



निविदा दस्तावेज़

TENDER-DOCUMENT Important points of the tender at a glance:

Title of the Tender:	Furniture & Related Items
Type of the tender	
Tender Category	Open and advertised. Two-Bid system.
Date of publication of tender	Goods & Services
	01/12/2021'Jansatta(Hindi) & The Statesman (English)"
Tender Document Download/ Sale Start Date	01/12/2021 1000 Hrs.
Submission start date	01/12/2021 1000 Hrs.
Last date and time of submission of tender	Date:21/12/2021upto:14 00Hrs.
Bidding System	Two-Bid System.
	(Technical Bid-Envelop: I, Financial Bid-Envelop: II)
Price of Tender document	Free of cost.
Earnest Money Deposit*	Rs.25,000/- All together service (Rupees Twenty Five Thousand Only) refundable without interest.
Bid validity period	90 days from last date.
Mode of deposit of tender documents	Registered/ Speed Post only.
Address for deposit of tender documents	THE PRINCIPAL KENDRIYA VIDYALAYA SECTOR-28, ROHINI,POCKET-17, BLOCK-C DELHI- 110042.
Mode of deposit of tender document price and EMD.	Offline. DEMAND DRAFT(DD) as EMD in favor of "Principal KV SEC-28 ROHINI VVN A/C" and Payable at DELHI.
Date of pre-bid meeting	N. A.
Date & Time of opening tender	22/12/2021(WEDNESDAY) at 1100 Hrs.

Page 1 of 12

ENDRIYA VIDYALA SECTOR-28, ROHINI, NEW DELHI-110042

विद्यालय / Kendriyo

ails or Furniture & related Items. Technical Bid Forms Details information provided by the agency/firm/company Particulars N. 01. Name of the Firm/Company/proprietary concern registered. Full Correspondence Address (Head Offices/registered office: 02. Telephone No./Mobile No.(Head Office Delhi). 03. Earnest Money Deposit(EMD)yes/No. 04. 05. **EMD Details** E DDNo./issued at Drawn on Bank on Account of; EMD M D Amount of Rs. Rs.25,000/-(Rs Twenty Five Thousand Only) DDNo.....issued date..... Bank Name..... Payable at New Delhi. Rs.25,000/-(Twenty Five Thousand Only) 06. Copy of Constitution or legal status of the sole proprietorship/ Partnership Firm/NGO/Trust/agency/company etc. 07. Income Tax/PAN No./GIR No.(Attach attested copy) 08. Service Tax No.(Attach attested copy) Furniture FactoryLicense No.(Attach attested copy) 09 10. GSTN Registration No.(Attach attested copy) 11. If have, Udyog Adhar No. (Ministry of Micro, Small & Medium Enterprises, Govt. of India(MSME). Attached Yes/No. 12 Copy of income Tax return Filed Acknowledgement for last 03 years-2018-19& 2019-2020& 2020-21 are attached. yes/no. Proof of Financial Status in form of Audited Balance Sheet for the last three financial year. Average turn Over amount with copy of proof attached 14. Client List with work value & work period/Experience of execution of similar work as per KVS Tender Attach Documentary proof in support)Yes/no. 15 Any Other information. Signature of Proprietor/Director/authorized Person;.... Full Name of Bidder:.... Date:..... Mobile No/Telephone No.:....

Pose 206 12

Place:

Seal:....

DETAILS OF CONTRACTS WITH CENTRAL GOVERNMENT/AUTONOMYS BODY/STATE GOVERNMENTS/PSU/ HANDED BY THE TENDERING AGENCY FOR PROVIDING FURNITURE AND RELATED ITEMS DURING FOR LAST THREE OR MORE YEARS IN THE FOLLOWING FORMAT

(Attested copies of the last three years or more years work awarded may been closed

SN	Details of clients alongwith address telephone No.	Amount of contract(In lakhs per year)	Contract duration(Period)			
		iaims per year)	- From(Date	To(Date)		
1						
2						
3						
4						
5						
6						

(If The Space provided is in sufficient, a separate sheet may be enclosed)

- 1. I have carefully read and understood all the terms and conditions of the tender and undertake to abide by them.
- 2. The information/documents furnished along with the above application are true and authentic to best of my knowledge and belief. I/we, am/are well aware of the fact that furnishing of any false information/fabricated document would lead to rejection of my tender at any stage besides liabilities towards prosecution under appropriate law.

	Signature of Proprietor/Director/authorized Person;
	Full Name of Bidder:
Date:	Mobile No/Telephone No.:
Place: Seal	

fast 3 of 12



Terms & Conditions.

- 01. Sealed quotation for the supply of the articles shown in the attached statement are invited by the undersigned upto 21.12.2021 (dated) at 2:00 pm through speed post/registered post to this office. Quotation should be sent under strong sealed cover marked as quotation for the Furniture. The quotations shall be opened on 22-12-2021 at 11.00 am. The bidders or their representatives who choose to be present at the time of opening of quotation are invited to do so. The quotation shall be submitted accordingly to the terms and conditions specified in the paragraphs 1 to 17 unless specified otherwise in the quotation it shall be construed that the terms and the conditions stipulated hereunder have been agreed to.
- 02. The rate quoted must be on for KV Sec-28 Rohini on DOOR DELIVERY Basis .All duties, taxes, whatever liable in respect of the supplies and other levies payable by the bidder shall included in the total price. The Kendriya Vidyayala shall not be liable to pay any tax, freight etc. which has not been expressly stipulated in the quotation in the event of acceptance of the quotation.
- 03. There should not be any overwriting or corrections in the quotation. If a figure is to be amended it should be neatly scored out the revised figure written above and the same attested with full signature and date. In the absence of attested signature the quotation is liable to be rejected.
- 04. The undersigned does not bind himself to accept the lowest quotation and are reserves the right to accept the quotation in whole or in part. i.e respect to all articles mentioned in the attached statement or in respect of any one or more than one articles specified in the attached statement as he may decide.
- 05. On acceptance of the quotation it will become a contract and shall be bound by the terms and condition of the quotation.
- Earnest Money-Rs. 25,000/-(Rupees Twenty Five Thousand only) should be sent 06. alongwith Tender form in the form of Demand Draft in favour of "PRINCIPAL VIDYALAYA SEC-28 ROHINI-VVN"(FILL NO. _DATE_ failing which the tender will not considered. The earnest money will be refunded to unsuccessful bidder within one month of finalization of the tender whichever is earlier. In case of successful bidder the earnest money will be refunded as soon as the firms deposit the security deposit as per terms and conditions of tender.
- 07. SECURITY DEPOSIT: The successful bidder will have to Security Deposit 10 % of the approximate total cost is to be deposited one the supply is done towards security/performance security through demand draft in favour of "PRINCIPAL KENDRIYA VIDYALAYA SEC-28 ROHINI-VVN". The amount of security deposit shall be retained by KVS for a period of 12 months from the date of completion of supplies as a safeguard against any defect appearing in the article supplied within the period. If the contract is not agreeable to pay Security Deposit, The reasons there of should be specified and the undersigned will reserve the right to accept or reject the request.
- 08. If the contractor fails to supply the articles within the time stipulated in the later or acceptance by the undersigned, the undersigned shall be at liberty to purchase the articles from the market to get the rest of the contract completed by any other person or firm and the difference of price, if any shall be deducted from the earnest

fse 4 of 12

money/security deposit & in case any amount in excess of the security deposit is paid by the undersigned, the contractor shall be liable to pay this amount.

at the discretion of the undersigned without assigning any reason.

10. Prior to acceptance of the quotation, the undersigned reserves the right to call for sample or demonstration and the contractor shall be liable to supply the sample or give the demonstration free of cost.

09. The quantity articles indicated in the attached statement may be increase or decreased

- 11. In the event of acceptance of the quotation and placing of the order for purchase the articles ordered for would be subjected to an inspection by the undersigned or his representative and are liable to be rejected if the articles supplied are not according to approved samples or do not confirm to the specifications prescribed.
- 12. It is made clear that if the services rendered by the firm are not found satisfactory at any time during the period of contract, the contract is liable to be cancelled without any notice subject to the terms and conditions of the tender.
- 13. The rates quoted by the contractor shall hold upto one year From the date of finalization of tender, unless extended further by the mutual consent of the Service Provider and the Authority .No amendment in the rate excepted increase in the rate of GST/Govt.tax during the period of execution of the contract, will be accepted.
 - 14. The contractor shall be liable to marking on the furniture supplied by him, giving school name and year of manufacture.
 - 15. In case of any disputes, the decision of the Principal KV Sec-28 Rohini shall be final and binding on the Bidders.
- 16. Quotations which do not comply with the above conditions are liable to be rejected.
- 17. These instructions to tenders are to be signed by the contractors and returned with the tender.

PRINCIPAL

Name of the l	Firm		Name of the Properietor	
Signature of	the Ter	nderer With	n seal of the firm	
All the above Station		ion are accep	oted by me/us Date:	
Witness-I	:	Name Address Occupation		
Witness-II	:	Name Address Occupation		

Pose 5 of 12



	KENDRIYA VIDYALAYA SECTOR 28 ROHII FINANCIAL BID OF FURNITURE AND RELATE	DITEMS(S.NO.	1-62	
S no	Description of item	Amount Excluding gst	Gst%	Amount incl. Gs
1	DUAL DESK PRIMARY CLASSES 32"X28"X24 "WITH MADE OF 1" SQ. PIPE OF 1 MM THICKNESS WITH 18 MM THICK COMMERCIAL BOARD WITH .8 MM THICK MICA WITH TOP SIZE 32"X12 "SEAT SIZE 32"X9" AND BACK SIZE 32"X4 " HAVING BOOKSHELF ALL JOINTS OF BASE SHOULD BE WELDED BY CORNER PIPES NUT			
	BOLT SHOULD BE PROPERLY TIGHT WITH M SEAL CORNER OF TOP SEAT AND BACK SHOULD BE PROPERLY ROUND FOR SAFETY OF STUDENTS			
2	DUAL DESK MIDDLE CLASSES 36X31X27MADE OF 1" SQ. PIPE OF 1 MM THICKNESS WITH 18 MM THICK COMMERCIAL BOARD WITH MICA WITH TOP SIZE 36"X12 "SEAT SIZE 36"X10" AND BACK SIZE 36"X5" HAVING BOOKSHELF ALL JOINTS OF BASE SHOULD BE WELDED BY CORNER PIPES NUT BOLT SHOULD BE PROPERLY TIGHT WITH M SEAL CORNER OF TOP SEAT AND BACK SHOULD BE PROPERLY ROUND FOR SAFETY OF STUDENTS			
3	DUAL DESK SR SEC LEVEL CLASSES 36X32X30MADE OF 1" SQ. PIPE OF 1 MM THICKNESS WITH 18 MM THICK COMMERCIAL BOARD WITH MICA WITH TOP SIZE 36"X14 "SEAT SIZE 36"X10" AND BACK SIZE 36"X5 "HAVING BOOKSHELF WITH .8 MM THICK MICA ALL JOINTS OF BASE SHOULD BE WELDED BY CORNER PIPES NUT BOLT SHOULD BE PROPERLY TIGHT WITH M SEAL CORNER OF TOP SEAT AND BACK SHOULD BE PROPERLY ROUND FOR SAFETY OF STUDENTS			
	HEXAGONAL TABLE 4X4 X20" MADE OF 1" SQ. PIPE OF 1 MM THICK WITH 18 MM THICK COMMERCIAL BOARD WITH MICA COLOURED APPROVED BY SCHOOL			
	CHAIR FOR KIDS SIZE 12X12 MADE OF 1" SQ. PIPE OF 1 MM THICK WITH 18 MM THICK COMMERCIAL BOARD WITH MICA			
	STEEL ALMIRAH 78X36X19 MADE OF 20/22 GUAGE SHEET WITH 4 SHELVES MAKING 5 COMPARTMENT WITH GOOD QUALITY LOCK AND HANDLE. WITH WITHOUT LOCKER			

		58. 7) (Bull / Sec- 18. 80 m.
7	BOOK SHELF 66X33X12 MADE OF 20/22 GUAGE SHEET WITH 4 SLIDING GLASS DOOR WITH 1 LOCK	
8	GREEN BOARD / BLACK MADE OF 12 MM THICK LAMINATED BOARD WITH ALUMINIUM FRAME WITH 4 HOOKS FOR HANGING	
9	WH ITE BOARD MADE OF 12 MM THICK LAMINATED BOARD WITH ALUMINIUM FRAME WITH 4 HOOKS FOR HANGING	
10	DISPLAY BOARD MADE OF 12 MM THICK CELLOTEK BOARD WITH IMPORTED VALVETT WITH ALUMINIUM FRAME	
11	SUPREME CHAIR(ORNATE)	
12	CUSHION CHAIR MADE OF 2.5 "U FOAM WITH GOOD QUALITY CLOTH WITH CAPSULE FRAME	
13	EXECUTIVE CHAIR MADE OF 5 PROLONGED BASE WITH CHROME BASE WITH HYDRAULIC SYSTEM	
14	LECTURE STAND MADE OF 18 MM THICK COMMERCIAL BOARD WITH MICA WITH BOX ON TOP	
15	CUPBOARD MADE OF 18 MM THICK COMMERCIAL BOARD WITH MICA FRONT SIDE18 DEPTH WITH GOOD QUALITY HANDLE RATES SHOULD BE QUOTED IN SQ FEET	
16	WORKSTATIONS MADE OF 18 MM THICK PLY WITH MICA HAVING SPACE FOR STORAGES ON OVER HEAD AS PER SCHOOL REQUIREMENTWITH PAINT HAVING 20" DEPTH RATES SHOULD BE QUOTED IN SQ FEET	
7	TEACHER TABLE 36X24X30 MADE OF 18 MM THICK BOARD WITH 1" SQ PIPE OF 16 SWG	
8	MAGZINE DISPLAY RACK MADE OF 18 MM THICK COMMERCIAL BOARD WITH MICA HAVING SPACE FOR 25 MAGZINE	
9	TABLE SIZE 5X3X2.5 TOP MADE OF COMMERCIAL BOARD WITH MICA WITH WOODENFRAME/PIPE FRAME OF 1" SQUARE OF 16 SWG WITH POWDER COATING	

Page 7 of 12

TABLE SIZEBX2X2.5 TOP MADE OF COMMERCIAL BOARD WITH MICA WITH WOODENFRAME/PIPE FRAME OF 1' SQUARE OF 16 SWG WITH POWDER 21 SEMI CIRCULAR TABLE SIZE 5X3X2.5 TOP MADE OF COMMERCIAL BOARD WITH MICA WITH WOODENFRAME/PIPE FRAME OF 1' SQUARE OF 16 SWG WITH POWDER COATINGTOP IN THE SHAPE OF SEMI CIRCLE 22 EXECUTIVE TABLE 6' X3 'X2.5' MADE OF 18 MM THICK LAMINATED BOARD TOTALLY MADE OF BOARD WITH ONE SIDE RACK AND OTHER SIDE THREE DRAWER 23 COMPUTER TABLE 35X24/30 MADE OF 18 MM THICK LAMINATED BOARD WITH 1' SQ. PIPE WITH BASE OF 2'X1" RECTANGULAR PIPE 24 COMPUTER TOOL 14'X12'X18' TOP MADE OF 18MM THICK LAMINATED BOARD WITH 1' SQ. PIPE 18 SWG 25 STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2 '%' U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF 1.S HEET WITH VNYL WITH COMPUTERISED WRITHING WITH ANGLE 28 QUOTATION BOARD MADE OF 1.S' PIPE WITH PERFORATED SHEET CHAIR MADE OF 3M THICK ACRYLIC SHEET WITH COMPUTERISED WRITING WITH ANGLE 29 THREE SEATER VISITER CHAIR MADE OF 1.5' PIPE WITH PERFORATED SHEET CHROME PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS JACYJIC SHEET ALMIRAH B CHANGING OF LEGS C CHANGING OF HANDLE PHYSICS LAB TABLE			155	Solite	
TOP MADE OF COMMERCIAL BOARD WITH MICA WITH WOODEN FRAMEPIPE FRAME OF 1' SQUARE OF 16 SWG WITH POWDER COATING COATING TO MADE OF COMMERCIAL BOARD WITH MICA WITH WOODEN FRAMEPIPE FRAME OF 1' SQUARE OF 16 SWG WITH POWDER COATINGTOP IN THE SHAPE OF SEMI CIRCLE 22 EXECUTIVE TABLE 6' X 3' X2.5' MADE OF 18 MM THICK LAMINATED BOARD TOTALLY MADE OF BOARD WITH ONE SIDE RACK AND OTHER SIDE THREE DRAWER 23 COMPUTER TABLE 36X24X30 MADE OF 18 MM THICK LAMINATED BOARD WITH 1' SQ. PIPE WITH BASE OF 2'X1" RECTANGULAR PIPE 24 COMPUTER STOOL 14'X12'X18'' COMPUTER STOOL 14'X12'X18'' TOP MADE OF 18MM THICK LAMINATED BOARD WITH 1' SQ. PIPE 18 SWG 25 STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2XBASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2' X' U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH NYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5' PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS (ACRYLIC SHEET LAMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF HANDLE	20	TABLE SIZE8X2X2.5	1 (103) (2 m	01-20, K	
MICA WITH WOODENFRAME.PIPE FRAME OF 1'SQUARE OF 16 SWG WITH POWDER 21 SEMI CIRCULAR TABLE SIZE 5X3X2.5 TOP MADE OF COMMERCIAL BOARD WITH MICA WITH WOODENFRAME.PIPE FRAME OF 1'SQUARE OF 16 SWG WITH POWDER COATINGTOP IN THE SHAPE OF SEMI CIRCLE 22 EXECUTIVE TABLE 5'X 3'X2.5' MADE OF 18 MM THICK LAMINATED BOARD TOTALLY MADE OF BOARD WITH ONE SIDE RACK AND OTHER SIDE THREE DRAWER 23 COMPUTER TABLE 36X24X30 MADE OF 18 MM THICK LAMINATED BOARD WITH 1'SQ. PIPE WITH BASE OF 2'X1" COMPUTER STOOL 14"X12"X18" TOP MADE OF 18MM THICK LAMINATED BOARD WITH 1'SQ. PIPE 18 SWG 25 STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME. LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2'S' U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3.SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS JACTYLIC SHEET ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HONDLE	1	TOP MADE OF COMMERCIAL BOARD WITH			1
1° SQUARE OF 16 SWG WITH POWDER COATING 21 SEMI CIRCULAR TABLE SIZE 5X3X2.5 TOP MADE OF COMMERCIAL BOARD WITH MICA WITH WOODENFRAME/PIPE FRAME OF 1° SQUARE OF 16 SWG WITH POWDER COATINGTOP IN THE SHAPE OF SEMI CIRCLE 6° X.3° X2.5° MADE OF 18 MM THICK LAMINATED BOARD TOTALLY MADE OF BOARD WITH ONE SIDE RACK AND OTHER SIDE THREE DRAWER 23 COMPUTER TABLE 36X24X30 MADE OF 18 MM THICK LAMINATED BOARD WITH 1° SO. PIPE WITH BASE OF 2° X1" RECTANGULAR PIPE 24 COMPUTER STOOL 14' X12' X18' TOP MADE OF 18MM THICK LAMINATED BOARD WITH 1° SO. PIPE 18 SWG 25 STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2 '2' U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 30 PROVIDING & FIXING OF 3 MM THICK GLASS /ACYJIC SHEET ALIENTALE A REPAIRTING & DENTING OF STEEL ALIMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF LANDLE		MICA WITH WOODENFRAME/PIPE FRAME OF			
COATING 21 SEMI CIRCULAR TABLE SIZE 5X3X2.5 TOP MADE OF COMMERCIAL BOARD WITH MICA WITH WOODENFRAME/PIPE FRAME OF 1" SQUARE OF 16 SWIG WITH POWDER COATINGTOP IN THE SHAPE OF SEMI CIRCLE 22 EXECUTIVE TABLE 6" X 3" X2.5" MADE OF 18 MM THICK LAMINATED BOARD TOTALLY MADE OF BOARD WITH ONE SIDE RACK AND OTHER SIDE THREE DRAWER 23 COMPUTER TABLE 36X24X30 MADE OF 18 MM THICK LAMINATED BOARD WITH 1" SO. PIPE WITH BASE OF 2"X1" RECTANGULAR PIPE 24 COMPUTER STOOL 14"X12"X18" TOP MADE OF 18MM THICK LAMINATED BOARD WITH 1" SO. PIPE 18 SWG 25 STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2 'S" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS /ACYJIC SHEET ALMIRAH B CHANGING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LOCK D CHANGING OF LOCK D CHANGING OF LOCK D CHANGING OF LOCK D CHANGING OF HANDLE		1" SQUARE OF 16 SWG WITH POWDER			
21 SEMI CIRCULAR TABLE SIZE 5X3X2.5 TOP MADE OF COMMERCIAL BOARD WITH MIGA WITH WOODENFRAME/PIPE FRAME OF 1' SQUARRE OF 18 SWG WITH POWDER COATINGTOP IN THE SHAPE OF SEMI CIRCLE EXECUTIVE TABLE 6' X 3' X2.5' MADE OF 18 MM THICK LAMINATED BOARD TOTALLY MADE OF BOARD WITH ONE SIDE RACK AND OTHER SIDE THREE DRAWER 23 COMPUTER TABLE 36X24X30 MADE OF 18 MM THICK LAMINATED BOARD WITH 1" SQ. PIPE WITH BASE OF 2"X1" COMPUTER STOOL 14"X12"X18" TOP MADE OF 18MM THICK LAMINATED BOARD WITH 1" SQ. PIPE 18 SWG 25 STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2 '%" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROME PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS /ACRYLIC SHEET ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF LOCK D CHANGING OF LOCK C CHANGING OF LANDLE		COATING			
TOP MADE OF COMMERCIAL BOARD WITH MICA WITH WOODENFRAME/PIPE FRAME OF 1' SQUARE OF 16 SWG WITH POWDER COATINGTOP IN THE SHAPE OF SEMI CIRCLE EXECUTIVE TABLE 6' X 3' X2.5' MADE OF 18 MM THICK LAMINATED BOARD TOTALLY MADE OF BOARD WITH ONE SIDE RACK AND OTHER SIDE THREE DRAWER COMPUTER TABLE 36X24X30 MADE OF 18 MM THICK LAMINATED BOARD WITH 1' SQ. PIPE WITH BASE OF 2'X1' RECTANGULAR PIPE 24 COMPUTER STOOL 14'X12"X18" TOP MADE OF 18MM THICK LAMINATED BOARD WITH 1' SQ. PIPE 18 SWG 25 STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2 ½" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF GI. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 1.5' PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS /Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LANGLE					1
TOP MADE OF COMMERCIAL BOARD WITH MICA WITH WOODENFRAME/PIPE FRAME OF 1' SQUARE OF 16 SWG WITH POWDER COATINGTOP IN THE SHAPE OF SEMI CIRCLE EXECUTIVE TABLE 6' X 3' X2.5' MADE OF 18 MM THICK LAMINATED BOARD TOTALLY MADE OF BOARD WITH ONE SIDE RACK AND OTHER SIDE THREE DRAWER COMPUTER TABLE 36X24X30 MADE OF 18 MM THICK LAMINATED BOARD WITH 1' SQ. PIPE WITH BASE OF 2'X1' RECTANGULAR PIPE 24 COMPUTER STOOL 14'X12"X18" TOP MADE OF 18MM THICK LAMINATED BOARD WITH 1' SQ. PIPE 18 SWG 25 STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2 ½" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF GI. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 1.5' PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS /Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LANGLE	21	SEMI CIRCLII AD TARI E SIZE EVOVO E			
MICA WITH WOODEN FRAME/PIPE FRAME OF 1' SQUARE OF 16 SWG WITH POWDER COATINGTOP IN THE SHAPE OF SEMI CIRCLE EXECUTIVE TABLE 6' X 3' X2.5' MADE OF 18 MM THICK LAMINATED BOARD TOTALLY MADE OF BOARD WITH ONE SIDE RACK AND OTHER SIDE THREE DRAWER COMPUTER TABLE 36X24X30 MADE OF 18 MM THICK LAMINATED BOARD WITH 1" SQ. PIPE WITH BASE OF 2"X1" RECTANGULAR PIPE 24 COMPUTER STOOL 14"X12"X18" TOP MADE OF 18MM THICK LAMINATED BOARD WITH 1" SQ. PIPE 18 SWG 25 STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2 ½" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS //Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE	-'	TOP MADE OF COMMEDIAL STATES			
11' SQUARE OF 16 SWG WITH POWDER COATINGTOP IN THE SHAPE OF SEMI CIRCLE EXECUTIVE TABLE 6' X 3' X2 5' MADE OF 18 MM THICK LAMINATED BOARD TOTALLY MADE OF BOARD WITH ONE SIDE RACK AND OTHER SIDE THREE DRAWER 23 COMPUTER TABLE 36X24X30 MADE OF 18 MM THICK LAMINATED BOARD WITH 1' SQ. PIPE WITH BASE OF 2'X1" RECTANGULAR PIPE 24 COMPUTER STOOL 14'X12'X18" TOP MADE OF 18MM THICK LAMINATED BOARD WITH 1' SQ. PIPE 18 SWG 25 STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2 'X' U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5' PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS /Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF LOCK D CHANGING OF HANDLE		TOP MADE OF COMMERCIAL BOARD WITH			
COATINGTOP IN THE SHAPE OF SEMI CIRCLE EXECUTIVE TABLE 6' X 3' X2.5' MADE OF 18 MM THICK LAMINATED BOARD TOTALLY MADE OF BOARD WITH ONE SIDE RACK AND OTHER SIDE THREE DRAWER COMPUTER TABLE 36X24X30 MADE OF 18 MM THICK LAMINATED BOARD WITH 1" SQ. PIPE WITH BASE OF 2"X1" RECTANGULAR PIPE COMPUTER STOOL 14"X12"X18" TOP MADE OF 18 MM THICK LAMINATED BOARD WITH 1" SQ. PIPE 18 SWG STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 COMPUTER CHAIR MADE OF 2 ½" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5' PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS //Acrylic sheet 31 REPAIRTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE		MICA WITH WOODENFRAME/PIPE FRAME OF			
EXECUTIVE TABLE 6' X 3' X2.5' MADE OF 18 MM THICK LAMINATED BOARD TOTALLY MADE OF BOARD WITH ONE SIDE RACK AND OTHER SIDE THREE DRAWER 23 COMPUTER TABLE 36X24X30 MADE OF 18 MM THICK LAMINATED BOARD WITH 1' SQ. PIPE WITH BASE OF 2''X1" RECTANGULAR PIPE 24 COMPUTER STOOL 14'X12''X18" TOP MADE OF 18MM THICK LAMINATED BOARD WITH 1" SQ. PIPE 18 SWG 25 STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2 ''', U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS /Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAIRING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF HANDLE		1" SQUARE OF 16 SWG WITH POWDER			1
EXECUTIVE TABLE 6' X 3' X2.5' MADE OF 18 MM THICK LAMINATED BOARD TOTALLY MADE OF BOARD WITH ONE SIDE RACK AND OTHER SIDE THREE DRAWER 23 COMPUTER TABLE 36X24X30 MADE OF 18 MM THICK LAMINATED BOARD WITH 1' SQ. PIPE WITH BASE OF 2''X1" RECTANGULAR PIPE 24 COMPUTER STOOL 14'X12''X18" TOP MADE OF 18MM THICK LAMINATED BOARD WITH 1" SQ. PIPE 18 SWG 25 STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2 ''', U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS /Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAIRING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF HANDLE		COATINGTOP IN THE SHAPE OF SEMI CIRCLE			
MADE OF 18 MM THICK LAMINATED BOARD TOTALLY MADE OF BOARD WITH ONE SIDE RACK AND OTHER SIDE THREE DRAWER 23 COMPUTER TABLE 36X24X30 MADE OF 18 MM THICK LAMINATED BOARD WITH 1" SQ. PIPE WITH BASE OF 2"X1" RECTANGULAR PIPE 24 COMPUTER STOOL 14"X12"X18" TOP MADE OF 18MM THICK LAMINATED BOARD WITH 1" SQ. PIPE 18 SWG 25 STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2 ½" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF 1. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS /Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAIRING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF HANDLE	22	EXECUTIVE TABLE		 	
TOTALLY MADE OF BOARD WITH ONE SIDE RACK AND OTHER SIDE THREE DRAWER 23 COMPUTER TABLE 36X24X30 MADE OF 18 MM THICK LAMINATED BOARD WITH "SQ. PIPE WITH BASE OF 2"X1" RECTANGULAR PIPE 24 COMPUTER STOOL 14"X12"X18" TOP MADE OF 18MM THICK LAMINATED BOARD WITH 1" SQ. PIPE 18 SWG 25 STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2 ½" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS //Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAIRITING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE	1	6' X 3' X2.5'			
TOTALLY MADE OF BOARD WITH ONE SIDE RACK AND OTHER SIDE THREE DRAWER 23 COMPUTER TABLE 36X24X30 MADE OF 18 MM THICK LAMINATED BOARD WITH "SQ. PIPE WITH BASE OF 2"X1" RECTANGULAR PIPE 24 COMPUTER STOOL 14"X12"X18" TOP MADE OF 18MM THICK LAMINATED BOARD WITH 1" SQ. PIPE 18 SWG 25 STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2 ½" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS //Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAIRITING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE		MADE OF 18 MM THICK I AMINATED BOARD			
RACK AND OTHER SIDE THREE DRAWER COMPUTER TABLE 36X24X30 MADE OF 18 MM THICK LAMINATED BOARD WITH 1" SQ. PIPE WITH BASE OF 2"X1" RECTANGULAR PIPE COMPUTER STOOL 14"X12"X18" TOP MADE OF 18MM THICK LAMINATED BOARD WITH 1" SQ. PIPE 18 SWG STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 COMPUTER CHAIR MADE OF 2 "" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE RUCOMPUTERISED WRITING THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT THE SEAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LEGS C CHANGING OF HANDLE		TOTALLY MADE OF BOARD WITH ONE OUR			
COMPUTER TABLE 36X24X30 MADE OF 18 MM THICK LAMINATED BOARD WITH 1" SQ. PIPE WITH BASE OF 2"X1" RECTANGULAR PIPE COMPUTER STOOL 14"X12"X18" TOP MADE OF 18MM THICK LAMINATED BOARD WITH 1" SQ. PIPE 18 SWG STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 COMPUTER CHAIR MADE OF 2 ½" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE RUTH ANGLE THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT THERE SEATER VISITING OF 3 MM THICK GLASS JACTYLIC SHEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LEGS C CHANGING OF HANDLE		BACK AND OTHER CIDE TURES BRANCE			1
MADE OF 18 MM THICK LAMINATED BOARD WITH 1" SQ. PIPE WITH BASE OF 2"X1" RECTANGULAR PIPE 24 COMPUTER STOOL 14"X12"X18" TOP MADE OF 18MM THICK LAMINATED BOARD WITH 1" SQ. PIPE 18 SWG 25 STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2'%" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS //Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE	23	COMPUTED TABLE SIDE THREE DRAWER			
WITH 1" SO. PIPE WITH BASE OF 2"X1" RECTANGULAR PIPE 24 COMPUTER STOOL 14"X12"X18" TOP MADE OF 18MM THICK LAMINATED BOARD WITH 1" SQ. PIPE 18 SWG 25 STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2 ½" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS /Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE	23	COMPUTER TABLE 36X24X30			
RECTANGULAR PIPE 24 COMPUTER STOOL 14"X12"X18" TOP MADE OF 18MM THICK LAMINATED BOARD WITH 1" SQ. PIPE 18 SWG 25 STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2 ½" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3 MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS //Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE	1	MADE OF 18 MM THICK LAMINATED BOARD			1
RECTANGULAR PIPE 24 COMPUTER STOOL 14"X12"X18" TOP MADE OF 18MM THICK LAMINATED BOARD WITH 1" SQ. PIPE 18 SWG 25 STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2 ½" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS /Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE		WITH 1" SQ. PIPE WITH BASE OF 2"X1"			
TOP MADE OF 18MM THICK LAMINATED BOARD WITH 1" SQ. PIPE 18 SWG 25 STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2 ½" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS /Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LOCK D CHANGING OF HANDLE		RECTANGULAR PIPE			
TOP MADE OF 18MM THICK LAMINATED BOARD WITH 1" SQ. PIPE 18 SWG 25 STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2 '%' U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS /Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE	24	COMPUTER STOOL 14"X12"X18"			
25 STOOL 14X12 MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2 ½" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS /Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE		TOP MADE OF 18MM THICK I AMINIATED			
25 STOOL 14X12 MADE OF PIPE FRAME /WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2 ½" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS //Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE		BOARD WITH 1" SO, DIDE 40 OWO			
MADE OF PIPE FRAME WOODEN FRAME LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2 ½" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS //Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE	25	STOOL 14740			
LEGS SIZE 2X2BASE 2X1 BELOW TOP 3X1 26 COMPUTER CHAIR MADE OF 2 ½" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS //Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE	23				
BELOW TOP 3X1 COMPUTER CHAIR MADE OF 2 ½" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS //Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE		MADE OF PIPE FRAME WOODEN FRAME.			
26 COMPUTER CHAIR MADE OF 2 ½" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS //Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE					
MADE OF 2 1/2" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS //Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE		BELOW TOP 3X1			
MADE OF 2 1/2" U FOAM WITH QUALITY CLOTH WITH 5 PROLONGED WHEEL BASE 27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS //Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE	26	COMPUTER CHAIR			
27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS //Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE					
27 GLOW SIGN BOARD MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS //Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE		WITH 5 PPOLONCED WHEEL DAGE			
MADE OF G.I. SHEET WITH VNYL WITH COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS //Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE	27				
COMPUTERISED PRINTING WITH FITTING WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS //Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE	21				
WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS //Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE					
WITH ANGLE 28 QUOTATION BOARD MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS //Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE		COMPUTERISED PRINTING WITH FITTING			
MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS //Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE		WITH ANGLE			
MADE OF 3MM THICK ACRYLIC SHEET WITH COMPUTERISED WRITING 29 THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS /Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE	28	OUOTATION BOARD			
THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT PROVIDING & FIXING OF 3 MM THICK GLASS /Acrylic sheet REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE	-0				
THREE SEATER VISITER CHAIR MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT PROVIDING & FIXING OF 3 MM THICK GLASS /Acrylic sheet REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF HANDLE					
MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT PROVIDING & FIXING OF 3 MM THICK GLASS //Acrylic sheet REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE		COMPUTERISED WRITING			
MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS /Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE					
MADE OF 1.5" PIPE WITH PERFORATED SHEET CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT 30 PROVIDING & FIXING OF 3 MM THICK GLASS /Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE	29	THREE SEATER VISITER CHAIR			
CHROMR PLATED SEAT JOINT WITH BACK IN HYDRAULIC DIE WITHOUT JOINT PROVIDING & FIXING OF 3 MM THICK GLASS //Acrylic sheet REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE	•				
HYDRAULIC DIE WITHOUT JOINT PROVIDING & FIXING OF 3 MM THICK GLASS //Acrylic sheet REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE					
PROVIDING & FIXING OF 3 MM THICK GLASS /Acrylic sheet REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE					
/Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE					
/Acrylic sheet 31 REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE	30	PROVIDING & FIXING OF 3 MM THICK GLASS			
REPAIRING OF STEEL ALMIRAH A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE					
A REPAINTING & DENTING OF STEEL ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE	31			+	
ALMIRAH B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE					
B CHANGING OF LEGS C CHANGING OF LOCK D CHANGING OF HANDLE		ALMIDALL			
C CHANGING OF LOCK D CHANGING OF HANDLE	J				
C CHANGING OF LOCK D CHANGING OF HANDLE					
D CHANGING OF HANDLE					
			1		
PHISICS LAB TABLE	32				
	JZ				
8X3X3 MADE OF TEAK WOOD WITH LEGS SIZE		8X3X3 MADE OF TEAK WOOD WITH LEGS SIZE			
3X3 WITH TOP MADE OF TEAK WOOD					

Pafe 8 of 12

n विद्यालय / Kendriya Vidroj

		रवं रोहिणी । ऽवर	
33	PROVIDING & FIXING OF 18 MM THICK COMMERCIAL BOARD WITH MICA		
34	SOFA SET MADE OF 4 BPU FOAQM WITH FEATHER FOAM CUSHION SEAT WITH GOOD QUALITY FABRICK		
35	REGENT BOTTLE SHELF RACK MADE OF SEASONED TEAK WOOD WITH TWO SHELF OF WOOD		
36	PROVIDING & FIXING OF ALUMINIUM FRAME WITH BASE 12 MM THICK LAMINATED BOARD WITH UPPER SIDE GLASS WITH ALUMINIUM SECTION		
37	PROVIDING & FIXING OF 2 MM THICK VNYL FLOORING WITH FEVICOLN SOLUTION TO PASTE		
38	CONCERTINA WIRE PROVIDING AND FIXING OF CONCERTINA COIL OF 600 MM DIA WITH REINFORCED BARBED TAPE WITH ANGLE Y TYPE SHOULD BE WELD TO SUPPORT COILS INCLUDING FIXING WELDING CHARGES		
39	PROVIDING & FIXING OF SYNTHETIC MATTS //ARTIFICIAL GRASS TYPE MATT		
40	OFFICE TABLE 5X3 MADE OF 18 MM THICK NOVAPAN BOARD WITH 1 SIDE 3 DRAWERS AND OTHER SIDE CUPBOARD		
41	SINGLE DESK 22 X 31X31 MADE OF 1 SQ PIPE OF 16 SWG WITH SHELF WITH COMMERCIAL BOARD WITH MICA		
42	CUSHION CHAIR WITH CHROME FINISH FRAME OF STEEL		
43	PEGEON HOLE 78X36X19 MADE OF 20/22 GUAGE SHEET WITH 8 SEPARATE LOCKERS	,	
44	SHOE RACK MADE OF 18 MM THICK COMMERCIAL BOARD WITH MICA HAVING SPACE FOR INDIVIDUAL SHOE		
45	PROVIDING & FIXING OF HONOUR BOARD MADE OF 3 MM THICK BLACK COLOUR ACRYLIC SHEET WITH 9 MM THICK PLY WITH ALUMINIUM FRAME WITH GOLDEN COLOUR PRINTING		
46	TEACHER CHAIR MADE OF 1" SQ. PIPE OF 16 SWG WITH 18 MM THICK COMMERCIAL BOARD WITH MICA		
47	BLINDS MADE OF SYNTHETIC WITH ALUMINIUM CHANNEL INCLUDING OF FITTING CHARGES RATES SHOULD BE QUOTED IN SQ.FEET		

Pose 9 of 12

क्रियात्य / Kendriya Vid

रीय विश	ालय / Kendriyo Vidyolo
(to	Told in
A ACA SO	Rohin
10.	रोहिणी / Sac-28, रिंड

10		10.	रोहिणी / ऽब	.20.
48	CHAIR MADE OF 1" ROUND S S PIPE WITH PLASTIK			
	MOULD FITTED BY INJECTION MOULDING			
	MACHINE			
49	P/F OF 6MM THICK PLY WITH MICA 1MM THICK			
50	DUSTBIN MADE OF STAINLESS STEEL			
	A 12X12			
	B 14X14			
	C 12 X 12 X27 WITH COVER			
	D SINTEX 100 LITRE			
	E SINTEX WHEEL TROLLY DUSTBIN 90 LITRE			
51	FLAG POLE WITH FLAGS WITH BASE STAND			
	OF 2X1 PIPE STAND			
52	PROVIDING AND FIXING OF IDOM 6			
02	PROVIDING AND FIXING OF IRON GATE			
	MADE OF 30 MM ANGLE IRON WITH CRC			
53	SHEET OR JALI WHER EVER NEEDED			
00	PROVIDING AND FIXING OF JALI 1X1			
	WITH ANGLE IRON WITH JALI FIXED PROPERLY			
54	PROVIDING & FIXING OF RAILING MADE OF			
•	2"X1" RECTANCIII AR RIPE OF 12 21X2 12			
	2"X1" RECTANGULAR PIPE OF 16 SWG WITH RED OXIDE WITH PAINT			
55	M S COLLAPSIBLE STEEL CHANNEL GATES			
	MADE OF 25 MM CHANNEL 30 MM FLAT BATTER			
	MADE OF 25 MM CHANNEL 20 MM FLAT PATTI WITH NECESSARY ACCESSORIES NUT			
	BOLTS WITH INSTALLATION CHARGES WORK			
	IN BUILT UP TUBULAR TRUSSES INCLUDING			
	CUTTING HOSTING FIXING WITH FASTENER			
	IN POSITION AND APPLYING A PAINTING AND			
	PRIMERS COAT OF APPROVED STEEL			
	PRIMER WELDED AND BOLTED INCLUDING			
	SPECIAL SHAPED WASHERS ETC. AS PER			
	THE FOLLOWING SPECIFICATIONS			
6	SWING			
•	ARCH BELT SWING DOUBLE SEAT MAIN PIPE			
	50 MM OD CHAIN 5 MM TESTED CAPACITY OF			
	2 CHILDREN WITH CUP BEARING ATTACH			
	WITH ALREADY INSTALLED MULTIPLAY			
	STATION			
7	BRIDGE LADDER			
				r.
	8 FEET X1.5 FEET X 5 FEET MADE OF 50 MM AND 20 MM OD PIPE			
8	REVOLVING PLATFORM			
•	DIA 5" MADE OF STEEL BIRE SO AND AND			
	DIA 5" MADE OF STEEL PIPE 30 MM AND			
	20MM OD PIPE BEARING HEAVY DUTY TAPER			
9	ROLLER CAPACITY 4 CHILDREN FRP SEATS			
•	MULTIPLAY STATION FOR CHILDREN			
	20 FEET X10 FEET 8 FEET MADE OF			
	60,45,40,30,20 OD MS PIPE 40X40X5 ANGLE			
	AND FRP CHEQUERED SHEET ONE CHAIN			
	PLATFORM			

fast 10 of 12



60	SEA SAW 6 FEET X1. FEET X 1 FEET MADE OF 30 MM 20 MM OD MS PIPE BUSH OILING TYPE BEARING		
61	JUNGLE GYM 5 FEET X5FEET X5 FEET MADE OF 20 MM DIA PIPE WITH JUNGLE GYM		
62	PROVIDING AND FIXING STEEL WORK WORK IN BUILT UP TUBULAR TRUSSES INCLUDING CUTTING HOSTING FIXING WITH FASTENER IN POSITION AND APPLYING A PAINTING AND PRIMERS COAT OF APPROVED STEEL PRIMER WELDED AND BOLTED INCLUDING SPECIAL SHAPED WASHERS ETC. AS PER THE FOLLOWING SPECIFICATIONS 1"SQ ANGLE 25X25X5 AND IRON PATTI		

	Person;
	Full Name of Bidder:
Date:	Mobile No/Telephone
Place:	Seal:

Pose 110612



//TO BE FURNISHED ON THE LETTER HEAD OF FURNITURE & RELATED ITEMS PROVIDER AGENCY/FIRM//

SELF-DECLARATION FILLED BY BIDDER/AGENCY/FIRM

1	1. 1,	of Di	rector	of		the	
	M/s:		agency	mentioned	above,	is	
	competent to sign this declaration and execute this tender document.						
2.	I have carefully read and understood all the terms and conditions of the tender and undertake to abide by them.						
3.	The information/documents furnished along with the above application are true and authentic to						
	best of my knowledge and belief. I/we, am/are well aware of the fact that furnishing of any false						
	information/fabricated document would lead to rejection of my tender at any stage besides liabilities						
	towards prosecution under appropriate law.		·	· ·			
4.				registere	ed (office	
	(name & address of the agency/firm/company) is neither blacklisted by any						
	central/state Government/ autonomous Body/PSU nor any criminal case is registered against the						
	Agency/ firm/company.						
5.	I hereby undertake to work at L-1 rates as per the t	erms and condi	tions given i	n the tender	docum	ents.	
Signature of Proprietor/Director/authorized Person;							
	Full Name of						
	Bidder:						
Date:Mobile No/telephone No.:							
Place	Place:Seal:						

fall 12 of 12