXA VISITOR		
CHNXVFPCFFBFS	CHAIR NEXA VISITOR MED BCK /FIX PP ARM / CANTILEVER FRM PWCD / FOAM BACK / FOAM SEAT	8910
ZEST CHAIR		
CHZEPSBMPUG	CHAIR ZEST CAFE / PP SEAT & BACK / MS PWCD US WITH GLIDES	5436
		
CHZEHPSBMPUG	CHAIR ZEST HIGH CAFE / PP SEAT & BACK / MS PWCD US WITH GLIDES	9288

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

cl24

PREMIUM RANGE

	PRODUCT CODE	DESCRIPTION	FINAL LP
	AURA MED BACK		
NYLON BASE	CHAUM1US1NCNFB	CHAIR AURA MED BACK /1DPU ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /FAB BACK	18918
	CHAUM3US1NCNFB	CHAIR AURA MED BACK /3DPU ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /FAB BACK	19368
	CHAUM1UA4NCNFB	CHAIR AURA MED BACK /1DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /FAB BACK	20196
	CHAUM3UA4NCNFB	CHAIR AURA MED BACK /3DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /FAB BACK	20646
	CHAUM1U4SNCNFB	CHAIR AURA MED BACK /1DPU ARM /AWSM 4P + SS /NY CASTOR /NYLON BASE /FAB BACK	21816
	CHAUM3U4SNCNFB	CHAIR AURA MED BACK /3DPU ARM /AWSM 4P + SS /NY CASTOR /NYLON BASE /FAB BACK	22266
ALUMIN BASE	CHAUM1US1NCAFB	CHAIR AURA MED BACK /1DPU ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /FAB BACK	22302
	CHAUM3US1NCAFB	CHAIR AURA MED BACK /3DPU ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /FAB BACK	22752
	CHAUM1UA4NCAFB	CHAIR AURA MED BACK /1DPU ARM /AWSM 4P /NY CASTOR /ALUMN BASE /FAB BACK	23580
	CHAUM3UA4NCAFB	CHAIR AURA MED BACK /3DPU ARM /AWSM 4P /NY CASTOR /ALUMN BASE /FAB BACK	24030
	CHAUM1U4SNCAFB	CHAIR AURA MED BACK /1DPU ARM /AWSM 4P + SS /NY CASTOR /ALUMN BASE /FAB BACK	25200
	CHAUM3U4SNCAFB	CHAIR AURA MED BACK /3DPU ARM /AWSM 4P + SS /NY CASTOR	25650

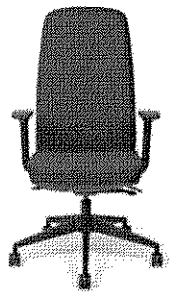
Head,
Deptt. of Agrl. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

		/ALUMN BASE /FAB BACK	
NYLON BASE + CHROME FOOT REST	CHACM1US1NCNFB	CHAIR AURA/CHF FOOT REST/MED BACK/1DPU ARM/SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /FAB BACK	20970
	CHACM3US1NCNFB	CHAIR AURA/CHF FOOT REST/MED BACK/3DPU ARM/SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /FAB BACK	21420
	CHACM1UA4NCNFB	CHAIR AURA/CHF FOOT REST/ MED BACK /1DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /FAB BACK	22248
	CHACM3UA4NCNFB	CHAIR AURA/CHF FOOT REST/ MED BACK /3DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /FAB BACK	22698
	CHACM1U4SNCNFB	CHAIR AURA/CHF FOOT REST/ MED BACK /1DPU ARM /AWSM 4P + SS /NY CASTOR /NYLON BASE /FAB BACK	23868
	CHACM3U4SNCNFB	CHAIR AURA/CHF FOOT REST/ MED BACK /3DPU ARM /AWSM 4P + SS /NY CASTOR /NYLON BASE /FAB BACK	24318
ALUMIN BASE + CHROME FOOT REST	CHACM1US1NCAFB	CHAIR AURA/CHF FOOT REST/MED BACK/1DPU ARM/SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /FAB BACK	24354
	CHACM3US1NCAFB	CHAIR AURA/CHF FOOT REST/MED BACK/3DPU ARM/SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /FAB BACK	24804
	CHACM1UA4NCAFB	CHAIR AURA/CHF FOOT REST/ MED BACK /1DPU ARM /AWSM 4P /NY CASTOR /ALUMN BASE /FAB BACK	25632
	CHACM3UA4NCAFB	CHAIR AURA/CHF FOOT REST/ MED BACK /3DPU ARM /AWSM 4P /NY CASTOR /ALUMN BASE /FAB BACK	26082
	CHACM1U4SNCAFB	CHAIR AURA/CHF FOOT REST/ MED BACK /1DPU ARM /AWSM 4P + SS /NY CASTOR /ALUMN BASE /FAB BACK	27252
	CHACM3U4SNCAFB	CHAIR AURA/CHF FOOT REST/ MED BACK /3DPU ARM /AWSM 4P + SS /NY CASTOR /ALUMN BASE /FAB BACK	27702
NYLON BASE + POWDER COAT FOOT REST	CHAPM1US1NCNFB	CHAIR AURA/PCF FOOT REST/MED BACK/1DPU ARM/SYNC 1 PT LOCK /NY CASTOR/NYLON BASE/FAB BACK	20466
	CHAPM3US1NCNFB	CHAIR AURA/PCF FOOT REST/MED BACK/3DPU ARM/SYNC 1 PT LOCK /NY CASTOR/NYLON BASE/FAB BACK	20916
	CHAPM1UA4NCNFB	CHAIR AURA/PCF FOOT REST/MED BACK/1DPU ARM/AWSM 4P /NY CASTOR/NYLON BASE/FAB BACK	21744
	CHAPM3UA4NCNFB	CHAIR AURA/PCF FOOT REST/MED BACK/3DPU ARM/AWSM 4P /NY	22194

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

		CASTOR/NYLON BASE/FAB BACK	
	CHAPM1U4SNCNFB	CHAIR AURA/PCF FOOT REST/MED BACK/1DPU ARM/AWSM 4P + SS /NY CASTOR/NYLON BASE/FAB BACK	23364
	CHAPM3U4SNCNFB	CHAIR AURA/PCF FOOT REST/MED BACK/3DPU ARM/AWSM 4P + SS /NY CASTOR/NYLON BASE/FAB BACK	23814
	CHAPM3U4SNCAFB	CHAIR AURA/PCF FOOT REST/MED BACK/3DPU ARM/AWSM 4P + SS /NY CASTOR/ALUMN BASE/FAB BACK	27198
	AURA HIGH BACK		
			
NYLON BASE	CHAUH1US1NCNFB	CHAIR AURA HIGH BACK /1DPU ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /FAB BACK	19602
	CHAUH3US1NCNFB	CHAIR AURA HIGH BACK /3DPU ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /FAB BACK	20052
	CHAUH1UA4NCNFB	CHAIR AURA HIGH BACK /1DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /FAB BACK	20880
	CHAUH3UA4NCNFB	CHAIR AURA HIGH BACK /3DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /FAB BACK	21330
	CHAUH1U4SNCNFB	CHAIR AURA HIGH BACK /1DPU ARM /AWSM 4P + SS /NY CASTOR /NYLON BASE /FAB BACK	22500
	CHAUH3U4SNCNFB	CHAIR AURA HIGH BACK /3DPU ARM /AWSM 4P + SS /NY CASTOR /NYLON BASE /FAB BACK	22950
ALUMIN BASE	CHAUH1US1NCAFB	CHAIR AURA HIGH BACK /1DPU ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /FAB BACK	22986
	CHAUH3US1NCAFB	CHAIR AURA HIGH BACK /3DPU ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /FAB BACK	23436
	CHAUH1UA4NCAFB	CHAIR AURA HIGH BACK /1DPU ARM /AWSM 4P /NY CASTOR /ALUMN BASE /FAB BACK	24264

Head,
Deptt. of Agril. Economics & Statistics
D:. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

	CHAUH3UA4NCAFB	CHAIR AURA HIGH BACK /3DPU ARM /AWSM 4P /NY CASTOR /ALUMN BASE /FAB BACK	24714
	CHAUH1U4SNCAFB	CHAIR AURA HIGH BACK /1DPU ARM /AWSM 4P + SS /NY CASTOR /ALUMN BASE /FAB BACK	25884
	CHAUH3U4SNCAFB	CHAIR AURA HIGH BACK /3DPU ARM /AWSM 4P + SS /NY CASTOR /ALUMN BASE /FAB BACK	26334
NYLON BASE + CHROME FOOT REST	CHACH1US1NCNFB	CHAIR AURA/CHF FOOT REST/HIGH BACK/1DPU ARM/SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /FAB BACK	21654
	CHACH3US1NCNFB	CHAIR AURA/CHF FOOT REST/HIGH BACK/3DPU ARM/SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /FAB BACK	22104
	CHACH1UA4NCNFB	CHAIR AURA/CHF FOOT REST/ HIGH BACK /1DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /FAB BACK	22932
	CHACH3UA4NCNFB	CHAIR AURA/CHF FOOT REST/ HIGH BACK /3DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /FAB BACK	23382
	CHACH1U4SNCNFB	CHAIR AURA/CHF FOOT REST/ HIGH BACK /1DPU ARM/AWSM 4P + SS /NY CASTOR/NYLON BASE /FAB BACK	24552
	CHACH3U4SNCNFB	CHAIR AURA/CHF FOOT REST/ HIGH BACK /3DPU ARM/AWSM 4P + SS /NY CASTOR/NYLON BASE /FAB BACK	25002
NYLON BASE + POWDER COAT FOOT REST	CHAPH1US1NCNFB	CHAIR AURA/PCF FOOT REST/HIGH BACK/1DPU ARM/SYNC 1 PT LOCK /NY CASTOR/NYLON BASE/FAB BACK	21150
	CHAPH3US1NCNFB	CHAIR AURA/PCF FOOT REST/HIGH BACK/3DPU ARM/SYNC 1 PT LOCK /NY CASTOR/NYLON BASE/FAB BACK	21600
	CHAPH1UA4NCNFB	CHAIR AURA/PCF FOOT REST/HIGH BACK/1DPU ARM/AWSM 4P /NY CASTOR/NYLON BASE/FAB BACK	22428
	CHAPH3UA4NCNFB	CHAIR AURA/PCF FOOT REST/HIGH BACK/3DPU ARM/AWSM 4P /NY CASTOR/NYLON BASE/FAB BACK	22878
	CHAPH1U4SNCNFB	CHAIR AURA/PCF FOOT REST/HIGH BACK/1DPU ARM/AWSM 4P + SS /NY CASTOR/NYLON BASE/FAB BACK	24048
	CHAPH3U4SNCNFB	CHAIR AURA/PCF FOOT REST/HIGH BACK/3DPU ARM/AWSM 4P + SS /NY CASTOR/NYLON BASE/FAB BACK	24498
ALUMIN BASE +	CHAPH1US1NCAFB	CHAIR AURA/PCF FOOT REST/HIGH BACK/1DPU ARM/SYNC 1 PT LOCK /NY CASTOR/ALUMN BASE/FAB BACK	24534

Head,
Deptt. of Agril. Economics & Statistics
D.P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

POWDER COAT FOOT REST			
	CHAPH3US1NCAFB	CHAIR AURA/PCF FOOT REST/HIGH BACK/3DPU ARM/SYNC 1 PT LOCK /NY CASTOR/ALUMN BASE/FAB BACK	24984
	CHAPH1UA4NCAFB	CHAIR AURA/PCF FOOT REST/HIGH BACK/1DPU ARM/AWSM 4P /NY CASTOR/ALUMN BASE/FAB BACK	25812
	CHAPH3UA4NCAFB	CHAIR AURA/PCF FOOT REST/HIGH BACK/3DPU ARM/AWSM 4P /NY CASTOR/ALUMN BASE/FAB BACK	26262
	CHAPH1U4SNCAFB	CHAIR AURA/PCF FOOT REST/HIGH BACK/1DPU ARM/AWSM 4P + SS /NY CASTOR/ALUMN BASE/FAB BACK	27432
	CHAPH3U4SNCAFB	CHAIR AURA/PCF FOOT REST/HIGH BACK/3DPU ARM/AWSM 4P + SS /NY CASTOR/ALUMN BASE/FAB BACK	27882
	ONYX		
NYLON BASE	CHOXM1US1NCNMB	CHAIR ONYX MED BACK /1DPU ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	18828
	CHOXM3US1NCNMB	CHAIR ONYX MED BACK /3DPU ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	19278
	CHOXM1UA4NCNMB	CHAIR ONYX MED BACK /1DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /MESH BACK	20106
	CHOXM3UA4NCNMB	CHAIR ONYX MED BACK /3DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /MESH BACK	20556
	CHOXM1U4SNCNMB	CHAIR ONYX MED BACK /1DPU ARM /AWSM 4P + SS /NY CASTOR /NYLON BASE /MESH BACK	21726
	CHOXM3U4SNCNMB	CHAIR ONYX MED BACK /3DPU ARM /AWSM 4P + SS /NY CASTOR /NYLON BASE /MESH BACK	22176
ALUMIN BASE	CHOXM1US1NCAMB	CHAIR ONYX MED BACK /1DPU ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	22212
	CHOXM3US1NCAMB	CHAIR ONYX MED BACK /3DPU ARM /SYNC 1 PT LOCK /NY CASTOR	22662

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

		/ALUMN BASE /MESH BACK	
	CHOXM1UA4NCAMB	CHAIR ONYX MED BACK /1DPU ARM /AWSM 4P /NY CASTOR /ALUMN BASE /MESH BACK	23490
	CHOXM3UA4NCAMB	CHAIR ONYX MED BACK /3DPU ARM /AWSM 4P /NY CASTOR /ALUMN BASE /MESH BACK	23940
	CHOXM1U4SNCAMB	CHAIR ONYX MED BACK /1DPU ARM /AWSM 4P + SS /NY CASTOR /ALUMN BASE /MESH BACK	25110
	CHOXM3U4SNCAMB	CHAIR ONYX MED BACK /3DPU ARM /AWSM 4P + SS /NY CASTOR /ALUMN BASE /MESH BACK	25560
NYLON BASE + CHROME FOOT REST	CHOCM1US1NCNMB	CHAIR ONYX/CHF FOOT REST/MED BACK/1DPU ARM/SYNC 1 PT LOCK /NY CASTOR/NYLON BASE /MESH BACK	20880
	CHOCM3US1NCNMB	CHAIR ONYX/CHF FOOT REST/MED BACK/3DPU ARM/SYNC 1 PT LOCK /NY CASTOR/NYLON BASE /MESH BACK	21330
	CHOCM1UA4NCNMB	CHAIR ONYX/CHF FOOT REST/ MED BACK /1DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /MESH BACK	22158
	CHOCM3UA4NCNMB	CHAIR ONYX/CHF FOOT REST/ MED BACK /3DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /MESH BACK	22608
	CHOCM1U4SNCNMB	CHAIR ONYX/CHF FOOT REST/ MED BACK /1DPU ARM/AWSM 4P + SS /NY CASTOR/NYLON BASE /MESH BACK	23778
	CHOCM3U4SNCNMB	CHAIR ONYX/CHF FOOT REST/ MED BACK /3DPU ARM/AWSM 4P + SS /NY CASTOR/NYLON BASE /MESH BACK	24228
ALUMIN BASE + CHROME FOOT REST	CHOCM1US1NCAMB	CHAIR ONYX/CHF FOOT REST/ MED BACK /1DPU ARM/SYNC 1 PT LOCK /NY CASTOR/ALUMN BASE /MESH BACK	24264
	CHOCM3US1NCAMB	CHAIR ONYX/CHF FOOT REST/ MED BACK /3DPU ARM/SYNC 1 PT LOCK /NY CASTOR/ALUMN BASE /MESH BACK	24714
	CHOCM1UA4NCAMB	CHAIR ONYX/CHF FOOT REST/ MED BACK /1DPU ARM /AWSM 4P /NY CASTOR /ALUMN BASE /MESH BACK	25542
	CHOCM3UA4NCAMB	CHAIR ONYX/CHF FOOT REST/ MED BACK /3DPU ARM /AWSM 4P /NY CASTOR /ALUMN BASE /MESH BACK	25992
	CHOCM1U4SNCAMB	CHAIR ONYX/CHF FOOT REST/ MED BACK /1DPU ARM /AWSM 4P + SS /NY CASTOR /ALUMN BASE /MESH BACK	27162
	CHOCM3U4SNCAMB	CHAIR ONYX/CHF FOOT REST/ MED BACK /3DPU ARM /AWSM 4P + SS	27612

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

		/NY CASTOR /ALUMN BASE /MESH BACK	
NYLON BASE + POWDER COAT FOOT REST	CHOPM1US1NCNMB	CHAIR ONYX/PCF FOOT REST/MED BACK/1DPU ARM/SYNC 1 PT LOCK /NY CASTOR/NYLON BASE/MESH BACK	20376
	CHOPM3US1NCNMB	CHAIR ONYX/PCF FOOT REST/MED BACK/3DPU ARM/SYNC 1 PT LOCK /NY CASTOR/NYLON BASE/MESH BACK	20826
	CHOPM1UA4NCNMB	CHAIR ONYX/PCF FOOT REST/MED BACK/1DPU ARM/AWSM 4P /NY CASTOR/NYLON BASE/MESH BACK	21654
	CHOPM3UA4NCNMB	CHAIR ONYX/PCF FOOT REST/MED BACK/3DPU ARM/AWSM 4P /NY CASTOR/NYLON BASE/MESH BACK	22104
	CHOPM1U4SNCNMB	CHAIR ONYX/PCF FOOT REST/MED BACK/1DPU ARM/AWSM 4P + SS /NY CASTOR/NYLON BASE/MESH BACK	23274
	CHOPM3U4SNCNMB	CHAIR ONYX/PCF FOOT REST/MED BACK/3DPU ARM/AWSM 4P + SS /NY CASTOR/NYLON BASE/MESH BACK	23724
	ONYX HIGH BACK		
NYLON BASE	CHOXH1US1NCNMB	CHAIR ONYX HIGH BACK /1DPU ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	20592
	CHOXH3US1NCNMB	CHAIR ONYX HIGH BACK /3DPU ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	21042
	CHOXH1UA4NCNMB	CHAIR ONYX HIGH BACK /1DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /MESH BACK	21870
	CHOXH3UA4NCNMB	CHAIR ONYX HIGH BACK /3DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /MESH BACK	22320
	CHOXH1U4SNCNMB	CHAIR ONYX HIGH BACK /1DPU ARM /AWSM 4P + SS /NY CASTOR /NYLON BASE /MESH BACK	23490
	CHOXH3U4SNCNMB	CHAIR ONYX HIGH BACK /3DPU ARM /AWSM 4P + SS /NY CASTOR /NYLON BASE /MESH BACK	23940
ALUMIN	CHOXH1US1NCAMB	CHAIR ONYX HIGH BACK /1DPU ARM /SYNC 1 PT LOCK /NY CASTOR	23976

Head,
Dptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

BASE		/ALUMN BASE /MESH BACK	
	CHOXH3US1NCAMB	CHAIR ONYX HIGH BACK /3DPU ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	24426
	CHOXH1UA4NCAMB	CHAIR ONYX HIGH BACK /1DPU ARM /AWSM 4P /NY CASTOR /ALUMN BASE /MESH BACK	25254
	CHOXH3UA4NCAMB	CHAIR ONYX HIGH BACK /3DPU ARM /AWSM 4P /NY CASTOR /ALUMN BASE /MESH BACK	25704
	CHOXH1U4SNCAMB	CHAIR ONYX HIGH BACK /1DPU ARM /AWSM 4P + SS /NY CASTOR /ALUMN BASE /MESH BACK	26874
	CHOXH3U4SNCAMB	CHAIR ONYX HIGH BACK /3DPU ARM /AWSM 4P + SS /NY CASTOR /ALUMN BASE /MESH BACK	27324
NYLON BASE + CHROME FOOT REST	CHOCH1US1NCNMB	CHAIR ONYX/CHF FOOT REST/HIGH BACK/1DPU ARM/SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	22644
	CHOCH3US1NCNMB	CHAIR ONYX/CHF FOOT REST/HIGH BACK/3DPU ARM/SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	23094
	CHOCH1UA4NCNMB	CHAIR ONYX/CHF FOOT REST/ HIGH BACK /1DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /MESH BACK	23922
	CHOCH3UA4NCNMB	CHAIR ONYX/CHF FOOT REST/ HIGH BACK /3DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /MESH BACK	24372
	CHOCH1U4SNCNMB	CHAIR ONYX/CHF FOOT REST/HIGH BACK/1DPU ARM /AWSM 4P + SS /NY CASTOR /NYLON BASE/MESH BACK	25542
	CHOCH3U4SNCNMB	CHAIR ONYX/CHF FOOT REST/HIGH BACK/3DPU ARM /AWSM 4P + SS /NY CASTOR /NYLON BASE/MESH BACK	25992
ALUMIN BASE + POWDER COAT FOOT REST	CHOPH1US1NCAMB	CHAIR ONYX/PCF FOOT REST/HIGH BACK/1DPU ARM/SYNC 1 PT LOCK /NY CASTOR/ALUMN BASE/MESH BACK	25524
	CHOPH3US1NCAMB	CHAIR ONYX/PCF FOOT REST/HIGH BACK/3DPU ARM/SYNC 1 PT LOCK /NY CASTOR/ALUMN BASE/MESH BACK	25974
	CHOPH1UA4NCAMB	CHAIR ONYX/PCF FOOT REST/HIGH BACK/1DPU ARM/AWSM 4P /NY CASTOR/ALUMN BASE/MESH BACK	26802
	CHOPH3UA4NCAMB	CHAIR ONYX/PCF FOOT REST/HIGH BACK/3DPU ARM/AWSM 4P /NY CASTOR/ALUMN BASE/MESH BACK	27252
	CHOPH1U4SNCAMB	CHAIR ONYX/PCF FOOT REST/HIGH BACK/1DPU ARM/AWSM 4P + SS	28422

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

		/NY CASTOR/ALUMN BASE/MESH BACK	
	CHOPH3U4SNCAMB	CHAIR ONYX/PCF FOOT REST/HIGH BACK/3DPU ARM/AWSM 4P + SS /NY CASTOR/ALUMN BASE/MESH BACK	28872
			0
	XLINE MED BACK		
NYLON BASE	CHXLM1US1NCNMB	CHAIR XLINE MED BACK /1DPU ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	17640
	CHXLM3US1NCNMB	CHAIR XLINE MED BACK /3DPU ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	18090
	CHXLM1UA4NCNMB	CHAIR XLINE MED BACK /1DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /MESH BACK	18918
	CHXLM3UA4NCNMB	CHAIR XLINE MED BACK /3DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /MESH BACK	19368
	CHXLM1U4SNCNMB	CHAIR XLINE MED BACK /1DPU ARM /AWSM 4P + SS /NY CASTOR /NYLON BASE /MESH BACK	20538
	CHXLM3U4SNCNMB	CHAIR XLINE MED BACK /3DPU ARM /AWSM 4P + SS /NY CASTOR /NYLON BASE /MESH BACK	20988
ALUMIN BASE	CHXLM1US1NCAMB	CHAIR XLINE MED BACK /1DPU ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	21024
	CHXLM3US1NCAMB	CHAIR XLINE MED BACK /3DPU ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	21474
	CHXLM1UA4NCAMB	CHAIR XLINE MED BACK /1DPU ARM /AWSM 4P /NY CASTOR /ALUMN BASE /MESH BACK	22302
	CHXLM3UA4NCAMB	CHAIR XLINE MED BACK /3DPU ARM /AWSM 4P /NY CASTOR /ALUMN BASE /MESH BACK	22752
	CHXLM1U4SNCAMB	CHAIR XLINE MED BACK /1DPU ARM /AWSM 4P + SS /NY CASTOR /ALUMN BASE /MESH BACK	23922

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V. Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V . Akola

	CHXLM3U4SNCAMB	CHAIR XLINE MED BACK /3DPU ARM /AWSM 4P + SS /NY CASTOR /ALUMN BASE /MESH BACK	24372
NYLON BASE + CHROME FOOT REST	CHXCM1US1NCNMB	CHAIR XLINE/CHF FOOT REST/MED BACK/1DPU ARM/SYNC 1 PT LOCK /NY CASTOR/NYLON BASE/MESH BACK	19692
	CHXCM3US1NCNMB	CHAIR XLINE/CHF FOOT REST/MED BACK/3DPU ARM/SYNC 1 PT LOCK /NY CASTOR/NYLON BASE/MESH BACK	20142
	CHXCM1UA4NCNMB	CHAIR XLINE/CHF FOOT REST/ MED BACK /1DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /MESH BACK	20970
	CHXCM3UA4NCNMB	CHAIR XLINE/CHF FOOT REST/ MED BACK /3DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /MESH BACK	21420
	CHXCM1U4SNCNMB	CHAIR XLINE/CHF FOOT REST/MED BACK/1DPU ARM/AWSM 4P + SS /NY CASTOR/NYLON BASE/MESH BACK	22590
	CHXCM3U4SNCNMB	CHAIR XLINE/CHF FOOT REST/MED BACK/3DPU ARM/AWSM 4P + SS /NY CASTOR/NYLON BASE/MESH BACK	23040
ALUMIN BASE + CHROME FOOT REST	CHXCM1US1NCAMB	CHAIR XLINE/CHF FOOT REST/MED BACK/1DPU ARM/SYNC 1 PT LOCK /NY CASTOR/ALUMN BASE/MESH BACK	23076
	CHXCM3US1NCAMB	CHAIR XLINE/CHF FOOT REST/MED BACK/3DPU ARM/SYNC 1 PT LOCK /NY CASTOR/ALUMN BASE/MESH BACK	23526
	CHXCM1UA4NCAMB	CHAIR XLINE/CHF FOOT REST/ MED BACK /1DPU ARM /AWSM 4P /NY CASTOR /ALUMN BASE /MESH BACK	24354
	CHXCM3UA4NCAMB	CHAIR XLINE/CHF FOOT REST/ MED BACK /3DPU ARM /AWSM 4P /NY CASTOR /ALUMN BASE /MESH BACK	24804
	CHXCM1U4SNCAMB	CHAIR XLINE/CHF FOOT REST/MED BACK/1DPU ARM/AWSM 4P + SS /NY CASTOR /ALUMN BASE /MESH BACK	25974
	CHXCM3U4SNCAMB	CHAIR XLINE/CHF FOOT REST/MED BACK/3DPU ARM/AWSM 4P + SS /NY CASTOR /ALUMN BASE /MESH BACK	26424
NYLON BASE + POWDER COAT FOOT REST	CHXPM1US1NCNMB	CHAIR XLINE/PCF FOOT REST/MED BACK/1DPU ARM/SYNC 1 PT LOCK /NY CASTOR/NYLON BASE/MESH BACK	19188
	CHXPM3US1NCNMB	CHAIR XLINE/PCF FOOT REST/MED BACK/3DPU ARM/SYNC 1 PT LOCK /NY CASTOR/NYLON BASE/MESH BACK	19638
	CHXPM1UA4NCNMB	CHAIR XLINE/PCF FOOT REST/MED BACK/1DPU ARM/AWSM 4P /NY CASTOR/NYLON BASE/MESH BACK	20466

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

	CHXPM3UA4NCNMB	CHAIR XLINE/PCF FOOT REST/MED BACK/3DPU ARM/AWSM 4P /NY CASTOR/NYLON BASE/MESH BACK	20916
	CHXPM1U4SNCNMB	CHAIR XLINE/PCF FOOT REST/MED BACK/1DPU ARM/AWSM 4P + SS /NY CASTOR/NYLON BASE/MESH BACK	22086
	CHXPM3U4SNCNMB	CHAIR XLINE/PCF FOOT REST/MED BACK/3DPU ARM/AWSM 4P + SS /NY CASTOR/NYLON BASE/MESH BACK	22536
ALUMIN BASE + POWDER COAT FOOT REST	CHXPM1US1NCAMB	CHAIR XLINE/PCF FOOT REST/MED BACK/1DPU ARM/SYNC 1 PT LOCK /NY CASTOR/ALUMN BASE/MESH BACK	22572
	CHXPM3US1NCAMB	CHAIR XLINE/PCF FOOT REST/MED BACK/3DPU ARM/SYNC 1 PT LOCK /NY CASTOR/ALUMN BASE/MESH BACK	23022
	CHXPM1UA4NCAMB	CHAIR XLINE/PCF FOOT REST/MED BACK/1DPU ARM/AWSM 4P /NY CASTOR/ALUMN BASE/MESH BACK	23850
	CHXPM3UA4NCAMB	CHAIR XLINE/PCF FOOT REST/MED BACK/3DPU ARM/AWSM 4P /NY CASTOR/ALUMN BASE/MESH BACK	24300
	CHXPM1U4SNCAMB	CHAIR XLINE/PCF FOOT REST/MED BACK/1DPU ARM/AWSM 4P + SS /NY CASTOR/ALUMN BASE/MESH BACK	25470
	CHXPM3U4SNCAMB	CHAIR XLINE/PCF FOOT REST/MED BACK/3DPU ARM/AWSM 4P + SS /NY CASTOR/ALUMN BASE/MESH BACK	25920
	XLINE HIGH BACK		
NYLON BASE	CHXLH1US1NCNMB	CHAIR XLINE HIGH BACK /1DPU ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	19404
	CHXLH3US1NCNMB	CHAIR XLINE HIGH BACK /3DPU ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	19854
	CHXLH1UA4NCNMB	CHAIR XLINE HIGH BACK /1DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /MESH BACK	20682
	CHXLH3UA4NCNMB	CHAIR XLINE HIGH BACK /3DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /MESH BACK	21132

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V., Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V, Akola

	CHXLH1U4SNCNMB	CHAIR XLINE HIGH BACK /1DPU ARM /AWSM 4P + SS /NY CASTOR /NYLON BASE /MESH BACK	22302
	CHXLH3U4SNCNMB	CHAIR XLINE HIGH BACK /3DPU ARM /AWSM 4P + SS /NY CASTOR /NYLON BASE /MESH BACK	22752
ALUMIN BASE	CHXLH1US1NCAMB	CHAIR XLINE HIGH BACK /1DPU ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	22788
	CHXLH3US1NCAMB	CHAIR XLINE HIGH BACK /3DPU ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	23238
	CHXLH1UA4NCAMB	CHAIR XLINE HIGH BACK /1DPU ARM /AWSM 4P /NY CASTOR /ALUMN BASE /MESH BACK	24066
	CHXLH3UA4NCAMB	CHAIR XLINE HIGH BACK /3DPU ARM /AWSM 4P /NY CASTOR /ALUMN BASE /MESH BACK	24516
	CHXLH1U4SNCAMB	CHAIR XLINE HIGH BACK /1DPU ARM /AWSM 4P + SS /NY CASTOR /ALUMN BASE /MESH BACK	25686
	CHXLH3U4SNCAMB	CHAIR XLINE HIGH BACK /3DPU ARM /AWSM 4P + SS /NY CASTOR /ALUMN BASE /MESH BACK	26136
NYLON BASE + CHROME FOOT REST	CHXCH1US1NCNMB	CHAIR XLINE/CHF FOOT REST/HIGH BACK/1DPU ARM/SYNC 1 PT LOCK/NY CASTOR/NYLON BASE/MESH BACK	21456
	CHXCH3US1NCNMB	CHAIR XLINE/CHF FOOT REST/HIGH BACK/3DPU ARM/SYNC 1 PT LOCK/NY CASTOR/NYLON BASE/MESH BACK	21906
	CHXCH1UA4NCNMB	CHAIR XLINE/CHF FOOT REST/ HIGH BACK /1DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /MESH BACK	22734
	CHXCH3UA4NCNMB	CHAIR XLINE/CHF FOOT REST/ HIGH BACK /3DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /MESH BACK	23184
	CHXCH1U4SNCNMB	CHAIR XLINE/CHF FOOT REST/HIGH BACK/1DPU ARM/AWSM 4P + SS /NY CASTOR/NYLON BASE /MESH BACK	24354
	CHXCH3U4SNCNMB	CHAIR XLINE/CHF FOOT REST/HIGH BACK/3DPU ARM/AWSM 4P + SS /NY CASTOR/NYLON BASE /MESH BACK	24804
ALUMIN BASE + CHROME FOOT REST	CHXCH1US1NCAMB	CHAIR XLINE/CHF FOOT REST/HIGH BACK/1DPU ARM/SYNC 1 PT LOCK /NY CASTOR/ALUMN BASE /MESH BACK	24840
	CHXCH3US1NCAMB	CHAIR XLINE/CHF FOOT REST/HIGH BACK/3DPU ARM/SYNC 1 PT LOCK /NY CASTOR/ALUMN BASE /MESH BACK	25290

Head,
Deptt. of Agril. Economics & Statistics
D:. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

	CHXCH1UA4NCAMB	CHAIR XLINE/CHF FOOT REST/ HIGH BACK /1DPU ARM /AWSM 4P /NY CASTOR /ALUMN BASE /MESH BACK	26118
	CHXCH3UA4NCAMB	CHAIR XLINE/CHF FOOT REST/ HIGH BACK /3DPU ARM /AWSM 4P /NY CASTOR /ALUMN BASE /MESH BACK	26568
	CHXCH1U4SNCAMB	CHAIR XLINE/CHF FOOT REST/HIGH BACK/1DPU ARM/AWSM 4P + SS /NY CASTOR/ALUMN BASE/MESH BACK	27738
	CHXCH3U4SNCAMB	CHAIR XLINE/CHF FOOT REST/HIGH BACK/3DPU ARM/AWSM 4P + SS /NY CASTOR/ALUMN BASE/MESH BACK	28188
NYLON BASE + POWDER COAT FOOT REST	CHXPH1US1NCNMB	CHAIR XLINE/PCF FOOT REST/HIGH BACK/1DPU ARM/SYNC 1 PT LOCK /NY CASTOR/NYLON BASE/MESH BACK	20952
	CHXPH3US1NCNMB	CHAIR XLINE/PCF FOOT REST/HIGH BACK/3DPU ARM/SYNC 1 PT LOCK /NY CASTOR/NYLON BASE/MESH BACK	21402
	CHXPH1UA4NCNMB	CHAIR XLINE/PCF FOOT REST/HIGH BACK/1DPU ARM/AWSM 4P /NY CASTOR/NYLON BASE/MESH BACK	22230
	CHXPH3UA4NCNMB	CHAIR XLINE/PCF FOOT REST/HIGH BACK/3DPU ARM/AWSM 4P /NY CASTOR/NYLON BASE/MESH BACK	22680
	CHXPH1U4SNCNMB	CHAIR XLINE/PCF FOOT REST/HIGH BACK/1DPU ARM/AWSM 4P + SS /NY CASTOR/NYLON BASE/MESH BACK	23850
	CHXPH3U4SNCNMB	CHAIR XLINE/PCF FOOT REST/HIGH BACK/3DPU ARM/AWSM 4P + SS /NY CASTOR/NYLON BASE/MESH BACK	24300
ALUMIN BASE + POWDER COAT FOOT REST	CHXPH1US1NCAMB	CHAIR XLINE/PCF FOOT REST/HIGH BACK/1DPU ARM/SYNC 1 PT LOCK /NY CASTOR/ALUMN BASE/MESH BACK	24336
	CHXPH3US1NCAMB	CHAIR XLINE/PCF FOOT REST/HIGH BACK/3DPU ARM/SYNC 1 PT LOCK /NY CASTOR/ALUMN BASE/MESH BACK	24786
	CHXPH1UA4NCAMB	CHAIR XLINE/PCF FOOT REST/HIGH BACK/1DPU ARM/AWSM 4P /NY CASTOR/ALUMN BASE/MESH BACK	25614
	CHXPH3UA4NCAMB	CHAIR XLINE/PCF FOOT REST/HIGH BACK/3DPU ARM/AWSM 4P /NY CASTOR/ALUMN BASE/MESH BACK	26064
	CHXPH1U4SNCAMB	CHAIR XLINE/PCF FOOT REST/HIGH BACK/1DPU ARM/AWSM 4P + SS /NY CASTOR/ALUMN BASE/MESH BACK	27234
	CHXPH3U4SNCAMB	CHAIR XLINE/PCF FOOT REST/HIGH BACK/3DPU ARM/AWSM 4P + SS /NY CASTOR/ALUMN BASE/MESH BACK	27684

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

	LIGHTUP		
NYLON BASE	CHLUM1US1NCNMB	CHAIR LIGHTUP MED BACK /1DPU ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	15282
	CHLUM3US1NCNMB	CHAIR LIGHTUP MED BACK /3DPU ARM /SYNC 1 PT LOCK /NY CASTOR /NYLON BASE /MESH BACK	15732
	CHLUM1UA4NCNMB	CHAIR LIGHTUP MED BACK /1DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /MESH BACK	16560
	CHLUM3UA4NCNMB	CHAIR LIGHTUP MED BACK /3DPU ARM /AWSM 4P /NY CASTOR /NYLON BASE /MESH BACK	17010
	CHLUM1U4SNCNMB	CHAIR LIGHTUP MED BACK /1DPU ARM /AWSM 4P + SS /NY CASTOR /NYLON BASE /MESH BACK	18180
	CHLUM3U4SNCNMB	CHAIR LIGHTUP MED BACK /3DPU ARM /AWSM 4P + SS /NY CASTOR /NYLON BASE /MESH BACK	18630
ALUMN BASE	CHLUM1US1NCAMB	CHAIR LIGHTUP MED BACK /1DPU ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	18666
	CHLUM3US1NCAMB	CHAIR LIGHTUP MED BACK /3DPU ARM /SYNC 1 PT LOCK /NY CASTOR /ALUMN BASE /MESH BACK	19116
	CHLUM1UA4NCAMB	CHAIR LIGHTUP MED BACK /1DPU ARM /AWSM 4P /NY CASTOR /ALUMN BASE /MESH BACK	19944
	CHLUM3UA4NCAMB	CHAIR LIGHTUP MED BACK /3DPU ARM /AWSM 4P /NY CASTOR /ALUMN BASE /MESH BACK	20394
	CHLUM1U4SNCAMB	CHAIR LIGHTUP MED BACK /1DPU ARM /AWSM 4P + SS /NY CASTOR /ALUMN BASE /MESH BACK	21564
	CHLUM3U4SNCAMB	CHAIR LIGHTUP MED BACK /3DPU ARM /AWSM 4P + SS /NY CASTOR /ALUMN BASE /MESH BACK	22014
NYLON BASE + CHROME FOOT REST	CHLCM1US1NCNMB	CHAIR LIGHTUP/CHF FOOT REST/MED BACK/1DPU ARM/SYNC 1 PT LOCK /NY CASTOR/NYLON BASE/MESH BACK	17334
	CHLCM3US1NCNMB	CHAIR LIGHTUP/CHF FOOT REST/MED BACK/3DPU ARM/SYNC 1 PT LOCK /NY CASTOR/NYLON BASE/MESH BACK	17784

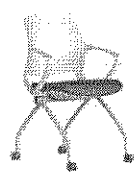
Head,
Deptt. of Agril. Economics & Statistics
D. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

	CHLCM1UA4NCNMB	CHAIR LIGHTUP/CHF FOOT REST/MED BACK/1DPU ARM/AWSM 4P /NY CASTOR/NYLON BASE/MESH BACK	18612
	CHLCM3UA4NCNMB	CHAIR LIGHTUP/CHF FOOT REST/MED BACK/3DPU ARM/AWSM 4P /NY CASTOR/NYLON BASE/MESH BACK	19062
	CHLCM1U4SNCNMB	CHAIR LIGHTUP/CHF FOOT REST/MED BACK/1DPU ARM/AWSM 4P + SS /NY CASTOR/NYLON BASE/MESH BACK	20232
	CHLCM3U4SNCNMB	CHAIR LIGHTUP/CHF FOOT REST/MED BACK/3DPU ARM/AWSM 4P + SS /NY CASTOR/NYLON BASE/MESH BACK	20682
ALUMIN BASE + CHROME FOOT REST	CHLCM1US1NCAMB	CHAIR LIGHTUP/CHF FOOT REST/MED BACK/1DPU ARM/SYNC 1 PT LOCK /NY CASTOR/ALUMN BASE/MESH BACK	20718
	CHLCM3US1NCAMB	CHAIR LIGHTUP/CHF FOOT REST/MED BACK/3DPU ARM/SYNC 1 PT LOCK /NY CASTOR/ALUMN BASE/MESH BACK	21168
	CHLCM1UA4NCAMB	CHAIR LIGHTUP/CHF FOOT REST/MED BACK/1DPU ARM/AWSM 4P /NY CASTOR/ALUMN BASE/MESH BACK	21996
	CHLCM3UA4NCAMB	CHAIR LIGHTUP/CHF FOOT REST/MED BACK/3DPU ARM/AWSM 4P /NY CASTOR/ALUMN BASE/MESH BACK	22446
	CHLCM1U4SNCAMB	CHAIR LIGHTUP/CHF FOOT REST/MED BACK/1DPU ARM/AWSM 4P + SS /NY CASTOR/ALUMN BASE/MESH BACK	23616
	CHLCM3U4SNCAMB	CHAIR LIGHTUP/CHF FOOT REST/MED BACK/3DPU ARM/AWSM 4P + SS /NY CASTOR/ALUMN BASE/MESH BACK	24066
NYLON BASE + POWDER COAT FOOT REST	CHLPM1US1NCNMB	CHAIR LIGHTUP/PCF FOOT REST/MED BACK/1DPU ARM/SYNC 1 PT LOCK /NY CASTOR/NYLON BASE/MESH BACK	16830
	CHLPM3US1NCNMB	CHAIR LIGHTUP/PCF FOOT REST/MED BACK/3DPU ARM/SYNC 1 PT LOCK /NY CASTOR/NYLON BASE/MESH BACK	17280
	CHLPM1UA4NCNMB	CHAIR LIGHTUP/PCF FOOT REST/MED BACK/1DPU ARM/AWSM 4P /NY CASTOR/NYLON BASE/MESH BACK	18108
	CHLPM3UA4NCNMB	CHAIR LIGHTUP/PCF FOOT REST/MED BACK/3DPU ARM/AWSM 4P /NY CASTOR/NYLON BASE/MESH BACK	18558
	CHLPM1U4SNCNMB	CHAIR LIGHTUP/PCF FOOT REST/MED BACK/1DPU ARM/AWSM 4P + SS /NY CASTOR/NYLON BASE/MESH BACK	19728
	CHLPM3U4SNCNMB	CHAIR LIGHTUP/PCF FOOT REST/MED BACK/3DPU ARM/AWSM 4P + SS /NY CASTOR/NYLON BASE/MESH BACK	20178

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

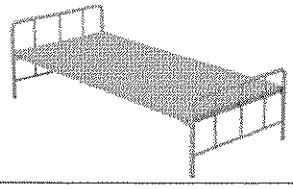
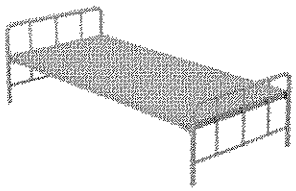
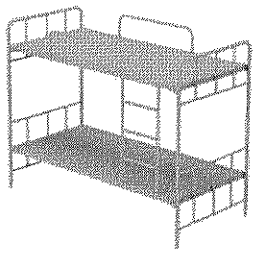
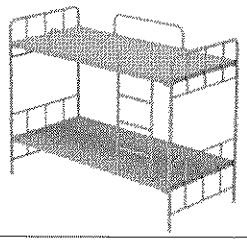
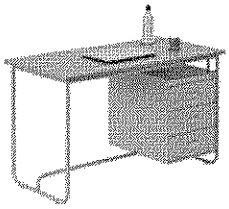
Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

ALUMIN BASE + POWDER COAT FOOT REST	CHLPM1US1NCAMB	CHAIR LIGHTUP/PCF FOOT REST/MED BACK/1DPU ARM/SYNC 1 PT LOCK /NY CASTOR/ALUMN BASE/MESH BACK	20214
	CHLPM3US1NCAMB	CHAIR LIGHTUP/PCF FOOT REST/MED BACK/3DPU ARM/SYNC 1 PT LOCK /NY CASTOR/ALUMN BASE/MESH BACK	20664
	CHLPM1UA4NCAMB	CHAIR LIGHTUP/PCF FOOT REST/MED BACK/1DPU ARM/AWSM 4P /NY CASTOR/ALUMN BASE/MESH BACK	21492
	CHLPM3UA4NCAMB	CHAIR LIGHTUP/PCF FOOT REST/MED BACK/3DPU ARM/AWSM 4P /NY CASTOR/ALUMN BASE/MESH BACK	21942
	CHLPM1U4SNCAMB	CHAIR LIGHTUP/PCF FOOT REST/MED BACK/1DPU ARM/AWSM 4P + SS /NY CASTOR/ALUMN BASE/MESH BACK	23112
	CHLPM3U4SNCAMB	CHAIR LIGHTUP/PCF FOOT REST/MED BACK/3DPU ARM/AWSM 4P + SS /NY CASTOR/ALUMN BASE/MESH BACK	23562
	VAUNT CHAIR		
			
	CHVUWSARWUC4CF	CHAIR VAUNT-PP WHITE SHELL/ARMREST/BACK RECLINE MECH /WHITE US/40 DIA PP CAST/CUSHION FAB	16902

Head,
Deptt. of Agril. Economics & Statistics
D.. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

M1 METAL SERIES

SR NO	PRODUCT CODE	DESCRIPTION	LP
		PPB FINISH	
			
1	M1MSBRPMPK59575	M1 METAL SINGLE BED WITH ROUND PIPE & METAL PLANK 2050LX955DX750/650H	16344
			
2	M1MSBRPPPK59575	M1 METAL SINGLE BED WITH ROUND PIPE & WOODEN PLY PLANK 2050LX955DX750/650H	17109
			
3	M1MBBRPMPK5A0G5	M1 METAL BUNK BED WITH ROUND PIPE & METAL PLANK 2050LX1005DX1650H	34866
			
4	M1MBBRPPPK5A0G5	M1 METAL BUNK BED WITH ROUND PIPE & WOODEN PLY PLANK 2050LX1005DX1650H	36144
			0

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

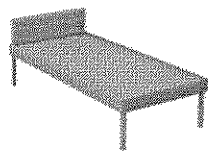
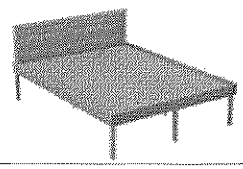
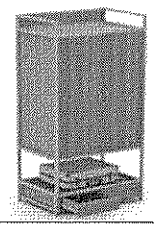
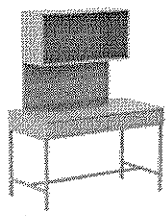
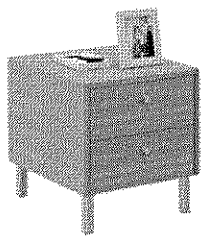
5	M1SRPPBP3DC06075	M1 STUDY TABLE WITH METAL ROUND PIPE US/18MM THK PPB TOP/WITH 3 DWR METAL PEDESTAL 1200LX600DX750H	20538

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

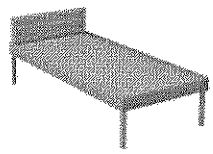
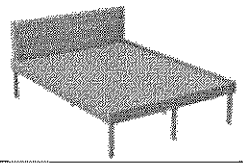
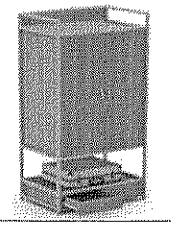
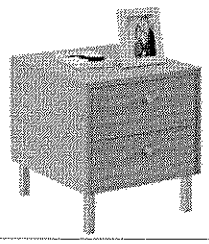
c/239

DOVER

SR NO	PRODUCT CODE	DESCRIPTION	LP
		PPB FINISH	
			
1	DOSBPBBPBK29675	DOVER SINGLE BED 18MM THK PPB /BED BAORD IN PLYWOOD 44LX960DX750H1/470H2	19026
			
2	DODBPBBPBK2G090	DOVER DOUBLE BED 18MM THK PPB / BED BAORD IN PLYWOOD 50LX1600DX900H1/470H2	32490
			
3	DOW2DPBWOM9060J5	DOVER WARDROBE 2 DOOR /18MM THK PPB /WITHOUT MIRROR 0LX600DX1950H	42084
			
4	DOSTOHPBWDC060G5	DOVER STUDY TABLE WITH OVERHEAD / 18MM THK PPB / WITH WOODEN AWER 1200LX600DX1650H	22824
			
5	DOBSUPBDD404540	DOVER BEDSIDE UNIT / 18MM THK PPB / WITH DOUBLE DRAWER 0LX450DX400H	7110

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

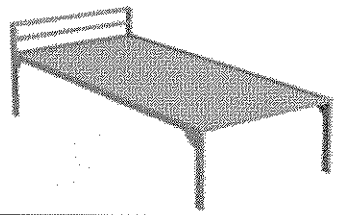
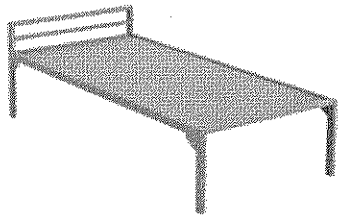
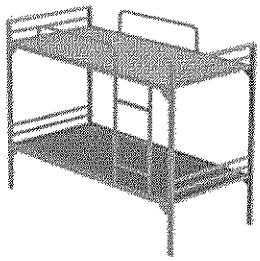
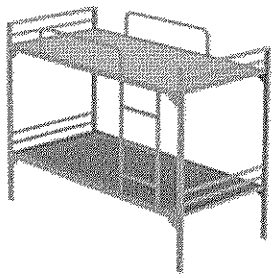
Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V, Akola

		PRELAM MDF FINISH	
			
1	DOSBPMBPMK29675	DOVER SINGLE BED 18MM THK PRELAM MDF /BED BAORD IN PLYWOOD 44LX960DX750H1/470H2	23202
			
2	DODBPMBPMK2G090	DOVER DOUBLE BED 18MM THK PRELAM MDF / BED BAORD IN PLYWOOD 50LX1600DX900H1/470H2	39222
			
3	DOW2DPMWOM9060J5	DOVER WARDROBE 2 DOOR /18MM THK PRELAM MDF /WITHOUT MIRROR 0LX600DX1950H	53496
4	DOSTOHPMWDC060G5	DOVER STUDY TABLE WITH OVERHEAD / 18MM THK PRELAM MDF / WITH 0ODEN DRAWER 1200LX600DX1650H	28836
			
5	DOBSUPMDD404540	DOVER BEDSIDE UNIT / 18MM THK PRELAM MDF / WITH DOUBLE DRAWER 0LX450DX400H	8910

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

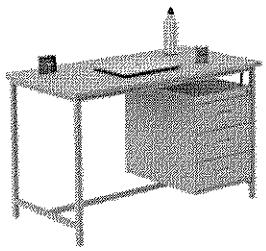
Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

M2 METAL SERIES

SR NO	PRODUCT CODE	DESCRIPTION	LP
		PPB FINISH	
			
1	M2MSBSPMPK89765	M2 METAL SINGLE BED WITH RECTANGULAR PIPE & METAL PLANK 2085LX970DX650/450H	18828
			
2	M2MSBSPPPK89765	M2 METAL SINGLE BED WITH RECTANGULAR PIPE & WOODEN PLY PLANK 2085LX970DX650/450H	16956
			
3	M2MBBSPMPK897G5	M2 METAL BUNK BED WITH RECTANGULAR PIPE & METAL PLANK 2085LX970DX1655H	43578
			
4	M2MBBSPPPK897G5	M2 METAL BUNK BED WITH RECTANGULAR PIPE & WOODEN PLY PLANK 2085LX970DX1650H	41652

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V . Akola

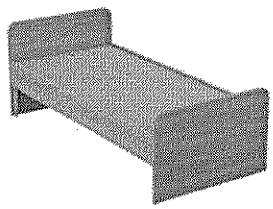
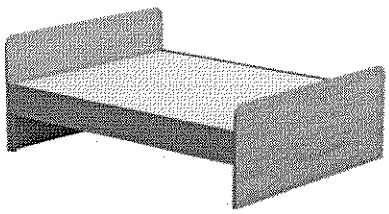
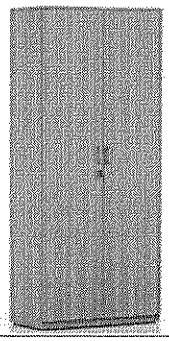
			
5	M2SSPPBP3DC06075	M2 STUDY TABLE WITH RECTANGULAR PIPE US/18MM THK PPB TOP/WITH 3 DRAWER PEDESTAL 1200LX600DX750H	19656

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

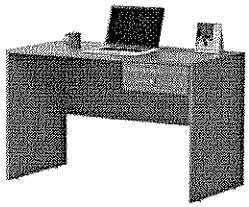
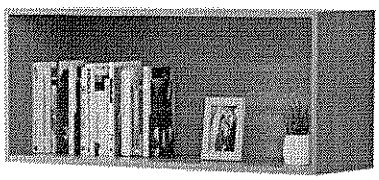
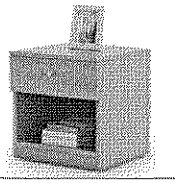
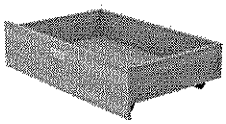
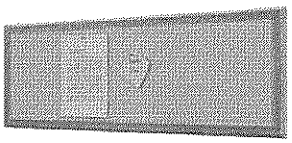
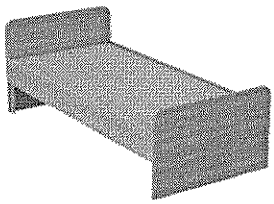
C/243

WINDSOR

DESCRIPTION	LP
PPB FINISH	
	
WINDSOR WOODEN SINGLE BED 18MM THK PPB /BED BAORD IN PRELAM 2020LX960DX750H1/600H2	19098
WINDSOR WOODEN SINGLE BED 18MM THK PPB /BED BAORD IN PLYWOOD 2020LX960DX750H1/600H2	20286
	
WINDSOR WOODEN DOUBLE BED 25MM THK PPB /BED BAORD IN PRELAM 2034LX1570DX750H1/600H2	30456
WINDSOR WOODEN DOUBLE BED 25MM THK PPB /BED BAORD IN PLYWOOD 2034LX1570DX750H1/600H2	34560
	
WINDSOR WARDROBE 2 DOOR /18MM THK PPB /WITH LH MIRROR 900X600X1950H	33876
WINDSOR WARDROBE 2 DOOR /18MM THK PPB /WITH RH MIRROR 900X600X1950H	33876
WINDSOR WARDROBE 2 DOOR /18MM THK PPB /WITHOUT MIRROR 900X600X1950H	30024

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

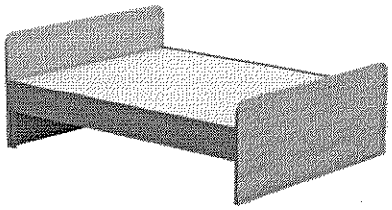
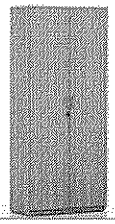
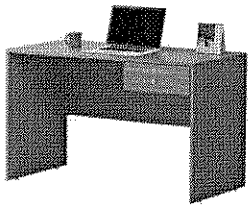
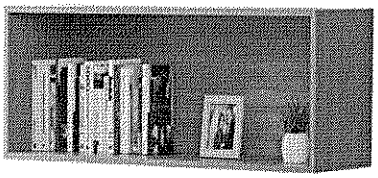
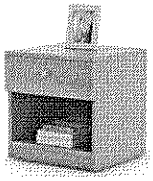
Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

	
WINDSOR STUDY TABLE / 18MM THK PPB / WITH WOODEN DRAWER 400LX150HX400D -1200LX600DX750H	10998
	
WINDSOR OVERHEAD BOOK SHELF / 18MM THK PPB - 1200LX400DX450H	6696
	
WINDSOR BEDSIDE UNIT / 18MM THK PPB / WITH SINGLE DRAWER - 450WX450DX450H	5166
 	
WINDSOR PULL OUT DRAWER 18MM THK PPB/ 973LX 618DX 300H	7740
SOFTBOARD FABRIC PANEL PPB 1200L X 400H	3960
PRELAM MDF FINISH	
	
WINDSOR WOODEN SINGLE BED 18MM THK PRELAM MDF /BED BAORD IN PRELAM 2020LX960DX750H1/600H2	25236
WINDSOR WOODEN SINGLE BED 18MM THK PRELAM MDF /BED BAORD IN PLYWOOD 2020LX960DX750H1/600H2	23652

Head,
Deptt. of Agril. Economics & Statistics
D.. P.D.K.V Akola

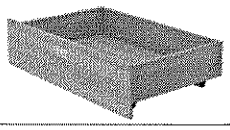
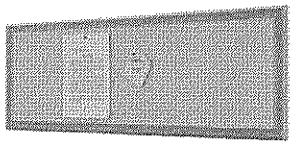
Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

c/245

	
WINDSOR WOODEN DOUBLE BED 25MM THK PRELAM MDF /BED BAORD IN PRELAM 2034LX1570DX750H1/600H2	41238
WINDSOR WOODEN DOUBLE BED 25MM THK PRELAM MDF /BED BAORD IN PLYWOOD 2034LX1570DX750H1/600H2	40680
	
WINDSOR WARDROBE 2 DOOR /18MM THK PRELAM MDF /WITH LH MIRROR 900X600X1950H	46602
WINDSOR WARDROBE 2 DOOR /18MM THK PRELAM MDF /WITH RH MIRROR 900X600X1950H	46602
WINDSOR WARDROBE 2 DOOR /18MM THK PRELAM MDF /WITHOUT MIRROR 900X600X1950H	42822
	
WINDSOR STUDY TABLE / 18MM THK PRELAM MDF / WITH WOODEN DRAWER 400LX150HX400D -1200LX600DX750H	15048
	
WINDSOR OVERHEAD BOOK SHELF / 18MM THK PRELAM MDF - 1200LX400DX450H	9432
	
WINDSOR BEDSIDE UNIT / 18MM THK PRELAM MDF / WITH SINGLE DRAWER - 450WX450DX450H	6912

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V. Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V, Akola

 		
WINDSOR PULL OUT DRAWER 18MM THK MDF/ 973LX 618DX 300H		
SOFTBOARD FABRIC PANEL MDF 1200LX 400H		4662

Head,
Deptt. of Agril. Economics & Statistics
D.P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

Spacewood Office Solutions Pvt.Ltd

SOS
Your Trust. Our commitment.

SPECIFICATION

Compactor

Supply and installation of SOS make Compactor Storage System

Main Body: Rigid Knock Down construction made out of 0.8mm thk, CRCA Steel conforming to IS: 513 Grade. Each body block (SFF/SFM/DFM) building consists of 1 Main unit & then Add-on units (0, 1, 2, 3, 4 - depending on no. of bays 1, 2, 3, 4 & 5). Each unit has 5 loading levels formed by 4 nos. adjustable shelves. Body units are bolted to undercarriage.
Compactor Height from ground is 2115 mm (1980 body + 100 under-structure + 35 channel system).
SFF- SINGLE FACE FIX UNIT
SFM- SINGLE FACE MOBILE UNIT
DFM- DOUBLE FACE MOBILE UNIT

Finish: The bodies including shelves are given anti-rust surface treatment & are powder coated with epoxy polyester powder. It involves an Oxsilan pre-treatment consisting of Hot water degreasing, cold water rinse I & cold water rinse II, iron phosphating, cold water rinse, passivation & dry off oven treatment. Final finish consists of epoxy polyester powder coating of approved color & shade with a Dry Film thickness of 50 to 60 (+/- 5) microns. The material is then oven baked with a controlled temperature of 180 deg.C to 200 deg.C.

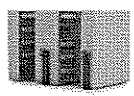
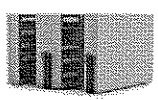
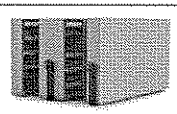
Shelf: is made of 0.8 thk CRCA steel conforming to IS: 513 Grade or DD. Shelves are having 10 bends & its max. load bearing capacity is 70- 80 Kg uniformly distributed per shelf for drive Type of Configuration. Shelves are mounted on support brackets & shelf level can be adjusted at approx. 25.4 pitches. There are 4 adjustable shelves per body giving 5 loading levels, if no Cradle pair is provided.
Shelf Depth for various options
1. Unit Depth(mm)381- Shelf Depth352mm
2. Unit Depth(mm)457- Shelf Depth428mm
Box Files (our Box file size is 275 mm Wide x 345 mm High x 90 mm Thick) can be accommodated in both 381mm and 457mm deep units. Total 8 file can accommodate in one shelf.,

Under framing carrier: The Under framing carrier is a welded frame made of HR sheet 2 & 3.25 mm thk conforming to IS: 1079 suitably fabricated to take the loads based on configuration
Sizes of under framing carrier - Single face fix / Last - 915 x (no. of bays) (Width) X 457 / 381 (Depth) X 100 (Height)
Finish: The undercarriage, after pre-treatment, is coated with final finish consisting of epoxy polyester powder coat of approved color & shade with a Dry Film Thickness of minimum 50 to 60 microns.
Push-Pull Configuration -Movement of units achieved by pushing or pulling 'C' handle mounted on each double & single movable units & rigidly fixed at suitable height on body side. Each movable undercarriage has 4 nos. of anti-friction ball bearings for rolling onto channels & 4 nos. of anti-friction ball
bearings for guiding between channels & 'J' section.
Movements of the System: The movement of units is achieved mechanically through a PU Drive wheel and "Sprocket-Chain-Tensioner" arrangement mounted rigidly onto body side. The torque from hand wheel is transfer to drive shaft via sprocket chain arrangement.
2 BAY- Each movable under framing carrier is provided with 2 Rollers on the shaft for driving, 2 anti-friction ball bearings for rolling and 4 anti-friction ball bearing for guiding between rails.
For 3 BAY- each movable under framing carrier is provided with 3 rollers on the shaft for driving, 3 anti-friction ball bearings for rolling and 4 anti-friction ball bearings for guiding between rails.
For 4 BAY- each movable under framing carrier is provided with 4 Rollers on shaft for driving, 4 anti-friction ball bearings for rolling and 4 anti-friction ball bearings for guiding between rails

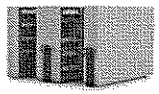
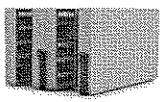
Fittings: Interlocking arrangement is provided through Locking Stiffener mounted onto back of Single Land Unit. Stiffener gets locked on channels when all the units are brought together.. Each Drive Type unit has a Locking Knob near the Drive wheel for manual locking of individual units when a person is using those units. Knob shall be rotated to unlock position when units are to be moved.
After the unit is moved, before entering into aisle for accessing, this knob shall be rotated to lock position. End stoppers are provided at the end of channels to prevent derailment.

Fasteners:- The nuts & bolts are galvanized / blackodized / Zn Plated.
Rails / Guide Channels: It consists of 'J' section 2 mm thk HR sheet & 35mm bright bar - both connected by screws. Prior to the embedding of the guide channels with the help of rawl plug & screw, the ground has to be in properly leveled condition.

COMPACTOR STORAGE SYSTEM

PRODUCT OFFERING	SIZES	SKU	STATUS	REFERENCE IMAGE	SOS LP	NO.BOX
1-Bay - 381 depth (PUSH PULL TYPE)						
COMPACTOR 1 BAY / SINGLE FACE FIX UNIT/WITHOUT SHUTTER /PUSH PULL TYPE	915WX381DX2115H	1	STD		37867	1
COMPACTOR 1 BAY / SINGLE FACE MOBILE UNIT/WITHOUT SHUTTER/PUSH PULL TYPE	915WX381DX2115H	1	STD		40928	1
COMPACTOR 1 BAY / DOUBLE FACE MOBILE UNIT/ WITHOUT SHUTTER /PUSH PULL TYPE	915WX762DX2115H	1	STD		67567	2
				TOTAL	146362	4
2-Bay - 381 depth						
COMPACTOR 2 BAY / SINGLE FACE FIX UNIT/WITHOUT SHUTTER	1830WX381DX2115H	1	STD		76363	2
COMPACTOR 2 BAY / SINGLE FACE MOBILE UNIT/WITHOUT SHUTTER	1830WX381DX2115H	1	STD		102973	2
COMPACTOR 2 BAY / DOUBLE FACE MOBILE UNIT/ WITHOUT SHUTTER	1830WX762DX2115H	1	STD		145179	4
				TOTAL	324515	8
3-Bay - 381 depth						
COMPACTOR 3 BAY / SINGLE FACE FIX UNIT/WITHOUT SHUTTER	2745WX381DX2115H	1	STD		107827	3
COMPACTOR 3 BAY / SINGLE FACE MOBILE UNIT/WITHOUT SHUTTER	2745WX381DX2115H	1	STD		136058	3
COMPACTOR 3 BAY / DOUBLE FACE MOBILE UNIT/ WITHOUT SHUTTER	2745WX762DX2115H	1	STD		198952	6
				TOTAL	442838	12
4-Bay 381 depth						
COMPACTOR 4 BAY / SINGLE FACE FIX UNIT/WITHOUT SHUTTER	3660WX381DX2115H	1	STD		139329	4
COMPACTOR 4 BAY / SINGLE FACE MOBILE UNIT/WITHOUT SHUTTER	3660WX381DX2115H	1	STD		190530	4
COMPACTOR 4 BAY / DOUBLE FACE MOBILE UNIT/WITHOUT SHUTTER	3660WX762DX2115H	1	STD		271723	8
				TOTAL	601582	16
1-Bay - 457depth (PUSH PULL TYPE)						
COMPACTOR 1 BAY / SINGLE FACE FIX UNIT/WITHOUT SHUTTER /PUSH PULL TYPE	915WX457DX2115H	1	STD		42192	1
COMPACTOR 1 BAY / SINGLE FACE MOBILE UNIT/WITHOUT SHUTTER/PUSH PULL TYPE	915WX457DX2115H	1	STD		47394	1
COMPACTOR 1 BAY / DOUBLE FACE MOBILE UNIT/ WITHOUT SHUTTER /PUSH PULL TYPE	915WX914DX2115H	1	STD		72527	2
				TOTAL	162113	4
2-Bay - 457depth						
COMPACTOR 2 BAY / SINGLE FACE FIX UNIT/WITHOUT SHUTTER	1830WX457DX2115H	1	STD		85077	2
COMPACTOR 2 BAY / SINGLE FACE MOBILE UNIT/WITHOUT SHUTTER	1830WX457DX2115H	1	STD		110731	2
COMPACTOR 2 BAY / DOUBLE FACE MOBILE UNIT/ WITHOUT SHUTTER	1830WX914DX2115H	1	STD		157858	4
				TOTAL	353666	8
3-Bay - 457depth						

Dr P D K V, Akola

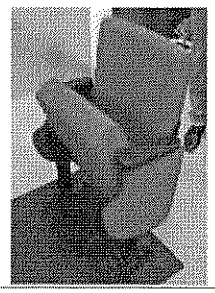
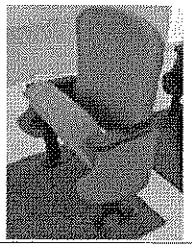
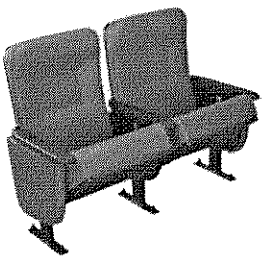
COMPACTOR 3 BAY / SINGLE FACE FIX UNIT/WITHOUT SHUTTER	2745WX457DX2115H	1	STD		119390	3
COMPACTOR 3 BAY / SINGLE FACE MOBILE UNIT/WITHOUT SHUTTER	2745WX457DX2115H	1	STD		143665	3
COMPACTOR 3BAY / DOUBLE FACE MOBILE UNIT/ WITHOUT SHUTTER	2745WX914DX2115H	1	STD		214918	6
				TOTAL	477974	12
4-Bay - 457depth						
COMPACTOR 4 BAY / SINGLE FACE FIX UNIT/WITHOUT SHUTTER	3660WX457DX2115H	1	STD		153268	4
COMPACTOR 4 BAY / SINGLE FACE MOBILE UNIT/WITHOUT SHUTTER	3660WX457DX2115H	1	STD		195444	4
COMPACTOR 4 BAY / DOUBLE FACE MOBILE UNIT/ WITHOUT SHUTTER	3660WX914DX2115H	1	STD		281371	8
				TOTAL	630083	16
Floor Rail						
COMPACTOR FLOOR RAIL (for single rail)	1 feet LP	1	STD		1584	

FLOOR RAIL LOGIC	QUANTITY
FOR 1 BAY	2 NOS
FOR 2 BAY	2 NOS
FOR 3 BAY	3 NOS
FOR 4 BAY	4 NOS

Dean,
Dept. of Agri. Economics & Statistics
Dr. P.D.K.V Akola

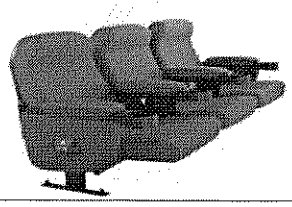
Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

TOWNHALL AUDITORIUM SEATING RANGE PRODUCT CODES

PRODUCT CODE	DESCRIPTION	LP
DECK		
		
ACHDEA5PTBC20PC	AUDITORIUM CHAIR DECK / PP A05P ARM / TIPUP+BACK PUSH MECH / CTC 20 INCH / PC US	**13770**
MEZZANINE		
		
ACHMZA5PTBC20PC	AUDITORIUM CHAIR MEZZANINE / PP A05P ARM / TIPUP+BACK PUSH MECH / CTC 20 INCH / PC US	**15066**
ARENA		
		
ACHARA4PTBC20PC	AUDITORIUM CHAIR ARENA / PP A04P ARM / TIPUP+BACK PUSH MECH / CTC 20 INCH / PC US	**17298**
ACHARA4PTBC22PC	AUDITORIUM CHAIR ARENA / PP A04P ARM / TIPUP+BACK PUSH MECH / CTC 22 INCH / PC US	**17784**
ACHARA4PASC20PC	AUDITORIUM CHAIR ARENA / PP A04P ARM / AUTOSENSE SLIDER MECH / CTC 20 INCH / PC US	**17586**
ACHARA4PASC22PC	AUDITORIUM CHAIR ARENA / PP A04P ARM / AUTOSENSE SLIDER MECH / CTC 22 INCH / PC US	**18360**

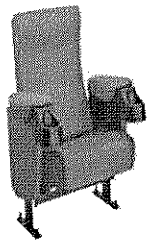
Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

ACHARA6WTBC20PC	AUDITORIUM CHAIR ARENA / WOODEN ARM A06W / TIPUP+BACK PUSH MECH / CTC 20 INCH / PC US	18558
ACHARA6WTBC22PC	AUDITORIUM CHAIR ARENA / WOODEN ARM A06W / TIPUP+BACK PUSH MECH / CTC 22 INCH / PC US	19044
ACHARA6WASC20PC	AUDITORIUM CHAIR ARENA / WOODEN ARM A06W / AUTOSENSE SLIDER MECH / CTC 20 INCH / PC US	18846
ACHARA6WASC22PC	AUDITORIUM CHAIR ARENA / WOODEN ARM A06W / AUTOSENSE SLIDER MECH / CTC 22 INCH / PC US	19620
GALLERIA		
		
ACHGLA4PTBC21PC	AUDITORIUM CHAIR GALLERIA / PP A04PC ARM / TIPUP+BACK PUSH MECH / CTC 21 INCH / PC US	18234
ACHGLA4PTBC22PC	AUDITORIUM CHAIR GALLERIA / PP A04PC ARM / TIPUP+BACK PUSH MECH / CTC 22 INCH / PC US	18774
ACHGLA4PASC21PC	AUDITORIUM CHAIR GALLERIA / PP A04PC ARM / AUTOSENSE SLIDER MECH / CTC 21 INCH / PC US	18810
ACHGLA4PASC22PC	AUDITORIUM CHAIR GALLERIA / PP A04PC ARM / AUTOSENSE SLIDER MECH / CTC 22 INCH / PC US	19350
ACHGLA3PTBC21PC	AUDITORIUM CHAIR GALLERIA / PP A03PC ARM / TIPUP+BACK PUSH MECH / CTC 21 INCH / PC US	18234
ACHGLA3PTBC22PC	AUDITORIUM CHAIR GALLERIA / PP A03PC ARM / TIPUP+BACK PUSH MECH / CTC 22 INCH / PC US	18774
ACHGLA6WTBC21PC	AUDITORIUM CHAIR GALLERIA / WOODEN ARM A06W / TIPUP+BACK PUSH MECH / CTC 21 INCH / PC US	19494
ACHGLA6WTBC22PC	AUDITORIUM CHAIR GALLERIA / WOODEN ARM A06W / TIPUP+BACK PUSH MECH / CTC 22 INCH / PC US	20034
ACHGLA6WASC21PC	AUDITORIUM CHAIR GALLERIA / WOODEN ARM A06W / AUTOSENSE SLIDER MECH / CTC 21 INCH / PC US	20070
ACHGLA6WASC22PC	AUDITORIUM CHAIR GALLERIA / WOODEN ARM A06W / AUTOSENSE SLIDER MECH / CTC 22 INCH / PC US	20610
LUXURIA		

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

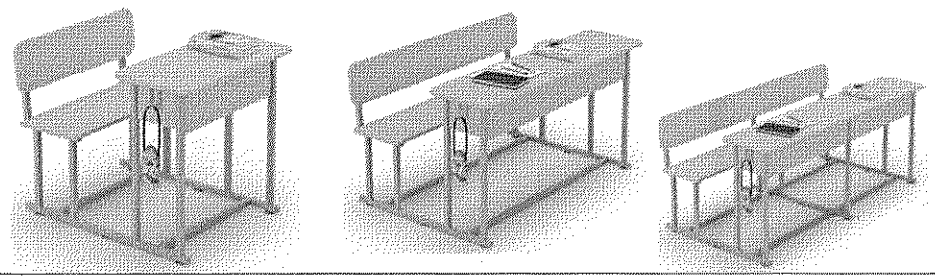
		
ACHLXA2HTBC22PC	AUDITORIUM CHAIR LUXURIA / PP A02HP ARM / TIPUP+BACK PUSH MECH / CTC 22 INCH / PC US	19674
		0
ACHLXA2HASC22PC	AUDITORIUM CHAIR LUXURIA / PP A02HP ARM / AUTOSENSE SLIDER MECH / CTC 22 INCH / PC US	20556

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

C/253

CAPTAIN SCHOOL DESK

SR NO	PRODUCT CODE	DESCRIPTION	LP
		PPB FINISH	
			
1	CPSDPBSU758575	CAPTAIN SCHOOL DESK 18 MM THK PPB/METAL SQ PIPE UNDERSTRUCTURE 750LX850DX750H	6320
2	CPSDPBSU908575	CAPTAIN SCHOOL DESK 18 MM THK PPB/METAL SQ PIPE UNDERSTRUCTURE 900LX850DX750H	6990
3	CPSDPBSUA58575	CAPTAIN SCHOOL DESK 18 MM THK PPB/METAL SQ PIPE UNDERSTRUCTURE 1050LX850DX750H	7655
4	CPSDPBSUC08575	CAPTAIN SCHOOL DESK 18 MM THK PPB/METAL SQ PIPE UNDERSTRUCTURE 1200LX850DX750H	8320
5	CPSDPBSUD58575	CAPTAIN SCHOOL DESK 18 MM THK PPB/METAL SQ PIPE UNDERSTRUCTURE 1350LX850DX750H	8985
6	CPSDPBSUF08575	CAPTAIN SCHOOL DESK 18 MM THK PPB/METAL SQ PIPE UNDERSTRUCTURE 1500LX850DX750H	9655
7	CPSDPBSUG58575	CAPTAIN SCHOOL DESK 18 MM THK PPB/METAL SQ PIPE UNDERSTRUCTURE 1650LX850DX750H	11965
8	CPSDPBSUI08575	CAPTAIN SCHOOL DESK 18 MM THK PPB/METAL SQ PIPE UNDERSTRUCTURE 1800LX850DX750H	12680
		PRELAM MDF FINISH	
1	CPSDPMSU758575	CAPTAIN SCHOOL DESK 18 MM THK PRELAM MDF/METAL SQ PIPE UNDERSTRUCTURE 750LX850DX750H	7170
2	CPSDPMSU908575	CAPTAIN SCHOOL DESK 18 MM THK PRELAM MDF/METAL SQ PIPE UNDERSTRUCTURE 900LX850DX750H	8010
3	CPSDPMSUA58575	CAPTAIN SCHOOL DESK 18 MM THK PRELAM MDF/METAL SQ PIPE UNDERSTRUCTURE 1050LX850DX750H	8850
4	CPSDPMSUC08575	CAPTAIN SCHOOL DESK 18 MM THK PRELAM MDF/METAL SQ PIPE UNDERSTRUCTURE 1200LX850DX750H	9690
5	CPSDPMSUD58575	CAPTAIN SCHOOL DESK 18 MM THK PRELAM MDF/METAL SQ PIPE UNDERSTRUCTURE 1350LX850DX750H	10530
6	CPSDPMSUF08575	CAPTAIN SCHOOL DESK 18 MM THK PRELAM MDF/METAL SQ PIPE UNDERSTRUCTURE 1500LX850DX750H	11370

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

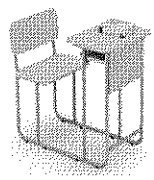
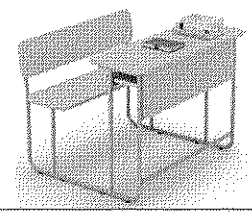
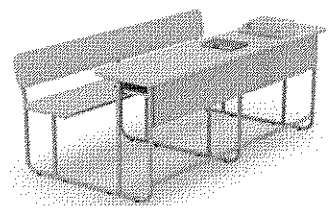
Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

7	CPSDPMSUG58575	CAPTAIN SCHOOL DESK 18 MM THK PRELAM MDF/METAL SQ PIPE UNDERSTRUCTURE 1650LX850DX750H	14160
8	CPSDPMSUI08575	CAPTAIN SCHOOL DESK 18 MM THK PRELAM MDF/METAL SQ PIPE UNDERSTRUCTURE 1800LX850DX750H	15075

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

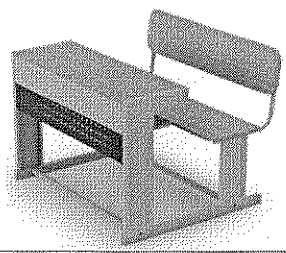
BRILLIANT SCHOOL DESK

SR NO	PRODUCT CODE	DESCRIPTION	LP
		PPB FINISH	
		 	
1	BLSDT3PBRU758875	BRILLIANT SCHOOL DESK TYPE-3 18 MM THK PPB/ METAL ROUND PIPE US 750LX880DX750H	5665
2	BLSDT3PBRU908875	BRILLIANT SCHOOL DESK TYPE-3 18 MM THK PPB/ METAL ROUND PIPE US 900LX880DX750H	6280
3	BLSDT3PBRUA58875	BRILLIANT SCHOOL DESK TYPE-3 18 MM THK PPB/ METAL ROUND PIPE US 1050LX880DX750H	6895
4	BLSDT3PBRUC08875	BRILLIANT SCHOOL DESK TYPE-3 18 MM THK PPB/ METAL ROUND PIPE US 1200LX880DX750H	7510
5	BLSDT3PBRUD58875	BRILLIANT SCHOOL DESK TYPE-3 18 MM THK PPB/ METAL ROUND PIPE US 1350LX880DX750H	8125
6	BLSDT3PBRUF08875	BRILLIANT SCHOOL DESK TYPE-3 18 MM THK PPB/ METAL ROUND PIPE US 1500LX880DX750H	8740
7	BLSDT3PBRUG58875	BRILLIANT SCHOOL DESK TYPE-3 18 MM THK PPB/ METAL ROUND PIPE US 1650LX880DX750H	11030
8	BLSDT3PBRUI08875	BRILLIANT SCHOOL DESK TYPE-3 18 MM THK PPB/ METAL ROUND PIPE US 1800LX880DX750H	11705
		PRELAM MDF FINISH	
1	BLSDT3PMRU758875	BRILLIANT SCHOOL DESK TYPE-3 18 MM THK PRELAM MDF/METAL ROUND PIPE US 750LX880DX750H	6585
2	BLSDT3PMRU908875	BRILLIANT SCHOOL DESK TYPE-3 18 MM THK PRELAM MDF/METAL ROUND PIPE US 900LX880DX750H	7400
3	BLSDT3PMRUA58875	BRILLIANT SCHOOL DESK TYPE-3 18 MM THK PRELAM MDF/METAL ROUND PIPE US 1050LX880DX750H	8210
4	BLSDT3PMRUC08875	BRILLIANT SCHOOL DESK TYPE-3 18 MM THK PRELAM MDF/METAL ROUND PIPE US 1200LX880DX750H	9025
5	BLSDT3PMRUD58875	BRILLIANT SCHOOL DESK TYPE-3 18 MM THK PRELAM MDF/METAL ROUND PIPE US 1350LX880DX750H	9835
6	BLSDT3PMRUF08875	BRILLIANT SCHOOL DESK TYPE-3 18 MM THK PRELAM MDF/METAL ROUND PIPE US 1500LX880DX750H	10650
7	BLSDT3PMRUG58875	BRILLIANT SCHOOL DESK TYPE-3 18 MM THK PRELAM MDF/METAL ROUND PIPE US 1650LX880DX750H	13500
8	BLSDT3PMRUI08875	BRILLIANT SCHOOL DESK TYPE-3 18 MM THK PPRELAM MDF/METAL ROUND PIPE US1800LX880DX750H	14410

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

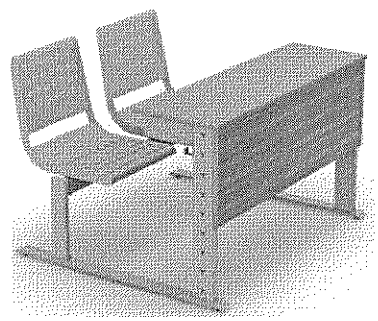
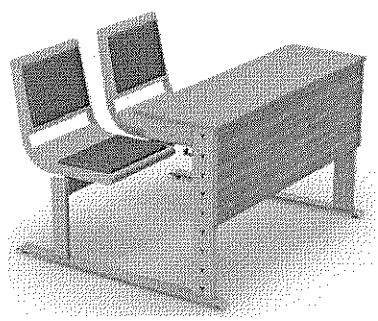
BRIGHT SCHOOL DESK

SR NO	PRODUCT CODE	DESCRIPTION	LP
		PPB FINISH	
			
1	BRSDT2PBMUA59085	BRIGHT SCHOOL DESK TYPE 2 18 MM THK PPB/METAL UNDERSTRUCTURE 1050LX900DX750H1/850H2	8730
2	BRSDT2PBMUC09085	BRIGHT SCHOOL DESK TYPE 2 18 MM THK PPB/METAL UNDERSTRUCTURE 1200LX900DX750H1/850H2	9480
3	BRSDT2PBMUD59085	BRIGHT SCHOOL DESK TYPE 2 18 MM THK PPB/METAL UNDERSTRUCTURE 1350LX900DX750H1/850H2	10240
4	BRSDT2PBMUF09085	BRIGHT SCHOOL DESK TYPE 2 18 MM THK PPB/METAL UNDERSTRUCTURE 1500LX900DX750H1/850H2	11360
		PRELAM MDF FINISH	
1	BRSDT2PMMUA59085	BRIGHT SCHOOL DESK TYPE 2 18 MM THK PRELAM MDF/METAL UNDERSTRUCTURE 1050LX900DX750H1/850H2	9560
2	BRSDT2PMMUC09085	BRIGHT SCHOOL DESK TYPE 2 18 MM THK PRELAM MDF/METAL UNDERSTRUCTURE 1200LX900DX750H1/850H2	10440
3	BRSDT2PMMUD59085	BRIGHT SCHOOL DESK TYPE 2 18 MM THK PRELAM MDF/METAL UNDERSTRUCTURE 1350LX900DX750H1/850H2	11320
4	BRSDT2PMMUF09085	BRIGHT SCHOOL DESK TYPE 2 18 MM THK PRELAM MDF/METAL UNDERSTRUCTURE 1500LX900DX750H1/850H2	12780

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

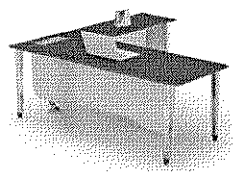
AMIGO CHAIR SCHOOL DESK

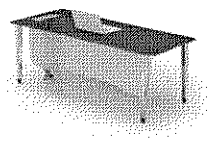
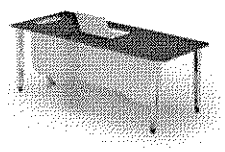
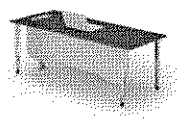
SR NO	PRODUCT CODE	DESCRIPTION	LP
		HDHMR/ AMIGO SEAT	
			
1	AMCWOCSDHDC0A585	AMIGO CHAIR WITHOUT CUSHION SCHOOL DESK/ 18 MM THK HDHMR / 1200LX1050DX750H1/850H2	15690
		HDHMR/ AMIGO SEAT WITH CUSHION	
			
2	AMCWICSDHDC0A585	AMIGO CHAIR WITH CUSHION SCHOOL DESK / 18 MM THK HDHMR / 1200LX1050DX750H1/850H2	17490

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

C/259

STEELINE CABIN	Back to MAIN PAGE
• **TOP** shall be membrane pressed profiled work top made of 25mm thick one sided MDF Prelam board , with 0.4mm PVC membrane pressed on top.Stainless steel strip of 3mm thick with buffing or chrome finish shall be mounted on bottom side of the work top contour. • **HEEL LEGS** shall be in a tapered fashion from top to bottom ,shall be made of 1.5mm thick Stainless Steel with mirror finish.Horizontal cross member shall be made of 40mmX40mmX1.6mm MS pipe with powder coating . • **WIRE MANAGEMENT** The Vertical (snake) & Horizontal(Switch mounting box) wire carriers are placed below worktop, made up of CRCA with Powder Coating & Fixed to the understructure with specially designed brackets. Switch plates placed in the switch mounting box, easily accessible through a Access Flap(300L) . • **PERFORATED STEEL MODESTY(450H)** to be made of 0.8mm thick CRCA sheet with powder coated finish with the thickness of 50-60 µ DFT & a bracket to mount the modesty .	

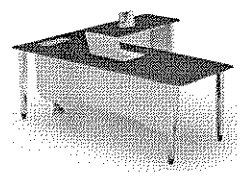
1	MAIN TABLE		
Sr. No	SIZE	RATES	REFERENCE IMAGE/REMARK
a	1500 L X 750 D X 750 Ht.	40410	
b	1650 L X 750 D X 750 Ht.	42480	
c	1800 L X 750 D X 750 Ht.	44460	
d	1950 L X 750D X 750 Ht.	46440	
e	2100 L X 750D X 750 Ht.	48510	
a	1500 L X 900 D X 750 Ht.	43110	
b	1650 L X 900 D X 750 Ht.	45360	
c	1800 L X 900 D X 750 Ht.	47700	
d	1950 L X 900D X 750 Ht.	49860	
e	2100 L X 900D X 750 Ht.	52110	
a	1800 L X1050 D X 750 Ht.	50760	
b	1950 L X 1050D X 750 Ht.	53190	
c	2100 L X 1050D X 750 Ht.	55620	
2	STEEL LINE RETURN TOP @ 450D, WITH RETURN SIDE UNDERSTRUCTURE		
a	Return Top @ 900 L X 450 D	12960	With 1 CROSS MEMBER, RETURN ELE LEG & METAL PLAIN MODESTY -HEIGHT 450HT
b	Return Top @ 1050 L X 450D X 750 Ht.	14220	
c	Return Top @ 1200 L X 450D X 750 Ht.	15390	

3	STEEL LINE PEDESTAL, WITH FINGER GROOVE		
	• Pedestals to be made of 18mm thick Prelaminated Partical Board. With PVC Edge band and the telescopic slides for mobility of drawers and filers.The drawer is made up of 0.7 mm thick CRCA steel & the handle is FLUSH type.		
a	STEELINE PEDETAL BBF 400X450X725 with Leveller	10620	

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V. Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

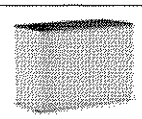
SOS

• **TOP** shall be membrane pressed profiled work top made of 25mm thick one sided MDF Prelam board , with 0.4mm PVC membrane pressed on top.Stainless steel strip of 3mm thick with buffing or chrome finish shall be mounted on bottom side of the work top contour. • **HEEL LEGS** shall be in a tapered fashion from top to bottom ,shall be made of 1.5mm thick Stainless Steel with mirror finish.Horizontal cross member shall be made of 40mmX40mmX1.6mm MS pipe with powder coating . • **WIRE MANAGEMENT** The Vertical (snake) & Horizontal(Switch mounting box) wire carriers are placed below worktop, made up of CRCA with Powder Coating & Fixed to the understructure with specially designed brackets. Switch plates placed in the switch mounting box, easily accessible through a Access Flap(300L) . • **PERFORATED STEEL MODESTY(450H)** to be made of 0.8mm thick CRCA sheet with powder coated finish with the thickness of 50-60 µ DFT & a bracket to mount the modesty .	

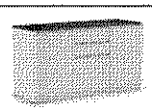
4	**Steel Line Side & Rear Storage Units @ 450DX750HT**
	• **TOP** shall be membrane pressed profiled work top made of 25mm thick one sided MDF Prelam board , with 0.4mm PVC membrane pressed on top.Stainless steel strip of 3mm thick with buffing or chrome finish shall be mounted on bottom side of the work top contour. • **BODY, SHUTTER & BACK** - 18mm thick Prelaminated Partical Board with PVC Edge band. **Handle less storage with finger grooves.**

A	SIDE STORAGES @ 450DX750HT (2 Shutter & 2 Book Drawer)		
a	750L X 450D X 750HT	19530	
b	900L X 450D X 750HT	21870	

B	SIDE COMBO STORAGES @ 450DX750HT (1 Shutter , 2 Book Drawer , 1 File Drawer)		
a	750L X 450D X 750HT (LH)/(RH)	21690	
b	900L X 450D X 750HT (LH)/(RH)	23760	

C	SIDE STORAGES @ 450DX750HT (2 Shutter Storage)		
a	750L X 450D X 750HT	18270	
b	900L X 450D X 750HT	20250	

D	SIDE STORAGES @ 450DX750HT (2 Shutter Storage 2 Book Drawer 1 File Drawer)		
a	1050L x 450D x 750H (LH)/(RH)	25830	
b	1200L x 450D x 750H (LH)/(RH)	27990	

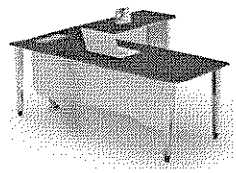
E	SIDE STORAGES @ 450DX750HT (2 Shutter Storage 2 Book Drawer 1 File Drawer in center)		
a	1050L x 450D x 750H	26460	
b	1200L x 450D x 750H	28440	

Head,
Deptt. of Agril. Economics & Statistics
D.P.D.K.V Akola

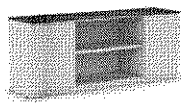
Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

SOS

C/261

• **TOP** shall be membrane pressed profiled work top made of 25mm thick one sided MDF Prelam board , with 0.4mm PVC membrane pressed on top.Stainless steel strip of 3mm thick with buffing or chrome finish shall be mounted on bottom side of the work top contour. • **HEEL LEGS** shall be in a tapered fashion from top to bottom ,shall be made of 1.5mm thick Stainless Steel with mirror finish.Horizontal cross member shall be made of 40mmX40mmX1.6mm MS pipe with powder coating . • **WIRE MANAGEMENT** The Vertical (snake) & Horizontal(Switch mounting box) wire carriers are placed below worktop, made up of CRCA with Powder Coating & Fixed to the understructure with specially designed brackets. Switch plates placed in the switch mounting box, easily accessible through a Access Flap(300L) . • **PERFORATED STEEL MODESTY(450H)** to be made of 0.8mm thick CRCA sheet with powder coated finish with the thickness of 50-60 µ DFT & a bracket to mount the modesty .	

F	SIDE STORAGES @ 450DX750HT (3 Shutter Storage)		
a	1050L X 450D X 750HT	22230	
b	1200L X 450D X 750HT	24210	

H	SIDE / REAR STORAGES @ 450Dx750HT (2 Shutter Storage & Open Shelf)		
a	1500L X 450D X 750HT (With Top 1950L)	27180	
b	1650L X 450D X 750HT (With Top 2100L)	28890	

I	SIDE / REAR STORAGES @ 450Dx750HT (2 Shutter Storage ,4 Book Drawer, 2 File Drawer)		
a	1500L X 450D X 750HT (With Top 1950L)	39600	
b	1650L X 450D X 750HT (With Top 2100L)	41310	

J	SIDE / REAR STORAGES @ 450Dx750HT (2 Shutter Storage in center ,4 Book Drawer, 2 File Drawer)		
a	1500L X 450D X 750HT (With Top 1950L)	38700	
b	1650L X 450D X 750HT (With Top 2100L)	40410	

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

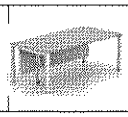
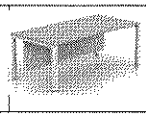
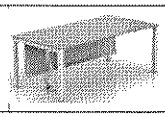
Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

SOS

LINEO CABIN

WORKTOP - Made of 25 mm thick Prelaminated particle board with machine pressed PVC edge band on all sides.
UNDERSTRUCTURE - C LEG constructed of Vertical of 50X50X1.6 mm & Horizontal
40mm X 1.6mm thick MS Pipe with caps & levellers .
Cross member is made of 40mm X 40mm X 1.6mm MS pipes. .
powder coated finish of 50 to 60 Microns DFT

0mm X

Sr. No	Options	WITH ACESS FLAP & PRELAM MODESTY PANEL	WITHOUT ACESS FLAP & PRELAM MODESTY PANEL	WITH ACESS FLAP & PERFORATED MODESTY PANEL
	Specifications	• **PRELAM MODESTY(450H)** to be made of 18 mm thick Prelaminated particle board with machine pressed PVC edge band on all sides. • **WIRE MANAGEMENT** The Vertical (snake) & Horizontal(Switch mounting box) wire carriers are placed below worktop, made up of CRCA & Fixed to the understructure with specially designed brackets.Provision of placing switch plates in the cable tray which is easily accessible through a Access Flap (450L) .	• **PRELAM MODESTY(450H)** to be made of 18 mm thick Prelaminated particle board with machine pressed PVC edge band on all sides.	• **PERFORATED STEEL MODESTY (450H)** to be made of 0.8mm thick CRCA sheet with powder coated finish finish with the thickness of 50-60 µ & a bracket to mount the modesty . • **WIRE MANAGEMENT** The Vertical (snake) & Horizontal(Switch mounting box) wire carriers are placed below worktop, made up of CRCA with Powder Coating & Fixed to the understructure with specially designed brackets. Switch plates placed in the switch mounting, easily accessible through a Access Flap 450 L
A	LINEO MAIN TABLES @ 750HT			
				
TABLE DEPTH- 600MM(ACCESS FLAP 450L)				
a	1200 L X 600 D X 750 Ht.	17310	13140	19800
b	1350 L X 600 D X 750 Ht.	21330	14490	21690
TABLE DEPTH- 750MM(ACCESS FLAP 450L)				
a	1500 L X 750 D X 750 Ht.	22560	17730	25200
b	1650 L X 750D X 750 Ht.	23400	18540	26010
c	1800 L X 750D X 750 Ht	24030	19260	26930
d	1950 L X 750D X 750 Ht.	29110	20340	28440
e	2100 L X 750D X 750 Ht.	35920	21150	29160
TABLE DEPTH- 900MM(ACCESS FLAP 450L)				
a	1800 L X 900D X 750 Ht.	24390	19620	27270
b	1950 L X 900D X 750 Ht.	25470	20700	28800
c	2100 L X 900D X 750 Ht.	26260	21810	29430

B	LINEO RETURN TOP @ 550D, WITH RETURN SIDE UNDERSTRUCTURE		
a	Return Top @ 900 L X 550 D X 750 Ht.	6450	With 1 CROSS MEMBER, RETURN C LEG (WITHOUT ELECTRICAL) Prices include return Top & Understructure only
b	Return Top @ 1050 L X 550D X 750 Ht.	6840	
c	Return Top @ 1200 L X 550D X 750 Ht.	7020	

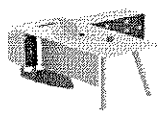
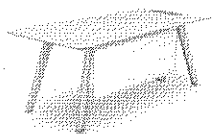
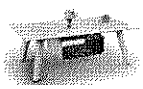
C	LINEO RETURN TOP @ 600D, WITH RETURN SIDE UNDERSTRUCTURE		
a	Return Top @ 900 L X 600 D	6450	With 1 CROSS MEMBER, RETURN C LEG (WITHOUT ELECTRICAL) Prices include return Top & Understructure only
b	Return Top @ 1050 L X 600D X 750 Ht.	6930	
c	Return Top @ 1200 L X 600D X 750 Ht.	7110	

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

SOS

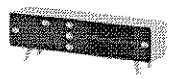
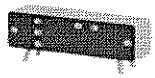
c/263

RADIO			Back to MAIN PAGE
TABLETOP - MDF 30MM THICK IN PU PAINTED FINISH EDGE MOULDING - DOUBLE SIDED AEROFOIL SHAPE FINISH - HIGH PERFORMANCE EXTRA HARD PU PAINT. LEGS - NATURAL SEASONED WOODEN LEG.			
Sr.No	Radio Premium Range Cabin Tables	Rate	Reference Image
1	RADIO MAIN TABLE WITH 2 LEGS (Only Tables - Return storage to be added separately)		
i	RADIO TABLE @ 1800 x 900 with 2 legs	71640	
ii	RADIO TABLE @ 1950 x 900 with 2 legs	74340	
iii	RADIO TABLE @ 2100 x 900 with 2 legs	78750	
iv	RADIO TABLE @ 1800 x 1050 with 2 legs	75150	
v	RADIO TABLE @ 1950 x 1050 with 2 legs	78120	
vi	RADIO TABLE @ 2100 x 1050 with 2 legs	82890	
2	RADIO MAIN TABLE WITH 4 LEGS		
i	RADIO TABLE @ 1800 x 900 with 4 legs	84060	
ii	RADIO TABLE @ 1950 x 900 with 4 legs	86760	
iii	RADIO TABLE @ 2100 x 900 with 4 legs	91170	
iv	RADIO TABLE @ 1800 x 1050 with 4 legs	87570	
v	RADIO TABLE @ 1950 x 1050 with 4 legs	90540	
vi	RADIO TABLE @ 2100 x 1050 with 4 legs	95310	
3	RADIO DISCUSSION		
i	RADIO TABLE @ 900 x 900 with 4 legs	44550	
ii	RADIO TABLE @ 1050 x 1050 with 4 legs	48600	
4	RADIO CENTER TABLE		
i	RADIO TABLE @ 900 x 500 with 4 legs	38070	
5	RADIO CONFERENCE		
ii	RADIO TABLE @ 1800 x 900 with 4 legs(6 SEATER)	77220	
ii	RADIO TABLE @ 2100 x 1050 with 4 legs(8 SEATER)	81450	

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

SOS

6	RADIO 2 UNIT RETURN STORAGES		
	CRCA body with Powdercoat finish Shutters and all font visible parts finished in Membrane. Hettich SS handle and soft closing hinges and channel.		
	Conventions - 3B : 3 book drawer Pedestal , 2F : One Book + One File Pedestal , SL : Shutter Left , SR : Shutter Right , OS : Open Shelf		
i	RADIO RET 2 UNIT STORAGE SR/3B/OS 1845X450X650	97740	
ii	RADIO RET 2 UNIT STORAGE 3B/SL/OS 1920X450X650	100890	
iii	RADIO RET 3 UNIT STORGAGE 3B/SL/SR/OS 2245X450X650	109170	
iv	RADIO RET 3 UNIT STORGAGE 3B/SL/SR/OS 2320X450X650	112050	
7	RADIO BACK STORAGES		
	Conventions - 3B : 3 book drawer Pedestal , 2F : One Book + One File Pedestal , SL : Shutter Left , SR : Shutter Right , OS : Open Shelf		
i	RADIO BACK 2 UNIT STORAGE SR/SL 1200X450X650	51480	
ii	RADIO BACK 3 UNIT STORAGE 3B/SR/SL 1600X450X650	76410	
iii	RADIO BACK 4 UNIT STORAGE SL/OS/SR 2000X450X650	88290	

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V, Akola

SOS

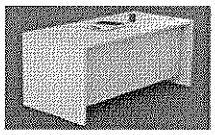
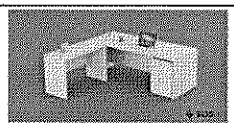
9265

SLIDE SIXTY LINEAR	BACK TO MAIN PAGE
WORKTOP - Made of 25 mm thick Prelaminated particle board with machine pressed PVC edge band on all sides. TILE BASED PARTITION SYSTEM - The Main partition 60mm thick and 1200mm ht. With top Tile in Pinup Board and Laminate marker Board/ Fabric of approved shade and color per workstation , lower Tile in prelaminated finish on both sides. All metal component is in Powder Coated finish with the thickness of 50-60 µ DFT All vertical component are made up of aluminium extrusions. Partition system have adequate raceway at Single and double level for running data & power cables. Raceway Above Table top and at Skirting Considered [MAIN SPINE ONLY] Excluding Pedestal, KBT & CPU Trolley For gable end grain direction will be Vertical only .	

SR NO	Types of Workstation	Slide 60 With 60mm Return Partition
	Product Specifications.	•The Return partition 60mm thick and 1200mm ht. With top Panel in fabric of approved shade and color per workstation , lower panel in laminated finish on both sides All sides in Powder Coated finish with the thickness of 50-60 µ DFT
1	SINGLE LINEAR WORKSTATION @ 900L, 1050L, 1200L, 1350L, 1500L	
	Workstation Sizes (Frame combinations are mentioned in the bracket)	
a	900 L x 600 D x 1200 Ht (PINUP TILE ONLY)	[illegible]
b	1050 L x 600 D x 1200 Ht.	[illegible]
c	1200 L x 600 D x 1200 Ht	[illegible]
d	1350 (600+750) L x 600 D x 1200 Ht.	[illegible]
e	1500 (750+750) L x 600 D x 1200 Ht.	[illegible]
2	2 PERSON VIS-A-VIS LINEAR WORKSTATION @ 900L, 1050L, 1200L, 1350L, 1500L	
	Workstation Sizes (Frame combinations are mentioned in the bracket)	
a	900 L x 600 D x 1200 Ht. (PINUP TILE ONLY)	[illegible]
b	1050 L x 600 D x 1200 Ht	[illegible]
c	1200 L x 600 D x 1200 Ht.	[illegible]
d	1350 (600+750) L x 600 D x 1200 Ht.	[illegible]
e	1500 (750+750) L x 600 D x 1200 Ht.	[illegible]
3	2 PERSON LINEAR BACK TO BACK WORKSTATION @ 900L, 1050L, 1200L, 1350L, 1500L	
	Workstation Sizes (Frame combinations are mentioned in the bracket)	
a	900 L x 600 D x 1200 Ht. (PINUP ONLY)	[illegible]
b	1050 L x 600 D x 1200 Ht.	[illegible]
c	1200 L x 600 D x 1200 Ht	[illegible]
d	1350 (600+750) L x 600 D x 1200 Ht	[illegible]
e	1500 (750+750) L x 600 D x 1200 Ht.	[illegible]
4	4 PERSON LINEAR BACK TO BACK WORKSTATION @ 900L, 1050L, 1200L, 1350L, 1500L	
	Workstation Sizes (Frame combinations are mentioned in the bracket)	
a	900 L x 600 D x 1200 Ht. (PINUP TILE ONLY)	[illegible]
b	1050 L x 600 D x 1200 Ht.	[illegible]
c	1200 L x 600 D x 1200 Ht.	[illegible]
d	1350 (600+750) L x 600 D x 1200 Ht	[illegible]
e	1500 (750+750) L x 600 D x 1200 Ht.	[illegible]
5	SEPARATOR PANEL	
	PRODUCT DESCRIPTION	LP
a	GLASS SEPARATOR 18MM (FROSTED) PANEL WITH D CLAMP 600 X 450H	[illegible]
b	GLASS SEPARATOR 18MM (FROSTED) PANEL WITH D CLAMP 1200 X 450H	[illegible]
c	FABRIC SEPARATOR 18MM PANEL WITH D CLAMP 600X450H	[illegible]
d	LAMINATE SEPARATOR 18MM PANEL WITH D CLAMP 600X450H	[illegible]

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

PRELAM CABIN		Back to MAIN PAGE
MAIN TABLE		
• TABLETOP & GABLE END to be made of 25 mm thick Prelaminated particle board with machine pressed PVC edge band on all sides. • MODESTY PANEL @725H to be made of 18 mm thick Prelaminated particle board with machine pressed PVC edge bind on all sides.		
Sr.No	Description	RATES
a	1200X600X750	9270
b	1350X600X750	12240
c	1500X600X750	12600
d	1650X600X750	12960
e	1500X750X750	15930
f	1650X750X750	16290
g	1800X750X750	16740
h	1950X750X750	18270
i	2100X750X750	18360
j	1800X900X750	16830
k	1950X900X750	18360
l	21000X900X750	18450
RETURN TABLE		
• WORKTOP & GABLE END to be made of 25 mm thick Prelaminated particle board with machine pressed PVC edge band on all sides. • Flushed to edge - MODESTY PANEL @725H to be made of 18 mm thick Prelaminated particle board with machine pressed PVC edge bind on all sides. • Excluding Electricals ,Pedestal, KBT & CPU Trolley		
i	900x500x750	8460
ii	1050x500x750	9090
iii	1200x500x750	9180
iv	900x600x750	8550
v	1050x600x750	9180
vi	1200x600x750	9270

Important Points

- Prelam Cabin Table – we can offer size from 600 to 2400mm Width and 600 to 900mm Depth
- Excluding Electricals ,Pedestal, KBT & CPU Trolley
- All Dimensions are in MM only .
- Wire manager position - LHS / RHS from user side.
- All images are for refernce only , for detail description & Technical specifications refer catalogue .

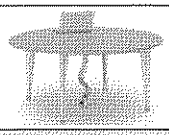
Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

SOS

MAGICK CONFERENCE	Back to MAIN PAGE

TABLETOP - It is made of 25 mm thick Prelaminated particle board with machine pressed REVERSE CHAMFERED EDGE. .
UNDERSTRUCTURE - Aluminium designer die casted leg with leveller in powdercoating with the thickness of 50-60 µ. Position of Legs is Inclined by 45 deg and neccessorry horizontal members are provide for stability .
WIRE MANAGEMENT - The Vertical (snake) & Horizontal(cable tray) wire carriers are placed below worktop, made up of CRCA with Powder Coating & Fixed to the understructure with specially designed brackets. Provision of placing switch plates in the cable tray which is easily accessible through a Access Flap (450L) .

Sr No	Product	LP WITH ACCESS FLAP+SWITCH MOUNTING BOX+SNAKE	REMARKS
1	MAGICK ROUND TABLES		
a	ROUND DISCUSSION TABLE PPB CHAMFER EDGE 1050 DIA	36630	with 1 Access flap 450X145
b	ROUND DISCUSSION TABLE PPB CHAMFER EDGE 1200 DIA	36990	with 1 Access flap 450X145
c	ROUND DISCUSSION TABLE PPB CHAMFER EDGE 1350 DIA	41895	with 1 Access flap 450X145
d	ROUND DISCUSSION TABLE PPB CHAMFER EDGE 1500 DIA	42390	with 1 Access flap 450X145
2	MAGICK 1 MODULE CONFERENCE TABLE PRELAM		
a	CONF TABLE 1500LX1200D -- CHAMFER EDGE	56700	with 1 Access flap 450X145
b	CONF TABLE 1500LX1500D -- CHAMFER EDGE	59940	with 1 Access flap 450X145
c	CONF TABLE 1800LX1200D -- CHAMFER EDGE	59670	with 1 Access flap 450X145
d	CONF TABLE 1800LX1500D -- CHAMFER EDGE	63000	with 1 Access flap 450X145
e	CONF TABLE 2400LX1200D -- CHAMFER EDGE	63720	with 1 Access flap 450X145
f	CONF TABLE 2400LX1500D -- CHAMFER EDGE	68040	with 1 Access flap 450X145
3	MAGICK 2 MODULE CONFERENCE TABLE PRELAM		
a	CONF TABLE 3000LX1200D -- CHAMFER EDGE	93870	with 2 Access flap 450X145
b	CONF TABLE 3000LX1500D -- CHAMFER EDGE	99630	with 2 Access flap 450X145
c	CONF TABLE 3750LX1500D -- CHAMFER EDGE	110610	with 2 Access flap 450X145
d	CONF TABLE 4500LX1500D -- CHAMFER EDGE	133380	with 2 Access flap 450X145
4	MAGICK 3 MODULE CONFERENCE TABLE PRELAM		
a	CONF TABLE 5400LX1500D -- CHAMFER EDGE	149580	with 3 Access flap 450X145
b	CONF TABLE 6000LX1500D -- CHAMFER EDGE	177300	with 3 Access flap 450X145
c	CONF TABLE 6750LX1500D -- CHAMFER EDGE	234900	with 3 Access flap 450X145

Important Points

- All Dimensions are in MM only .
- No customisation
- All images are for refernce only , for detail description & Technical specifications refer catalogue .

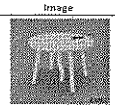
Head,
Deptt. of Agril. Economics & Statistics
D. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
D. P.D.K.V., Akola

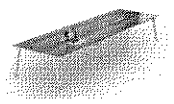
LINEO CONFERENCE	Back to MAIN PAGE

TABLETOP - It is made of 25 mm thick Prelaminated particle board with machine pressed PVC edge band on all sides.
UNDERSTRUCTURE -SPLAYED LEG constructed of 40X40X1.6 mm thick MS Pipe with caps & levellers .Cross member made of 40mm X 40mm X 1.6mm MS pipe with .Cross members are mounted by cross member end brackets.
WIRE MANAGEMENT The Vertical (snake) & Horizontal(cable tray) wire carriers are placed below worktop, made up of CRCA & Fixed to the understructure with specially designed brackets Provision of placing switch plates in the cable tray which is easily accessible through a Access Flap (450L) .
All metal components are powder coated finish with thickness of 50-60µ DFT.

ROUND MEETING TABLE

Sr.No	Products	Image	RATES	Remark
ii	DIA 1050X750 Ht.		14850	ACESS FLAP 400
iii	DIA 1200X750 Ht.		15980	ACESS FLAP 450

RECTANGULAR MEETING TABLE

i	1500 L X 1050 D X 750 Ht. 6 SEATER CONF TBL (2+2+1+1)		24480	SINGLE TOP 1 NO ACCESS FLAP 450X145
ii	1800 L X 1050 D X 750 Ht. 6 SEATER CONF TBL (2+2+1+1)		25520	SINGLE TOP 2 NO ACCESS FLAP 450X145
iii	1500 L X 1200 D X 750 Ht. 6 SEATER CONF TBL (2+2+1+1)		28980	SINGLE TOP 1 NO ACCESS FLAP 450X145
iv	1800 L X 1200 D X 750 Ht. 6 SEATER CONF TBL (2+2+1+1)		31050	SINGLE TOP 1 NO ACCESS FLAP 450X145
v	2400 L X 1200 D X 750 Ht. 8 SEATER CONF TBL (3+3+1+1)		34740	SINGLE TOP 1 NO ACCESS FLAP 450X145
vi	3000 L X 1050 D X 750 Ht. 10 SEATER CONF TBL (4+4+1+1)		25150	SPLIT TWO TOPS 2 NOS ACCESS FLAPS 450X145 ELECTRICAL LEG
vii	3000 L X 1200 D X 750 Ht. 10 SEATER CONF TBL (4+4+1+1)		29200	SPLIT TWO TOPS 2 NOS ACCESS FLAPS 450X145 ELECTRICAL LEG
viii	4200 L X 1200 D X 750 Ht. 12 SEATER CONF TBL (5+5+1+1)		33850	SPLIT TWO TOPS 2 NOS ACCESS FLAPS 450X145 ELECTRICAL LEG
ix	4500 L X 1200 D X 750 Ht. 14 SEATER CONF TBL (6+6+1+1)		34650	SPLIT TWO TOPS 2 NOS ACCESS FLAPS 450X145 ELECTRICAL LEG
x	4800 L X 1200 D X 750 Ht. 16 SEATER CONF TBL (7+7+1+1)		36500	SPLIT TWO TOPS 2 NOS ACCESS FLAPS 450X145 ELECTRICAL LEG

Important Points

- All metal components are powder coated finish with thickness of 50-60µ DFT
- All Dimensions are in MM only .
- All images are for reference only. For detail description & Technical specifications refer catalogue.

Head,
Deptt. of Agril. Economics & Statistics
D.. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

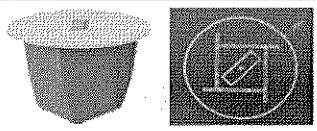
C/269

PRELAM CONFERENCE

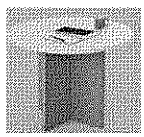
PRELAM CONFERENCE TABLE

TABLETOP & GABLE END to be made of 25 mm thick Prelaminated particle board with machine pressed PVC edge band on all sides.
WIRE MANAGEMENT The Vertical (snake) & Horizontal(Switch mounting box) wire carriers are placed below worktop, made up of CRCA with Powder Coating & Fixed to the understructure with specially designed brackets. Provision of placing switch plates in the cable tray which is easily accessible through a Access Flap (450L) .

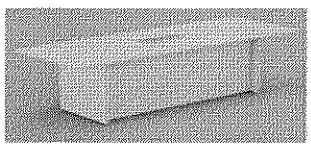
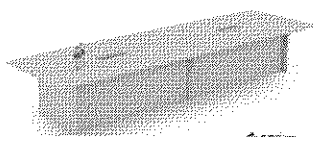
ROUND MEETING TABLE WITH ELECTRICAL PROVISION

Sr. No	Products	Image	RATES	Remark
i	DIA 900X750 Ht.		9900	1 NO ACCESS FLAP 300X145
ii	DIA 1050X750 Ht.		14400	1 NO ACCESS FLAP 400X145
iii	DIA 1200X750 Ht.		14670	1 NO ACCESS FLAP 400X145

ROUND MEETING TABLE WITHOUT ELECTRICAL PROVISION

i	DIA 900X750 Ht.		6930	With Straight Gable End ,Without Electricals
ii	DIA 1050X750 Ht.		10800	With Straight Gable End ,Without Electricals
iii	DIA 1200X750 Ht.		11250	With Straight Gable End ,Without Electricals

RECTANGULAR MEETING TABLE

i	1500 L X 1000 D X 750 Ht. 6 SEATER CONF TBL (2+2+1+1)		24480	SINGLE TOP 1 NO ACCESS FLAP 450X145
ii	1800 L X 1000 D X 750 Ht. 6 SEATER CONF TBL (2+2+1+1)		25920	SINGLE TOP 1 NO ACCESS FLAP 450X145
iii	1500 L X 1200 D X 750 Ht. 6 SEATER CONF TBL (2+2+1+1)		26370	SINGLE TOP 1 NO ACCESS FLAP 450X145
iv	1800 L X 1200 D X 750 Ht. 6 SEATER CONF TBL (2+2+1+1)		27900	SINGLE TOP 1 NO ACCESS FLAP 450X145
v	2400 L X 1200 D X 750 Ht. 8 SEATER CONF TBL (3+3+1+1)		34380	SINGLE TOP 1 NO ACCESS FLAP 450X145
vi	3100 L X 1000 D X 750 Ht. 10 SEATER CONF TBL (4+4+1+1)		51300	SPLIT TWO TOPS 2 NOS ACCESS FLAPS 450X145
vii	3100 L X 1200 D X 750 Ht. 10 SEATER CONF TBL (4+4+1+1)		55080	SPLIT TWO TOPS 2 NOS ACCESS FLAPS 450X145
viii	4300 L X 1200 D X 750 Ht. 12 SEATER CONF TBL (5+5+1+1)		67680	SPLIT TWO TOPS 2 NOS ACCESS FLAPS 450X145
ix	4500 L X 1200 D X 750 Ht. 14 SEATER CONF TBL (6+6+1+1)		68580	SPLIT TWO TOPS 2 NOS ACCESS FLAPS 450X145
x	4800 L X 1200 D X 750 Ht. 16 SEATER CONF TBL (7+7+1+1)		72360	SPLIT TWO TOPS 2 NOS ACCESS FLAPS 450X145

Important Points

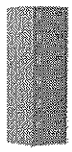
- All metal compnents are powder coated finish with thickness of 50-60µ DFT.
- All Dimensions are in MM only .
- All images are for refernce only , for detail description & Technical specifications refer catalogue .

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

SOS

METAL LOCKER

METAL LOCKER + LATERAL UNIT					
SPECIFICATIONS :- Metal locker made of 0.7mm thick CRCA sheet. With PAD lock provision. Powdercoated finish with the thickness of 50-60 µ DFT.					
Sr No	PRODUCT	IMAGE	STARTER UNIT RATE	ADDON UNIT RATE	REMARK
a	METAL LOCKER UNIT 2 SHUTTER WITH LEVELLER 380X380X1840		13500	11520	WITH PAD LOCK PROVISION
b	METAL LOCKER UNIT 4 SHUTTER WITH LEVELLER 380X380X1840		15930	14040	
c	METAL LOCKER UNIT 6 SHUTTER WITH LEVELLER 380X380X1840		18450	16470	
d	METAL CABINET 3DWR UNIT WITH LEVELLER 450WX600DX1200H		21690	NA	WITH PVC FLUSH HANDLE

Important Points

- All Dimensions are in MM only .
- **ON ONE STARTER UNIT MAXIMUM 4 NOS OF ADDON UNIT TO BE MOUNTED.**
- Metal locker considered with PAD lock only
- All images are for reference only , for detail description & Technical specifications refer catalogue

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

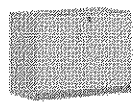
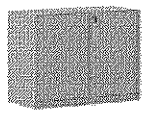
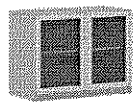
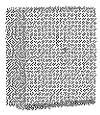
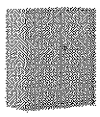
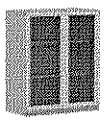
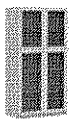
Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

C/27

METAL STORAGES

METAL STORAGES

Complete storage with swing door made up of 0.8mm CRCA powder coated finish with the thickness of 50-60 µ.
Complete unit in Welded construction.
Flush PVC handles used in Metal & Wooden Door
C type handle used in Glass Door frame.
Ebco make 3 point lock.
Prelam top to be consider & billed separately.

Sr No	PRODUCT	IMAGE	RATES	REMARK
		OPENABLE STORAGE 725H		
1	METAL STORAGE 600X450X725		14040	PRELAM SHUTTER
2	METAL STORAGE 750X450X725		15840	
3	METAL STORAGE 900X450X725		17640	
4	METAL STORAGE 600X450X725		15480	METAL SHUTTER
5	METAL STORAGE 750X450X725		17370	
6	METAL STORAGE 900X450X725		19170	
7	METAL STORAGE 600X450X725		18090	GLASS SHUTTER WITH ALUMINIUM FRAME
8	METAL STORAGE 750X450X725		19890	
9	METAL STORAGE 900X450X725		21780	
		OPENABLE STORAGE 1200H		
1	METAL STORAGE 600X450X1200		19800	PRELAM SHUTTER
2	METAL STORAGE 750X450X1200		22140	
3	METAL STORAGE 900X450X1200		24520	
4	METAL STORAGE 600X450X1200		22050	METAL SHUTTER
5	METAL STORAGE 750X450X1200		24480	
6	METAL STORAGE 900X450X1200		27000	
7	METAL STORAGE 600X450X1200		23850	GLASS SHUTTER WITH ALUMINIUM FRAME
8	METAL STORAGE 750X450X1200		26100	
9	METAL STORAGE 900X450X1200		28350	
		OPENABLE STORAGE 1980H		
1	METAL STORAGE 600X450X1980		34830	PRELAM SHUTTER (1200+780)
2	METAL STORAGE 750X450X1980		39330	
3	METAL STORAGE 900X450X1980		43830	
4	METAL STORAGE 600X450X1980		38340	METAL SHUTTER
5	METAL STORAGE 750X450X1980		42930	
6	METAL STORAGE 900X450X1980		47520	
7	METAL STORAGE 600X450X1980		40950	GLASS SHUTTER WITH ALUMINIUM FRAME
8	METAL STORAGE 750X450X1980		45180	
9	METAL STORAGE 900X450X1980		49500	

Important Points

- Metal Storage -- Depth should be considered 450mm as standard
- All Dimensions are in MM only .
- Glass shutter will be offer in C handle , rest all stroges will offer only in FLUSH HANDLE.
- Sliding storage can not offer.
- All images are for reference only , for detail description & Technical specifications refer catalogue .

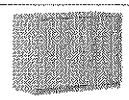
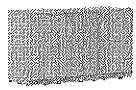
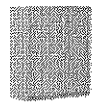
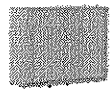
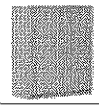
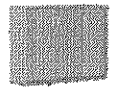
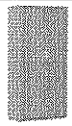
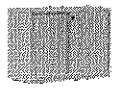
Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

PRELAM STORAGES

PRELAM STORAGES

TOP in 25 mm Prelaminated Particle board with PVC edge bands.
Body, Shutter & Back in 18 mm Prelaminated Particle board. with PVC edge bands.
Shelves In 18 mm Prelaminated Particle board with PVC edge bands. with Adjustable Shelves
Handle PVC Flush Type

Sr No	PRODUCT	IMAGE	RATES	REMARK
	OPENABLE STORAGE 750H			
1	PRELAM STORAGE 600X400X750		9720	PRELAM SHUTTER
2	PRELAM STORAGE 750X400X750		10980	
3	PRELAM STORAGE 900X400X750		12150	
4	PRELAM STORAGE 1050X400X750		15642	
5	PRELAM STORAGE 1200X400X750		17100	
6	PRELAM STORAGE 1350X400X750		18180	
	OPENABLE STORAGE 1050H			
1	PRELAM STORAGE 600X400X1050		12150	PRELAM SHUTTER
2	PRELAM STORAGE 750X400X1050		13680	
3	PRELAM STORAGE 900X400X1050		15300	
4	PRELAM STORAGE 1050X400X1050		19960	
5	PRELAM STORAGE 1200X400X1050		21600	
6	PRELAM STORAGE 1350X400X1050		23040	
	OPENABLE STORAGE 1200H			
1	PRELAM STORAGE 600X400X1200		13050	PRELAM SHUTTER
2	PRELAM STORAGE 750X400X1200		14670	
3	PRELAM STORAGE 900X400X1200		16290	
4	PRELAM STORAGE 1050X400X1200		21420	
5	PRELAM STORAGE 1200X400X1200		23040	
6	PRELAM STORAGE 1350X400X1200		24660	
	OPENABLE STORAGE 2100H			
1	PRELAM STORAGE 600X400X2100		22590	PRELAM SHUTTER
2	PRELAM STORAGE 750X400X2100		25470	
3	PRELAM STORAGE 900X400X2100		28350	
4	PRELAM STORAGE 1050X400X2100		37260	
5	PRELAM STORAGE 1200X400X2100		40140	
6	PRELAM STORAGE 1350X400X2100		43020	
	SLIDING STORAGE 750H			
1	PRELAM STORAGE 750X450X750		12510	
2	PRELAM STORAGE 900X450X750		13950	
3	PRELAM STORAGE 1050X450X750		16200	
4	PRELAM STORAGE 1200X450X750		17550	

Important Points

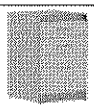
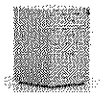
- Prelam Storage – Depth should be considered 400mm as standard
- All Dimensions are in MM only.
- FOR NUMERIC LOCK ADD 435/- PER LOCK AS DIFFERENTIAL LP
- All images are for refernce only, for detail description & Technical specifications refer catalogue.
- Sliding Storage – Don't offer above 750Ht

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

C/273

METAL PEDESTAL

METAL PEDESTAL				
SPECIFICATIONS :- Metal pedestal made of 0.8mm thick CRCA and using Hettich make lock. Castor height should be 55mm. Using PVC flush drawer pull.				
Sr No	PRODUCT	IMAGE	RATES	REMARK
a	METAL PEDESTAL 2 EQUAL DRAWER WITH LEVELLER 392WX450DX54SH		11340	METAL FACIA & INDIVIDUAL LOCK
b	METAL PEDESTAL 2 EQUAL DRAWER WITH CASTOR 400WX450DX54SH		12330	METAL FACIA & INDIVIDUAL LOCK
c	METAL PEDESTAL (1B+1F) DRAWER WITH LEVELLER 392WX450DX54SH		10260	METAL FACIA & SINGLE LOCK
d	METAL PEDESTAL (1B+1F) DRAWER WITH CASTOR 392WX450DX545H		10800	METAL FACIA & SINGLE LOCK
	METAL PEDESTAL (2B+1F) DRAWER WITH LEVELLER 392WX450DX670H		11700	PRELAM FACIA & SINGLE LOCK
f	METAL PEDESTAL (2B+1F) DRAWER WITH CASTOR 392WX450DX670H		12240	PRELAM FACIA & SINGLE LOCK
g	METAL PEDESTAL (2B+1F) DRAWER WITH LEVELLER 392WX450DX670H		11970	METAL FACIA & SINGLE LOCK
h	METAL PEDESTAL (2B+1F) DRAWER WITH CASTOR 392WX450DX670H		12240	METAL FACIA & SINGLE LOCK
i	METAL PEDESTAL 4 EQUAL DRAWER WITH LEVELLER 392WX450DX650H		14400	METAL FACIA & TWO CROSS LOCK
j	METAL PEDESTAL 4 EQUAL DRAWER WITH LEVELLER 392WX450DX650H		13500	PRELAM FACIA & TWO CROSS LOCK
k	METAL PEDESTAL 4 EQUAL DRAWER WITH LEVELLER 392WX450DX650H		15480	METAL FACIA & FOUR IND CROSS LOCK
l	METAL PEDESTAL 4 EQUAL DRAWER WITH LEVELLER 392WX450DX650H		14670	PRELAM FACIA & FOUR IND CROSS LOCK

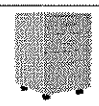
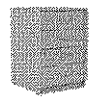
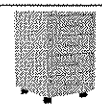
Important Points

- All Dimensions are in MM only
- Metal pedestal will be flush handle only
- FOR NUMERIC LOCK ADD 435/- PER LOCK AS DIFFERENTIAL LP
- FOR CUSHION - ADD 900/- IN PEDESTAL LP. CUSHION OPTION IS APPLICABLE ONLY IN 2 EQUAL DRAWER AND 1 BOX+1 FILE TYPE PEDESTAL HAVING HEIGHT 560MM (TOTAL HEIGHT WILL BE 560+60=620MM)
- All images are for refernce only . for detail description & Technical specifications refer catalogue .

Head,
Deptt. of Agril. Economics & Statistics
D:. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V ,Akola

PRELAM PEDESTAL

PRELAM PEDESTAL					
SPECIFICATIONS :- Pedestals to be made of 18mm thick Prelaminated Partical Board. With PVC Edge band and the telescopic slides for mobility of drawers and filers. The drawer is made up of 0.7 mm thick CRCA steel. Handle is Hettich make C type.					
Sr No	PRODUCT	IMAGE	MODULE CODE	RATES	REMARK
a	PRELAM PEDESTAL 2 EQUAL MS DRAWER WITH CASTOR 400WX450DX560H		P2EMFILTCAS56	9090	TWO INDVIDUAL LOCK
b	PRELAM PEDESTAL 2 EQUAL MS DRAWER WITH LEVELLER 400WX450DX560H		P2EMFILTLEV56	9000	TWO INDVIDUAL LOCK
c	PRELAM PEDESTAL 2 MS(1B+1F) DRAWER WITH CASTOR 400WX450DX560H		PBFMFSLTCAS56	8460	SINGLE LOCK
d	PRELAM PEDESTAL 2 MS(1B+1F) DRAWER WITH LEVELLER 400WX450DX560H		PBFMFSLTLEV56	8370	SINGLE LOCK
e	PRELAM PEDESTAL 3 MS(2B+1F) DRAWER WITH CASTOR 400WX450DX670H		PBBFMFSLTCAS67	10260	SINGLE LOCK
f	PRELAM PEDESTAL 3 MS(2B+1F) DRAWER WITH LEVELLER 400WX450DX670H		PBBFMFSLTLEV67	10080	SINGLE LOCK
g	PRELAM PEDESTAL 4 EQUAL MS DRAWER WITH CASTOR 400WX450DX670H		P4EMFCLTCAS67	13050	TWO CROSS LOCK
h	PRELAM PEDESTAL 4 EQUAL MS DRAWER WITH LEVELLER 400WX450DX670H		P4EMFCLTLEV67	12860	TWO CROSS LOCK
i	PRELAM PEDESTAL 4 EQUAL MS DRAWER WITH CASTOR 400WX450DX670H		P4EMFICTCAS67	14040	FOUR INDIVIDUAL CROSS LOCK
j	PRELAM PEDESTAL 4 EQUAL MS DRAWER WITH LEVELLER 400WX450DX670H		P4EMFICTLEV67	13950	FOUR INDIVIDUAL CROSS LOCK

Important Points

- All Dimensions are in MM only .
- FOR NUMERIC LOCK ADD 435/- PER LOCK AS DIFFERENTIAL LP
- FOR CUSHION - ADD 900/- IN PEDESTAL LP. CUSHION OPTION IS APPLICABLE ONLY IN 2 EQUAL DRAWER AND 1 BOX+1 FILE TYPE PEDESTAL HAVING HEIGHT 560MM (TOTAL HEIGHT WILL BE 560+60=620MM)
- All images are for refernce only , for detail description & Technical specifications refer catalogue .

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

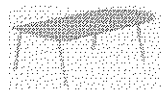
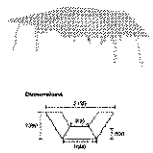
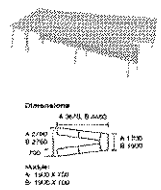
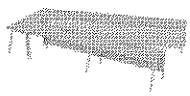
Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

C/275

WORKSMART MEETING

WORKSMART MEETING	Back to MAIN PAGE

• **WORKTOP** - It is made of 25 mm thick Prelaminated particle board with machine pressed PVC edge band on all sides.
• **UNDERSTRUCTURE -Splayed Leg made** of 40X40X1.6 mm thick MS Pipe with caps & levellers .Cross member are made of 40mm X 40mm X 1.6mm MS pipe with powder coated finish with the thickness of 50-60 µ DFT .Cross members are mounted on end brackets.
• **WIRE MANAGEMENT** The Vertical (VERTICAL DUCT/ELECTIRCAL LEG) & Horizontal(cable tray) wire carriers are placed below worktop, made up of CRCA with Powder Coating with the thickness of 50-60 µ & Fixed to the understructure with specially designed brackets. Switch plates placed in the cable tray, easily accessible through a Access Flap(450L) .

Sr.No	PRODUCTS	IMAGE	RATE	Remark
		B MEET TABLE		
a	2400 (1800+600)X1200X750		34200	With top . Access Flap(450L) with One Tier Top Access Cable Trey - 1 No & Vertical duct - 1 Nos
b	2550 (1950+600)X1200X750		35190	
c	2700 (2100+600)X1200X750		47450	With top. Access Flap(450L) with One Tier Top Access Cable Trey - 2 No & electrical Leg- 1 Nos
d	2850 (2250+600)X1200X750		47700	
e	3000 (2400+600)X1200X750		48240	
		E MEET TABLE		
a	3150x1380x750		55050	Designer modesty panel.Access Flap(450L) with One Tier Top Access Cable Trey - 3 No & Vertical Duct- 1 Nos
		V MEET TABLE		
a	3670X2760X1700		100602	Designer modesty panel. Access Flap (450L) 5 nos. One Tier Top Access Cable Trey & Vertical Duct- 1 Nos
b	4450X2760X1500		112050	Designer modesty panel. Access Flap (450L) 5 nos. One Tier Top Access Cable Trey & snake- 1 Nos
		MEET TABLES		
a	DIA 750X750		16110	Round Table Top 25mm thk Prelam. Round Understructure :- Chrome Base Finished Leg
b	DIA 900X750		16830	
c	DIA 750X750		10350	Round Table Top 25mm thk Prelam. Round Understructure :- Powdercoated Finished Leg with round base dia 500mm
d	DIA 900X750		11070	Round Table Top 25mm thk Prelam. Round Understructure :- Powdercoated Finished Leg with round base dia 500mm with electrical provision

Important Points

• All Dimensions are in MM only .
• Discussion table ITEM NO A & B understructure can be offer in Chrome finish only
• Discussion table ITEM NO C will offer in powder coating without electricals
• Discussion table ITEM NO D will offer in powder coating with electricals , the switches mounting in the understructure only
• For E MEET TABLE LASER CUT modesty is used .
• All images are for reference only , for detail description & Technical specifications refer catalogue .

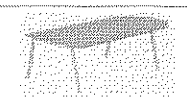
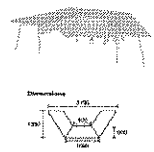
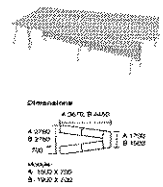
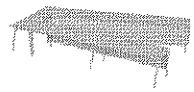
Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr. P.D.K.V.

SOS

WORKSMART MEETING

• **WORKTOP** - It is made of 25 mm thick Prelaminated particle board with machine pressed PVC edge band on all sides.
• **UNDERSTRUCTURE -Splayed Leg made** of 40X40X1.6 mm thick MS Pipe with caps & levellers .Cross member are made of 40mm X 40mm X 1.6mm MS pipe with powder coated finish with the thickness of 50-60 µ DFT .Cross members are mounted on end brackets.
• **WIRE MANAGEMENT** The Vertical (VERTICAL DUCT/ELECTIRCAL LEG) & Horizontal(cable tray) wire carriers are placed below worktop, made up of CRCA with Powder Coating with the thickness of 50-60 µ & Fixed to the understructure with specially designed brackets. Switch plates placed in the cable tray, easily accessible through a Access Flap(450L) .

Sr.No	PRODUCTS	IMAGE	RATE	Remark
		B MEET TABLE		
a	2400 (1800+600)X1200X750		54200	With top . Access Flap(450L) with One Tier Top Access Cable Trey - 1 No & Vertical duct - 1 Nos
b	2550 (1950+600)X1200X750		55190	
c	2700 (2100+600)X1200X750		47410	With top. Access Flap(450L) with One Tier Top Access Cable Trey - 2 No & electrical Leg- 1 Nos
d	2850 (2250+600)X1200X750		47700	
e	3000 (2400+600)X1200X750		48240	
		E MEET TABLE		
a	3190x1380x750		55800	Designer modesty panel Access Flap(450L) with One Tier Top Access Cable Trey - 3 No & Vertical Duct - 1 Nos
		V MEET TABLE		
a	3670X2760X1700		100602	Designer modesty panel. Access Flap (450L) 5 nos. One Tier Top Access Cable Trey & Vertical Duct- 1 Nos
b	4450X2760X1500		112056	Designer modesty panel. Access Flap (450L) 5 nos. One Tier Top Access Cable Trey & snake- 1 Nos
		MEET TABLES		
a	DIA 750X750		16119	Round Table Top 25mm thk Prelam. Round Understructure :- Chrome Base Finished Leg
b	DIA 900X750		16590	
c	DIA 750X750		10350	Round Table Top 25mm thk Prelam. Round Understructure :- Powdercoated Finished Leg with round base dia 500mm
d	DIA 900X750		11070	Round Table Top 25mm thk Prelam. Round Understructure :- Powdercoated Finished Leg with round base dia 500mm with electrical provision

Important Points

• All Dimensions are in MM only .
• Discussion table ITEM NO A & B understructure can be offer in Chrome finish only
• Discussion table ITEM NO C will offer in powder coating without electricals
• Discussion table ITEM NO D will offer in powder coating with electricals , the switches mounting in the understructure only
• For E MEET TABLE LASER CUT modesty is used
• All images are for reference only , for detail description & Technical specifications refer catalogue

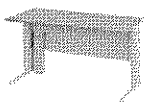
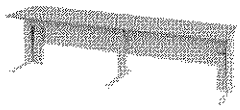
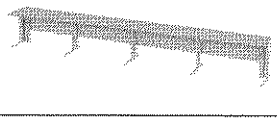
Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

SOS

C/277

WORKSMART TRAINING

WORKSMART TRAINING				
Sr.No	Products	Image	RATES	Remark
	PIVOT (RECTANGLE) TABLE			
	Training Rectangular Table :- **TABLETOP** :-It is made of 25 mm thick Prelaminated particle board with machine pressed PVC edge band on all sides. **UNDERSTRUCTURE:-** Aluminium Die-casted Legs With Castor.			
a	Training Table 1200x600x750		25200	Folding Understructure
b	Training Table 1350x600x750		26460	
c	Training Table 1500x600x750		26640	
d	Training Table 1200x750x750		26280	
e	Training Table 1350x750x750		28170	
f	Training Table 1500x750x750		28350	
	PIVOT (TRAPEZOIDAL) TABLE			
	Training Trapezoidal Table :- **TABLETOP** :-It is made of 25 mm thick Prelaminated particle board with machine pressed PVC edge band on all sides. **UNDERSTRUCTURE** :- Aluminium Die-casted Legs With Castor.			
a	Training Table 1200x600x750		25200	Folding Understructure
b	Training Table 1350x600x750		26460	
c	Training Table 1500x600x750		26640	
d	Training Table 1200x750x750		26280	
e	Training Table 1350x750x750		28170	
f	Training Table 1500x750x750		28350	
	HORIZON SEMINAR TABLE			
	Training Table With Prime Understructure **TABLETOP** :-It is made of 25 mm thick Prelaminated particle board with machine pressed PVC edge band on all sides. **UNDERSTRUCTURE**:- MS Powder Coated Prime Understructure **WIRE MANAGMENT** :- Wire Passes In CRCA Box Raceway Through Vertical Duct BEAM PANEL :- It is made of 18 mm thick Prelaminated particle board with machine pressed PVC edge band on all sides.			
	1 SEATER			
a	Training Table 750X600X750		9900	Beam Panel Height 600mm
b	Training Table 900X600X750		11160	
c	Training Table 1050X600X750		12240	
d	Training Table 1200X600X750		12960	
	2 SEATER			
a	Training Table 750X600X750		18090	Beam Panel Height 600mm
b	Training Table 900X600X750		20700	
c	Training Table 1050X600X750		22770	
d	Training Table 1200X600X750		24300	
	3 SEATER			
a	Training Table 750X600X750		25560	Beam Panel Height 600mm
b	Training Table 900X600X750		29160	
c	Training Table 1050X600X750		32530	
d	Training Table 1200X600X750		34560	
	4 SEATER			
a	Training Table 750X600X750		32940	Beam Panel Height 600mm
b	Training Table 900X600X750		37800	
c	Training Table 1050X600X750		42390	
d	Training Table 1200X600X750		45000	

Important Points

- All Dimensions are in MM only .
- Check with factory for FOLDING UNDERSTRUCTURE item Stock availability.
- All images are for reference only , for detail description & Technical specifications refer catalogue.
- PRIME offer in 1 , 2 3 & 4 SEATER.Anything more than 2 setaer willhave two vertical riser.

Head,
Deptt. of Agril. Economics & Statistics
D:. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

SOS

WORKSMART CAFE

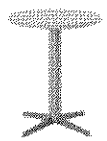
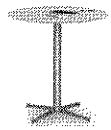
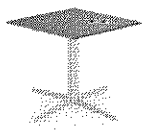
WORKSMART CAFÉ				
Sr.No	Products	Image	RATES	Remark
BUDDY CENTER TABLE				
1	TOP:-To be made up of 50mm thick MDF in white PU painted Finish/25 mm Thick Prelam Particle Board with Rev Chamfer Edge.UNDERSTRUCTURE :-MS under structure/MS under structure/MS under structure with Lasercut Leg in Sliver Grey Powder Coated finish/SS 202 GRADE under structure with Laser cut Legs, in mirror polish finish			
MS POWDER COATED LASER CUT				
a	BUDDY CENTER TABLE(S1) @ 1200X600X450		26910	TOP 50MM THK MDF PU PAINTED
b	BUDDY CENTER TABLE(S2)@ 600X600X450		8460	TOP 25MM THK PRELAM PB WITH REV CHAMF EDGE
c	BUDDY CENTER TABLE(S2)@900X600X450		9270	TOP 25MM THK PRELAM PB WITH REV CHAMF EDGE
d	BUDDY (S3) CENTER TABLE ROUND TOP@DIA 600X600HT		6390	TOP 25MM THK PRELAM PB WITH REV CHAMF EDG
e	BUDDY (S3) CENTER TABLE SQUARE TOP@600LX600DX600H		6390	TOP 25MM THK PRELAM PB WITH REV CHAMF EDGE
f	BUDDY (S3) CENTER TABLE ROUND TOP @600DIA X750HT		6660	TOP 25MM THK PRELAM PB WITH REV CHAMF EDGE
g	BUDDY (S3) CENTER TABLE SQUARE TOP@600LX750HT		6660	TOP 25MM THK PRELAM PB WITH REV CHAMF EDGE
SS(202 GRD)MIRROR FINISH LASER CUT UNDERSTRUCTURE				
h	BUDDY (S3) CENTER TABLE ROUND@600 DIAX600HT		14940	TOP 25MM THK PRELAM PB WITH REV CHAMF EDGE
i	BUDDY (S3) CENTER TABLE SQUARE TOP@600LX600DX600H		14940	TOP 25MM THK PRELAM PB WITH REV CHAM
j	BUDDY (S3) CENTER TABLE ROUND TOP@600DIAX750HT		14670	TOP 25MM THK PRELAM PB WITH REV CHAM

Head,
Deptt. of Agril. Economics & Statistics
D.. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

C/279

WORKSMART CAFE

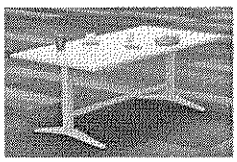
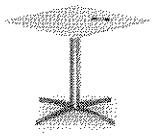
k	BUDDY (S3) CENTER TABLE SQUARE TOP@600LX600DX750H		14670	TOP 25MM THK PRELAM PB WITH REV CHAM
	SALSA			
2	**TOP:**-To be made up of 25 MM Thick Top Prelam /Postlam Particle Board with Rev Chamfer Edge **UNDERSTRUCTURE:**-MS under structure with Laser cut Leg/ SS 202 GRADE under structure with Laser cut Legs, in mirror polish finish			
	MS POWDER COATED LASER CUT			
a	SALSA HIGH CAFE TABLE ROUND TOP@600X1050		7110	25MM ROUND TOP PPB/REV CHAMF EDGE/
b	SALSA HIGH CAFE TABLE ROUND TOP@ 750X1050		9450	25MM ROUND TOP PPB/REV CHAMF EDGE/
c	SALSA HIGH CAFE TABLE ROUND TOP 600X1050		7650	TOP 25MM THK POSTLAM PB WITH REV CHAMF EDGE
d	SALSA HIGH CAFE TABLE ROUND TOP 750X1050		11070	TOP 25MM THK POSTLAM PB WITH REV CHAMF EDGE
	SS MIRROR FINISH LASER CUT UNDERSTRUCTURE			
e	SALSA HIGH CAFE TABLE ROUND TOP@600x1050		15660	TOP 25MM THK PRELAM PB WITH REV CHAMF EDG
f	SALSA HIGH CAFE TABLE ROUND TOP@750x1050		19530	TOP 25MM THK PRELAM PB WITH REV CHAMF EDGE
g	SALSA HIGH CAFE TABLE ROUND@600LX1050		16200	TOP 25MM THK POSTLAM PB WITH REV CHAMF EDGE
h	SALSA HIGH CAFE TABLE ROUND TOP@750X1050		21150	TOP 25MM THK POSTLAM PB WITH REV CHAMF EDGE
	LUNCHEON			
3	**TOP:**-To be made up of 25 MM Thick Top Prelam /Postlam Particle Board with Rev Chamfer Edge /18mm Thick HDHMR boards with pvc edge banding **UNDERSTRUCTURE:**-MS under structure with Laser cut Leg/ SS 202 GRADE under structure with Laser cut Legs, in mirror polish finish			
	MS POWDER COATED LASER CUT			
	LUNCHEON CAFE TABLE ROUND TOP@750DIAX750HT		7380	TOP 25MM THK PRELAM PB WITH STR EDGE BAND
	LUNCHEON CAFE TABLE ROUND TOP@900 DIA X750HT		8550	
	LUNCHEON CAFE TABLE ROUND TOP@750DIAX750HT		9000	TOP 25MM THK POSTLAM PB WITH STR EDGE BAND
	LUNCHEON CAFE TABLE ROUND TOP@900 DIA X750HT		10800	
	LUNCHEON CAFE TABLE ROUND TOP@750DIAX750HT		9810	TOP 18MM THK HDHMR POSTLAM PB WITH STR EDGE BAND
	LUNCHEON CAFE TABLE ROUND TOP@900 DIA X750HT		10980	
	LUNCHEON CAFE TABLE SQ TOP@750X750X750HT		7380	TOP 25MM THK PRELAM PB WITH STR EDGE BAND
	LUNCHEON CAFE TABLE SQ TOP@900X900X750		8460	
	LUNCHEON CAFE TABLE SQ TOP@750X750X750HT		8910	TOP 25MM THK POSTLAM PB WITH STR EDGE BAND
	LUNCHEON CAFE TABLE SQ TOP@900X900X750		10800	
	LUNCHEON CAFE TABLE SQ TOP@750X750X750HT		9810	TOP 18MM THK HDHMR POSTLAM

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

SOS

WORKSMART CAFE

	LUNCHEON CAFE TABLE SQ TOP@900X900X750		10926	PB WITH STR EDGE BAND
	LUNCHEON CAFE TABLE RECT TOP@1200X900X750HT		11880	TOP 25MM THK PRELAM PB WITH STR EDGE BAND
	LUNCHEON CAFE TABLE RECT TOP @ 1800X900X750HT		15660	
	LUNCHEON CAFE TABLE RECT TOP@1200X900X750HT		14310	TOP 25MM THK POSTLAM PB WITH STR EDGE BAND
	LUNCHEON CAFE TABLE RECT TOP @ 1800X900X750HT		20430	
	LUNCHEON CAFE TABLE RECT TOP@1200X900X750HT		16830	TOP 18MM THK HDHMR POSTLAM PB WITH STR EDGE BAND
	LUNCHEON CAFE TABLE RECT TOP @ 1800X900X750HT		25470	
	SS(202 GRD)MIRROR FINISH LASER CUT			
	LUNCHEON CAFE TABLE ROUND TOP@750DIAX750HT		8700	TOP 25MM THK PRELAM PB WITH STR EDGE BAND
	LUNCHEON CAFE TABLE ROUND TOP@900 DIA X750HT		9300	
	LUNCHEON CAFE TABLE ROUND TOP@750DIAX750HT		9550	TOP 25MM THK POSTLAM PB WITH STR EDGE BAND
	LUNCHEON CAFE TABLE ROUND TOP @900 DIA X750HT		10600	
	LUNCHEON CAFE TABLE ROUND TOP@750DIAX750HT		10000	TOP 18MM THK HDHMR POSTLAM PB WITH STR EDGE BAND
	LUNCHEON CAFE TABLE ROUND TOP@900 DIA X750HT		10700	
	LUNCHEON CAFE TABLE SQ TOP@750X750X750HT		8650	TOP 25MM THK PRELAM PB WITH STR EDGE BAND
	LUNCHEON CAFE TABLE SQ TOP@900X900X750		9300	
	LUNCHEON CAFE TABLE SQ TOP@750X750X750HT		9550	TOP 25MM THK POSTLAM PB WITH STR EDGE BAND
	LUNCHEON CAFE TABLE SQ TOP@900X900X750		10600	
	LUNCHEON CAFE TABLE SQ TOP@750X750X750HT		10000	18MM THK HDHMR POSTLAM PB WITH STR EDGE BAND
	LUNCHEON CAFE TABLE SQ TOP@900X900X750		10650	
	LUNCHEON CAFE TABLE RECT TOP@1200X900X750HT		12650	TOP 25MM THK PRELAM PB WITH STR EDGE BAND
	LUNCHEON CAFE TABLE RECT TOP @ 1800X900X750HT		16900	
	LUNCHEON CAFE TABLE RECT TOP@1200X900X750HT		14000	TOP 25MM THK POSTLAM PB WITH STR EDGE BAND
	LUNCHEON CAFE TABLE RECT TOP @ 1800X900X750HT		21600	
	LUNCHEON CAFE TABLE RECT TOP@1200X900X750HT		15400	TOP 18MM THK HDHMR POSTLAM PB WITH STR EDGE BAND
	LUNCHEON CAFE TABLE RECT TOP @ 1800X900X750HT		24350	
	CAFÉ HIGH TABLE			
4	Complete Table In 50mm thick PRELAM board with 25mm thick modesty panel for max stability			
a	CAFÉ HIGH TABLE PRELAM PB 50MM WITH STR EDGE 1800X800X1050		44190	

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

SOS

4281

WORKSMART CAFE

b	CAFÉ HIGH TABLE PRELAM PB 50MM WITH STR EDGE 2400X800X1050		58680	
TABLETOP - It is made of 25 mm thick Prelaminated particle board with machine pressed PVC edge band on all sides. **UNDERSTRUCTURE**-Table shall be constructed of 40X40X1.6 mm thick MS Pipe SPLAYED LEGS with caps & levellers .Cross member shall be made of 40mm X 40mm X 1.6mm MS pipe with powder coated finish with the thickness of 50-60 µ .Cross members shall be mounted by cross member end brackets.				
c	HIGH TABLE 25MM RECT PRELAM PB TOP/SPLAYED LEG U/S 1800X800X1050		20070	
d	HIGH TABLE 25MM RECT PRELAM PB TOP/SPLAYED LEG U/S 2400X800X1050		27270	
Important Points				
•All Dimensions are in MM only .				
•The stainless steel GRADE using in café is AS 202				
•All images are for refernce only , for detail description & Technical specifications refer catalogue				

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

SOS

LINEO DESKING

WORKTOP -table tops are made of 25 mm thick Prelaminated particle board with PVC edge band on all sides.
Understructure - C Type legs are made of 50X50X1.6 mm thick vertical MS Pipe with caps & levellers and horizontal made of 40mm X 40mm X 1.6mm MS pipe. Cross member are made of 40mm X 40mm X 1.6mm MS sections with powder coated finish of 50 to 60 Microns DFT.
WIRE MANAGEMENT - The Vertical /Electrical duct & Horizontal Cable tray (wire carriers) are made of CRCA & fixed to the understructure below worktop with specially designed brackets. Provision for fixing Switch plates are privided in the cable tray for easy access through Access Flap of 450mm L
Perforated Metal Modesty (450H): made of 0.8mm thick CRCA sheet in powder coated finish

SR NO	DESCRIPTION	28 MM (PINUP+MARKER) PANEL(300H)
	Specification of Product	**PINUP** :-Soft Pin-up Panel is made of 12mm thick (BSR) Particle Board and 5.5mm PP Sheet on both sides with Fabric wrapped around it. **MARKER** :-Marker Panel shall be made of 18mm thick (BSR) Particle Board and 5.5mm thick (BSR) MDF Board with 0.8mm Marker laminate on both sides.
1	SINGLE LINEAR WORKSTATION @ 900L, 1050L, 1200L, 1350L, 1500L	
	Workstation Sizes	
a	900 L x 600 D	20940
b	1050 L x 600 D	21600
c	1200 L x 600 D	22590
d	1350 L x 600 D	24840
e	1500 L x 600 D	27720
f	1200 L x 750 D	25560
g	1350 L x 750 D	28550
h	1500 L x 750 D	27990
2	2 PERSON SIDE BY SIDE LINEAR WORKSTATION @ 900L, 1050L, 1200L, 1350L, 1500L	
	Workstation Sizes	
a	900 L x 600 D	37260
b	1050 L x 600 D	39780
c	1200 L x 600 D	41670
d	1350 L x 600 D	46170
e	1500 L x 600 D	51570
f	1200 L x 750 D	47070
g	1350 L x 750 D	53010
h	1500 L x 750 D	55620
3	2 PERSON LINEAR BACK TO BACK WORKSTATION @ 900L, 1050L, 1200L, 1350L, 1500L	
	Workstation Sizes	
a	900 L x 600 D	27000
b	1050 L x 600 D	28440
c	1200 L x 600 D	29430
d	1350 L x 600 D	32850
e	1500 L x 600 D	37530
f	1200 L x 750 D	35280
g	1350 L x 750 D	40230
h	1500 L x 750 D	41760
4	4 PERSON LINEAR BACK TO BACK WORKSTATION @ 900L, 1050L, 1200L, 1350L, 1500L	
	Workstation Sizes	
a	900 L x 600 D	49410
b	1050 L x 600 D	52380
c	1200 L x 600 D	54180
d	1350 L x 600 D	61200
e	1500 L x 600 D	69340
f	1200 L x 750 D	65340
g	1350 L x 750 D	75150
h	1500 L x 750 D	78210

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

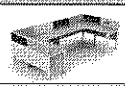
Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
, Dr P D K V , Akola

SOS

LINEO DESKING

C/283

WORKTOP -table tops are made of 25 mm thick Prelaminated particle board with PVC edge band on all sides.
Understructure - C Type legs are made of 50X50X1.6 mm thick vertical MS Pipe with caps & levellers and horizontal made of 40mm X 40mm X 1.6mm MS pipe. Cross member are made of 40mm X 40mm X 1.6mm MS sections with powder coated finish of 50 to 60 Microns DFT.
WIRE MANAGEMENT - The Vertical /Electrical duct & Horizontal Cable tray (wire carriers) are made of CRCA & fixed to the understructure below worktop with specially designed brackets. Provision for fixing Switch plates are privided in the cable tray for easy access through Access Flap of 450mm L
Perforated Metal Modesty (450H): made of 0.8mm thick CRCA sheet in powder coated finish

SR NO	DESCRIPTION	28 MM (PINUP+MARKER) PANEL(300H)
	Specification of Product	**PINUP** :-Soft Pin-up Panel is made of 12mm thick (BSR) Particle Board and 5.5mm PP Sheet on both sides with Fabric wrapped around it. **MARKER** :-Marker Panel shall be made of 18mm thick (BSR) Particle Board and 5.5mm thick (BSR) MDF Board with 0.8mm Marker laminate on both sides.
5	L SHAPE CURVILINEAR WORKSTATION @ 1200L, 1350L, 1500L	
	Workstation Sizes	
a	L' Shape :- 1500 L x1200 D	42480
b	L' Shape :- 1500 L x1350 D	43560
c	L' Shape :- 1500 L x1500 D	44640
6	T SHAPE CURVILINEAR WORKSTATION @ 1200L, 1350L, 1500L	
	Workstation Sizes	
a	T' Shape :- 1500 L x1200 D	65700
b	T' Shape :- 1500 L x1350 D	66510
c	T' Shape :- 1500 L x1500 D	67230
7	C SHAPE CURVILINEAR WORKSTATION @ 1200L, 1350L, 1500L	
	Workstation Sizes	
a	C' Shape :- 1500 L x1200 D	79290
b	C' Shape :- 1500 L x1350 D	81540
c	C' Shape :- 1500 L x1500 D	83700
8	PLUS SHAPE CURVILINEAR WORKSTATION @ 1200L, 1350L, 1500L	
	Workstation Sizes	
a	PLUS Shape :- 1500 L x1200 D	96840
b	PLUS Shape :- 1500 L x1350 D	98640
c	PLUS Shape :- 1500 L x1500 D	100080
9	120 DEGREE WORKSTATION @ 1050L, 1200L	
	Workstation Sizes	
a	120 DEGREE 3 PERSON WS :- 1050X1050X600X600	80100
b	120 DEGREE 3 PERSON WS :- 1200X1200X600X600	104130

Important Points

- 25/33mm thick Privacy Screen with trim should be offer in 300mm Height only.
- End workstation to be considered shorter cable tray. (Always short by 150mm less by nominal size)
- 8/18/25/33mm Privacy Screen always less 150mm by nominal size.
- 28mm Privacy Panel conisdered as END-END only.
- All workstation considerd with 1 tier cable tray.
- All Dimensions are in MM only .
- All images are for refernce only , for detail description refer catalogue .
- Above prices are for Cluster prices only.

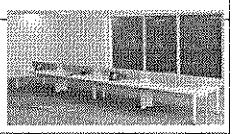
Head,
Deptt. of Agril. Economics & Statistics
D. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

SOS

LINEO DESKING

WORKTOP -table tops are made of 25 mm thick Prelaminated particle board with PVC edge band on all sides.
Understructure - C Type legs are made of 50X50X1.6 mm thick vertical MS Pipe with caps & levellers and horizontal made of 40mm X 40mm X 1.6mm MS pipe. Cross member are made of 40mm X 40mm X 1.6mm MS sections with powder coated finish of 50 to 60 Microns DFT.
WIRE MANAGEMENT - The Vertical /Electrical duct & Horizontal Cable tray (wire carriers) are made of CRCA & fixed to the understructure below worktop with specially designed brackets. Provision for fixing Switch plates are privided in the cable tray for easy access through Access Flap of 450mm L
Perforated Metal Modesty (450H): made of 0.8mm thick CRCA sheet in powder coated finish

SR NO	DESCRIPTION	28 MM (PINUP+MARKER) PANEL(300H) 
	Specification of Product	**PINUP** :-Soft Pin-up Panel is made of 12mm thick (BSR) Particle Board and 5.5mm PP Sheet on both sides with Fabric wrapped around it. **MARKER** :-Marker Panel shall be made of 18mm thick (BSR) Particle Board and 5.5mm thick (BSR) MDF Board with 0.8mm Marker laminate on both sides.
1	SINGLE LINEAR WORKSTATION @ 900L, 1050L, 1200L, 1350L, 1500L	
	Workstation Sizes	
a	900 L x 600 D	20340
b	1050 L x 600 D	21600
c	1200 L x 600 D	22590
d	1350 L x 600 D	24840
e	1500 L x 600 D	27720
f	1200 L x 750 D	25560
g	1350 L x 750 D	28530
h	1500 L x 750 D	27990
2	2 PERSON SIDE BY SIDE LINEAR WORKSTATION @ 900L, 1050L, 1200L, 1350L, 1500L	
	Workstation Sizes	
a	900 L x 600 D	37260
b	1050 L x 600 D	39780
c	1200 L x 600 D	41670
d	1350 L x 600 D	46170
e	1500 L x 600 D	51570
f	1200 L x 750 D	47070
g	1350 L x 750 D	53010
h	1500 L x 750 D	55620
3	2 PERSON LINEAR BACK TO BACK WORKSTATION @ 900L, 1050L, 1200L, 1350L, 1500L	
	Workstation Sizes	
a	900 L x 600 D	27000
b	1050 L x 600 D	28440
c	1200 L x 600 D	29430
d	1350 L x 600 D	32850
e	1500 L x 600 D	37530
f	1200 L x 750 D	35280
g	1350 L x 750 D	40230
h	1500 L x 750 D	41760
4	4 PERSON LINEAR BACK TO BACK WORKSTATION @ 900L, 1050L, 1200L, 1350L, 1500L	
	Workstation Sizes	
a	900 L x 600 D	49410
b	1050 L x 600 D	52380
c	1200 L x 600 D	54180
d	1350 L x 600 D	61200
e	1500 L x 600 D	69840
f	1200 L x 750 D	65340
g	1350 L x 750 D	75150
h	1500 L x 750 D	78210

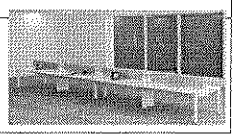
Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

LINEO DESKING

C/285

WORKTOP -table tops are made of 25 mm thick Prelaminated particle board with PVC edge band on all sides.
Understructure - C Type legs are made of 50X50X1.6 mm thick vertical MS Pipe with caps & levellers and horizontal made of 40mm X 40mm X 1.6mm MS pipe. Cross member are made of 40mm X 40mm X 1.6mm MS sections with powder coated finish of 50 to 60 Microns DFT.
WIRE MANAGEMENT - The Vertical /Electrical duct & Horizontal Cable tray (wire carriers) are made of CRCA & fixed to the understructure below worktop with specially designed brackets. Provision for fixing Switch plates are privided in the cable tray for easy access through Access Flap of 450mm L
Perforated Metal Modesty (450H): made of 0.8mm thick CRCA sheet in powder coated finish

SR NO	DESCRIPTION	28 MM (PINUP+MARKER) PANEL(300H) 
	Specification of Product	**PINUP** :-Soft Pin-up Panel is made of 12mm thick (BSR) Particle Board and 5.5mm PP Sheet on both sides with Fabric wrapped around it. **MARKER** :-Marker Panel shall be made of 18mm thick (BSR) Particle Board and 5.5mm thick (BSR) MDF Board with 0.8mm Marker laminate on both sides.
5	L SHAPE CURVILINEAR WORKSTATION @ 1200L, 1350L, 1500L	
	Workstation Sizes	
a	L' Shape :- 1500 L x1200 D	42480
b	L' Shape :- 1500 L x1350 D	43560
c	L' Shape :- 1500 L x1500 D	44640
6	T SHAPE CURVILINEAR WORKSTATION @ 1200L, 1350L, 1500L	
	Workstation Sizes	
a	T' Shape :- 1500 L x1200 D	65700
b	T' Shape :- 1500 L x1350 D	66510
c	T' Shape :- 1500 L x1500 D	67230
7	C SHAPE CURVILINEAR WORKSTATION @ 1200L, 1350L, 1500L	
	Workstation Sizes	
a	C' Shape :- 1500 L x1200 D	79290
b	C' Shape :- 1500 L x1350 D	81540
c	C' Shape :- 1500 L x1500 D	83700
8	PLUS SHAPE CURVILINEAR WORKSTATION @ 1200L, 1350L, 1500L	
	Workstation Sizes	
a	PLUS Shape :- 1500 L x1200 D	96840
b	PLUS Shape :- 1500 L x1350 D	98640
c	PLUS Shape :- 1500 L x1500 D	100080
9	120 DEGREE WORKSTATION @ 1050L, 1200L	
	Workstation Sizes	
a	120 DEGREE 3 PERSON WS :- 1050X1050X600X600	80100
b	120 DEGREE 3 PERSON WS :- 1200X1200X600X600	104130

Important Points

- 25/33mm thick Privacy Screen with trim should be offer in 300mm Height only.
- End workstation to be considered shorter cable tray. (Always short by 150mm less by nominal size)
- 8/18/25/33mm Privacy Screen always less 150mm by nominal size.
- 28mm Privacy Panel conisdered as END-END only.
- All workstation considerd with 1 tier cable tray.
- All Dimensions are in MM only .
- All images are for refernce only , for detail description refer catalogue .
- Above prices are for Cluster price only.

Head,
Deptt. of Agril. Economics & Statistics
D:. P.D.K.V Akola

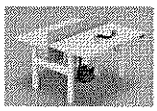
Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
P.D.K.V., Akola

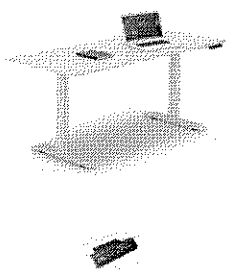
SOS

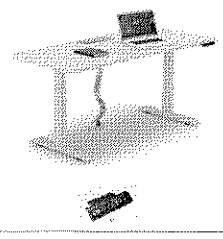
MOTION -HEIGHT ADJUSTABLE (KAIDI MAKE)

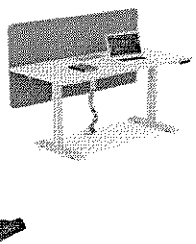
Back to MAIN PAGE

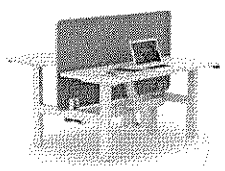
WORKTOP - Made of 25 mm thick Prelaminated particle board with machine pressed PVC edge band on all sides.
Understructure consist of 80x50 section leg support with powdercoted finish.Foot length for standalone table will be 762mm.
For back to back workstation configuration will be 2 motor 3 stage type.
For One sided and Free standing tables configuaration will be 2 motor 2 stage.
Type of adjustment is electric type. Motor efficiency is 70%.Decibal rating is less then 35.Distrubuted weight capacity is 100kg.Table top thickness is 25mm prelam particle board.Lowest height will be 605mm.Maximun height will be 1175mm Adjustbility speed for 3 stage configuration is 35mm/sec.
18mm thick FABRIC SCREEN-Fabric Screen shall be made of 18mm thick Particle Board and Fabric wrapped on it Screen Complete screen periphery is covered by aluminum(6063-T6) T-bidding powder coated finished in 50 to 60 micron
Note :- The product being electronically sensitive please ensure regulated power supply in the form of UPS or supply with Stabilizer is advised This arrangement will be in client's scope
Terms and conditions:-
Any damage to product due to fluctuation in Voltage/Current is not covered in product warranty. In such case all expenses required to repair



Sr No	Product	Ref Images	LP	Remark
1	MOTION PLUS LINEAR FREE STANDING TABLE (TOP + UNDERSTRUCTURE)			
a	1350X600		60660	
b	1500X600		60790	
c	1650X600		60930	
d	1800X600		60930	
e	1350X750		62370	
f	1500X750		62550	
g	1650X750		62820	
h	1800X750		63000	
i	1350X800		62280	
j	1500X800		62550	
k	1650X800		62730	
l	1800X800		63000	
m	1350X900		62280	
n	1500X900		62550	
o	1650X900		62730	
p	1800X900		63000	

2	MOTION PLUS LINEAR FREE STANDING TABLE (TOP + UNDERSTRUCTURE + ACCESS FLAP WITH WIRE MANAGEMENT)			
a	1350X600		66510	Access Flap 450x145
b	1500X600		66690	
c	1650X600		66870	
d	1800X600		67050	
e	1350X750		68220	
f	1500X750		68490	
g	1650X750		68670	
h	1800X750		68940	
i	1350X800		68220	
j	1500X800		68490	
k	1650X800		68670	
l	1800X800		68940	
m	1350X900		68220	
n	1500X900		68490	
o	1650X900		68670	
p	1800X900		68940	

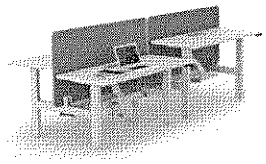
3	MOTION PLUS LINEAR FREE STANDING TABLE / ONE SIDE WS (TOP + UNDERSTRUCTURE + ACCESS FLAP WITH WIRE MANAGEMENT + PRIVACY SCREEN 1200H)			
a	1350X600		72900	18mm FABRIC SCREEN Fabric Screen shall be made of 18mm thick MDF Board and Fabric on both sides with T type aluminium edge banding .
b	1500X600		73800	
c	1650X600		74520	
d	1800X600		75240	
e	1350X750		74430	
f	1500X750		75510	
g	1650X750		76410	
h	1800X750		77220	
i	1350X800		74430	
j	1500X800		75510	
k	1650X800		76320	
l	1800X800		77220	
m	1350X900		74430	
n	1500X900		75510	
o	1650X900		76320	
p	1800X900		77220	

4	MOTION PLUS LINEAR BACK TO BACK 2 PERSON WORKSTATION 1200H			
a	1350X600		152910	18mm FABRIC SCREEN Fabric Screen shall be made of 18mm thick MDF Board and Fabric on both sides with T type aluminium edge banding .
b	1500X600		153810	
c	1650X600		154710	
d	1800X600		155700	
e	1350X750		156330	
f	1500X750		157410	
g	1650X750		158490	
h	1800X750		159480	
i	1350X800		156330	
j	1500X800		157410	
k	1650X800		158400	
l	1800X800		159480	

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

m	1350X900	[redacted]	156330	
n	1500X900		157410	
o	1650X900		158400	
p	1800X900		159480	

5	MOTION PLUS LINEAR BACK TO BACK 4 PERSON WORKSTATION 1200H			
a	1350X600		306000	18mm FABRIC SCREEN Fabric Screen shall be made of 18mm thick MDF Board and Fabric on both sides with T type aluminium edge banding .
b	1500X600		307890	
c	1650X600		309780	
d	1800X600		311580	
e	1350X750		312930	
f	1500X750		315000	
g	1650X750		317160	
h	1800X750		319320	
i	1350X800		312830	
j	1500X800		314910	
k	1650X800		317070	
l	1800X800		319140	
m	1350X900	[redacted]	312840	
n	1500X900		314910	
o	1650X900		317070	
p	1800X900		319140	

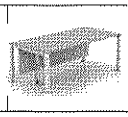
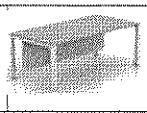
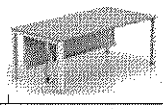
6	Motion Manual Height Adjustable Tables (Top + Understructure) --> Only Understructure LP = 19630/-			
a	1200L x 600D x 650/1150H		37980	
b	1350L x 600D x 650/1150H		39240	
c	1500L x 600D x 650/1150H		39330	
d	1500L x 750D x 650/1150H		41130	

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

LINEO CABIN

WORKTOP - Made of 25 mm thick Prelaminated particle board with machine pressed PVC edge band on all sides.
UNDERSTRUCTURE- C LEG constructed of Vertical of 50X50X1.6 mm & Horizontal of 40mm X 40mm X 1.6mm thick MS Pipe with caps & levellers .
Cross member is made of 40mm X 40mm X 1.6mm MS pipes. .
powder coated finish of 50 to 60 Microns DFT.

Sr. No	Options	WITH ACESS FLAP & PRELAM MODESTY PANEL	WITHOUT ACESS FLAP & PRELAM MODESTY PANEL	WITH ACESS FLAP & PERFORATED MODESTY PANEL
	Specifications	• **PRELAM MODESTY(450H)** to be made of 18 mm thick Prelaminated particle board with machine pressed PVC edge band on all sides. • **WIRE MANAGEMENT** The Vertical (snake) & Horizontal(Switch mounting box) wire carriers are placed below worktop, made up of CRCA & Fixed to the understructure with specially designed brackets.Provision of placing switch plates in the cable tray which is easily accessible through a Access Flap (450L) .	• **PRELAM MODESTY(450H)** to be made of 18 mm thick Prelaminated particle board with machine pressed PVC edge band on all sides.	• **PERFORATED STEEL MODESTY (450H)** to be made of 0.8mm thick CRCA sheet with powder coated finish finish with the thickness of 50-60 µ & a bracket to mount the modesty . • **WIRE MANAGEMENT** The Vertical (snake) & Horizontal(Switch mounting box) wire carriers are placed below worktop, made up of CRCA with Powder Coating & Fixed to the understructure with specially designed brackets. Switch plates placed in the switch mounting, easily accessible through a Access Flap 450H.
A	LINEO MAIN TABLES @ 750HT			
				
TABLE DEPTH- 600MM(ACCESS FLAP 450L)				
a	1200 L X 600 D X 750 Ht.	17910	13140	19800
b	1350 L X 600 D X 750 Ht.	21330	14490	21690
TABLE DEPTH- 750MM(ACCESS FLAP 450L)				
a	1500 L X 750 D X 750 Ht.	22500	17730	25200
b	1650 L X 750D X 750 Ht.	23800	18540	26010
c	1800 L X 750D X 750 Ht.	24030	19260	26910
d	1950 L X 750D X 750 Ht.	25110	20340	28440
e	2100 L X 750D X 750 Ht.	25920	21150	29160
TABLE DEPTH- 900MM(ACCESS FLAP 450L)				
a	1800 L X 900D X 750 Ht.	23390	19620	27270
b	1950 L X 900D X 750 Ht.	25470	20700	28800
c	2100 L X 900D X 750 Ht.	26280	21510	29430

B	LINEO RETURN TOP @ 550D, WITH RETURN SIDE UNDERSTRUCTURE		
a	Return Top @ 900 L X 550 D X 750 Ht.	6480	With 1 CROSS MEMBER, RETURN C LEG (WITHOUT ELECTRICAL) Prices include return Top & Understructure only
b	Return Top @ 1050 L X 550D X 750 Ht.	6840	
c	Return Top @ 1200 L X 550D X 750 Ht.	7020	

C	LINEO RETURN TOP @ 600D, WITH RETURN SIDE UNDERSTRUCTURE		
a	Return Top @ 900 L X 600 D	6480	With 1 CROSS MEMBER, RETURN C LEG (WITHOUT ELECTRICAL) Prices include return Top & Understructure only
b	Return Top @ 1050 L X 600D X 750 Ht.	6930	
c	Return Top @ 1200 L X 600D X 750 Ht.	7110	

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

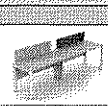
Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

SOS

9/289

LINEO DESKING

WORKTOP -table tops are made of 25 mm thick Prelaminated particle board with PVC edge band on all sides.
Understructure - C Type legs are made of 50X50X1.6 mm thick vertical MS Pipe with caps & levellers and horizontal made of 40mm X 40mm X 1.6mm MS pipe. Cross member are made of 40mm coated finish of 50 to 60 Microns DFT.
WIRE MANAGEMENT - The Vertical /Electrical duct & Horizontal Cable tray (wire carriers) are made of CRCA & fixed to the understructure below worktop with specially designed brackets. Prov cable tray for easy access through Access Flap of 450mm L
Perforated Metal Modesty (450H): made of 0.8mm thick CRCA sheet in powder coated finish

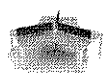
SR NO	DESCRIPTION	28 MM (PINUP+MARKER) PANEL(300H)	18 MM MAGNETIC FABRIC SCREEN WITH T TYPE ALUMINIUM EDGE BANDING. (300H)	25 MM MAGNETIC FABRIC SCREEN WITH ALUMINIUM TRIM (300H)	33 MM PINUP FABRIC SCREEN WITH ALUMINIUM TRIM (300H)
	Specification of Product	**PINUP** :-Soft Pin-up Panel is made of 12mm thick (BSR) Particle Board and 5.5mm PP Sheet on both sides with Fabric wrapped around it. **MARKER** :-Marker Panel shall be made of 18mm thick (BSR) Particle Board and 5.5mm thick (BSR) MDF Board with 0.8mm Marker laminate on both sides.	Fabric Screen is made of 18mm thick MDF Board with 0.35mm GI sheet and Fabric wrapped on both sides with T type aluminium edge banding fitted on PJ3 clamps.	Fabric Magnetic Tile is made of 25 mm thick Particle Board with 0.35mm GI sheet on both sides with Fabric wrapped around it	Soft Fabric Pinup Screen is made of 33mm thick Particle Board with 5.5mm Bubble Guard sheet with Fabric wrapped around it
1	SINGLE LINEAR WORKSTATION @ 900L, 1050L, 1200L, 1350L, 1500L				
	Workstation Sizes				
a	900 L x 600 D	20340	20070	20250	20070
b	1050 L x 600 D	21600	21330	21510	21420
c	1200 L x 600 D	22590	22320	22590	22410
d	1350 L x 600 D	24840	24570	24930	24750
e	1500 L x 600 D	27720	27450	27900	24030
f	1200 L x 750 D	25560	25200	25560	25380
g	1350 L x 750 D	28530	28260	28620	28350
h	1500 L x 750 D	27990	29520	29970	29700
2	2 PERSON SIDE BY SIDE LINEAR WORKSTATION @ 900L, 1050L, 1200L, 1350L, 1500L				
	Workstation Sizes				
a	900 L x 600 D	37260	36540	36990	36720
b	1050 L x 600 D	39780	39150	39600	39330
c	1200 L x 600 D	41670	41130	41670	41400
d	1350 L x 600 D	46170	45630	46530	45990
e	1500 L x 600 D	51570	51030	51840	51390
f	1200 L x 750 D	47070	46440	47070	46710
g	1350 L x 750 D	53010	52470	53190	52740
h	1500 L x 750 D	55620	54720	55890	55440
3	2 PERSON LINEAR BACK TO BACK WORKSTATION @ 900L, 1050L, 1200L, 1350L, 1500L				
	Workstation Sizes				
a	900 L x 600 D	27000	26190	26460	26370
b	1050 L x 600 D	28440	27630	27990	27810
c	1200 L x 600 D	29430	28530	28980	28080
d	1350 L x 600 D	32850	31860	32490	32310
e	1500 L x 600 D	37530	36630	37260	37080
f	1200 L x 750 D	35280	34470	34830	34650
g	1350 L x 750 D	40230	39240	39870	39600
h	1500 L x 750 D	41760	40770	41490	41220
4	4 PERSON LINEAR BACK TO BACK WORKSTATION @ 900L, 1050L, 1200L, 1350L, 1500L				
	Workstation Sizes				
a	900 L x 600 D	49410	47700	48420	48150
b	1050 L x 600 D	52380	50670	51480	51210
c	1200 L x 600 D	54180	52470	53460	53100
d	1350 L x 600 D	61200	59310	60480	60120
e	1500 L x 600 D	69840	67950	69300	68850
f	1200 L x 750 D	65340	63540	64620	64170
g	1350 L x 750 D	75150	73260	74520	74070
h	1500 L x 750 D	78210	76410	77760	77220

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V . Akola

SOS

WORKTOP -table tops are made of 25 mm thick Prelaminated particle board with PVC edge band on all sides.
Understructure - C Type legs are made of 50X50X1.6 mm thick vertical MS Pipe with caps & levellers and horizontal made of 40mm X 40mm X 1.6mm MS pipe. Cross member are made of 40mm coated finish of 50 to 60 Microns DFT.
WIRE MANAGEMENT - The Vertical /Electrical duct & Horizontal Cable tray (wire carriers) are made of CRCA & fixed to the understructure below worktop with specially designed brackets. Prov cable tray for easy access through Access Flap of 450mm L
Perforated Metal Modesty (450H): made of 0.8mm thick CRCA sheet in powder coated finish

SR NO	DESCRIPTION	28 MM (PINUP+MARKER) PANEL(300H)	18 MM MAGNETIC FABRIC SCREEN WITH T TYPE ALUMINIUM EDGE BANDING. (300H)	25 MM MAGNETIC FABRIC SCREEN WITH ALUMINIUM TRIM (300H)	33 MM PINUP FABRIC SCREEN WITH ALUMINIUM TRIM (300H)
	Specification of Product	**PINUP** :-Soft Pin-up Panel is made of 12mm thick (BSR) Particle Board and 5.5mm PP Sheet on both sides with Fabric wrapped around it. **MARKER** :-Marker Panel shall be made of 18mm thick (BSR) Particle Board and 5.5mm thick (BSR) MDF Board with 0.8mm Marker laminate on both sides.	Fabric Screen is made of 18mm thick MDF Board with 0.35mm GI sheet and Fabric wrapped on both sides with T type aluminium edge banding fitted on PI3 clamps.	Fabric Magnetic Tile is made of 25 mm thick Particle Board with 0.35mm GI sheet on both sides with Fabric wrapped around it	Soft Fabric Pinup Screen is made of 33mm thick Particle Board with 5.5mm Bubble Guard sheet with Fabric wrapped around it
5	L SHAPE CURVILINEAR WORKSTATION @ 1200L, 1350L, 1500L				
	Workstation Sizes				
a	L' Shape :- 1500 L x1200 D	42480	39780	40860	40410
b	L' Shape :- 1500 L x1350 D	43500	40770	41850	41400
c	L' Shape :- 1500 L x1500 D	44640	41670	42840	42300
6	T SHAPE CURVILINEAR WORKSTATION @ 1200L, 1350L, 1500L				
	Workstation Sizes				
a	T' Shape :- 1500 L x1200 D	65700	64620	65700	65070
b	T' Shape :- 1500 L x1350 D	66510	65920	66600	65970
c	T' Shape :- 1500 L x1500 D	67230	66330	67500	66780
7	C SHAPE CURVILINEAR WORKSTATION @ 1200L, 1350L, 1500L				
	Workstation Sizes				
a	C' Shape :- 1500 L x1200 D	79290	76320	78120	77310
b	C' Shape :- 1500 L x1350 D	81540	78350	80100	79200
c	C' Shape :- 1500 L x1500 D	83700	80100	81990	81090
8	PLUS SHAPE CURVILINEAR WORKSTATION @ 1200L, 1350L, 1500L				
	Workstation Sizes				
a	PLUS Shape :- 1500 L x1200 D	96840	95580	97380	96570
b	PLUS Shape :- 1500 L x1350 D	98640	97380	99180	98280
c	PLUS Shape :- 1500 L x1500 D	100080	99000	100800	99900
9	120 DEGREE WORKSTATION @ 1050L,1200L				
	Workstation Sizes				
a	120 DEGREE 3 PERSON WS :- 1050X1050X600X600	80100	77040	77400	76950
b	120 DEGREE 3 PERSON WS :- 1200X1200X600X600	104130	100980	101520	100980

Important Points

- 25/33mm thick Privacy Screen with trim should be offer in 300mm Height only.
- End workstation to be considered shorter cable tray. (Always short by 150mm less by nominal size)
- 8/18/25/33mm Privacy Screen always less 150mm by nominal size.
- 28mm Privacy Panel conisdered as END-END only.
- All workstation considerd with 1 tier cable tray.
- All Dimensions are in MM only .
- All images are for refernce only, for detail description refer catalogue .
- Above prices are for Cluster prices only.

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

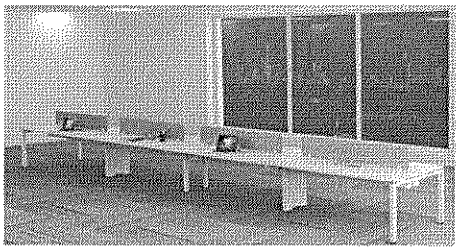
SOS

c/291

Back to MAIN PAGE

X 40mm X 1.6mm MS sections with powder

vision for fixing Switch plates are privided in the



8 MM SANDWICH GLASS SCREEN (300H)	28 MM (PINUP+MARKER) PANEL(450H)	18 MM MAGNETIC FABRIC SCREEN WITH T TYPE ALUMINIUM EDGE BANDING. (450H)	8 MM SANDWICH GLASS SCREEN (450H)
8mm thick Sandwich Glass from standard colur range fitted on PJ3 Clamps.	**PINUP** :-Soft Pin-up Panel shall be made of 12mm thick (BSR) Particle Board and 5.5mm PP Sheet on both sides with Fabric wrapped around it. **MARKER** :-Marker Panel shall be made of 18mm thick (BSR) Particle Board and 5.5mm thick (BSR) MDF Board with 0.8mm Marker laminate on both sides	Fabric Screen is made of 18mm thick MDF Board with 0.35mm GI sheet and Fabric wrapped on both sides with T type aluminium edge banding fitted on PJ3 clamps.	8mm thick Sandwich Glass from standard colur range fitted on PJ3 Clamps.
21060	21330	20880	22500
22500	22680	22320	24210
23670	23760	23400	25740
26190	26100	25830	28440
29250	29070	28890	31860
26640	26730	26370	28710
29790	29790	29520	32220
31320	31230	30960	34020
38520	39330	38250	23050
41490	42030	41040	25000
43920	44190	43380	26650
48870	48870	48150	29700
54630	54450	53910	33250
49230	49590	48690	29050
55620	55800	54990	33500
58680	58500	57960	35500
27180	27990	48600	28620
28080	29610	49248	30600
29970	30690	53460	31950
33480	34290	59616	35620
38430	39150	68526	41040
35820	36540	63990	37890
40660	41580	72900	43110
42570	43290	75978	45180
49680	51390	49320	52560
53010	54630	52560	56520
55260	56790	54720	59310
62460	63990	61830	67140
71550	72900	70830	76770
66420	67860	65790	70470
[illegible]00	77840	75870	81180
80[illegible]	81360	79280	85230

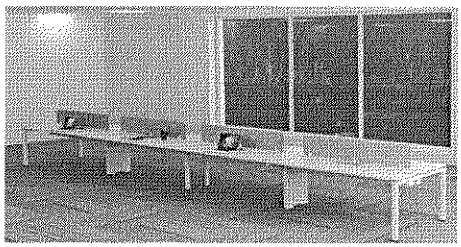
Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr P D K V , Akola

SOS

X 40mm X 1.6mm MS sections with powder

ision for fixing Switch plates are privided in the



8 MM SANDWICH GLASS SCREEN (300H)	28 MM (PINUP+MARKER) PANEL(450H)	18 MM MAGNETIC FABRIC SCREEN WITH T TYPE ALUMINIUM EDGE BANDING. (450H)	8 MM SANDWICH GLASS SCREEN (450H)
8mm thick Sandwich Glass from standard colur range fitted on PJ3 Clamps.	**PINUP** :-Soft Pin-up Panel shall be made of 12mm thick (BSR) Particle Board and 5.5mm PP Sheet on both sides with Fabric wrapped around it. **MARKER** :-Marker Panel shall be made of 18mm thick (BSR) Particle Board and 5.5mm thick (BSR) MDF Board with 0.8mm Marker laminate on both sides	Fabric Screen is made of 18mm thick MDF Board with 0.35mm GI sheet and Fabric wrapped on both sides with T type aluminium edge banding fitted on PJ3 clamps.	8mm thick Sandwich Glass from standard colur range fitted on PJ3 Clamps.
43020	46080	42300	47700
44280	48300	43470	49140
45270	48600	44550	50490
69660	69660	68550	76660
70740	70650	69660	78300
71730	71460	70560	79560
82800	88290	81540	92070
85140	90090	83790	95040
87300	93510	85860	97830
101970	102060	100620	111240
104130	103950	102780	114030
106110	105660	104580	116550
80550	83520	79920	85860
105210	108000	104310	110610

Head,
Deptt. of Agril. Economics & Statistics
Dr. P.D.K.V Akola

Chairman
Central Purchase Committee
& Dean, Faculty of Agriculture
Dr.P.D.K.V., Akola