केन्द्रीयविद्यालय,सैक्टर-22,रोहिणी
कार्यस्थल,डी16-,सैक्टर3-,रोहिणी,दिल्ली
KENDRIYA VIDYALAYA, SECTOR-22, ROHINI
AT D-16 SECTOR-3, ROHINI, DELHI-110085
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Phone No. 011-49064286

F.5-Tender/KVRS-22/2022-2023 **Dated: 03.03.2023**

TENDER INVITATION FORM

Duration of tender – 1 Year (01 April 2023 to 31st March 2024)
EMD – Rs. 10,000/- (Ten Thousand Rupees Only)

Subject: Quotation for the supply of फर्नीचर (लकड़ी, स्टील एवं प्लास्टिक)

1. Sealed quotation for the supply of the articles shown in the attached statement are invited by the undersigned up to **2:10 P.M 18.03.2023** .. Quotations should be sent under strong sealed cove marked as **Quotation for the supply of फर्नीचर (लकड़ी, स्टील एवं प्लास्टिक)** and not by name. The quotation will be opened in the office of the undersigned at **10:00 A.M. on 20.03.2023.**

2. The quotation shall be submitted accordingly to the terms & conditions specified in paragraphs 3 to 15 Unless specified otherwise in the quotation it shall be construed that the terms & conditions stipulated hereunder have been agreed to.
3. The rate should be F.O.R. and should include excise duty, sales tax, freight charges, any other taxes rates or imposition whatever liable in respect of the supply. The Vidyalaya shall not be liable to pay any tax, freight etc. which has been expressly stipulated in the quotation in the event of acceptance of the quotation.

4. 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.

5. The undersigned does not bind him to accept the lowest quotation and are reserves the right to accept the quotation in whole o in part i.e. with respect to all articles mentioned in the attached statement as he may decide.

6. On acceptance of the quotation it will become a contact and shall be bound by the terms and condition of the quotation.

7. The person/persons whose quotation is accepted, hereinafter, called the contractor, shall deposit an earnest money of Rs. 10% alongwith the quotation which shall be refunds in the event of rejection of the quotation. The earnest money will be forfeited in the event of failure to comply with the contract. In the event of the quotation the earnest money will be adjusted towards Security Deposit which shall be payable at the rate mentioned below:

Security Deposit at in Rs. 10000/- (Ten Thousand Rupees only)

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.

8. 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 article from the market to get the rest of the contract completed by the any other person on firm and the difference of price, if any shall be deducted from the earnest 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.

9. The quantity articles indicated in the attached statement may be increased or decreased at the discretion of the undersigned without assigning any reason. In case and order for any articles is placed for quantity 100 or more one sample shall be retained by the school and no cost will be paid for the same.

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.

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. The rates quoted by the contractor shall hold up to. **31.03.2024** No amendment in the rate excepted increase in the rate of Sales Tax during the period of execution of the contract, will be accepted.

13. The contractor shall be required to fix a tin liable on the furniture supplied by him, giving his name and year of manufacture.

14. The amount of security deposit shall be retained by the Vidyalaya for a period of six months. From the date of completion of supplies as a safeguard against any defect appearing in the articles supplied within this period.

15. Quotation which do not comply with the above conditions are liable to be rejected.

16. These instructions to tenders are to be signed by the contractors and returned with the tender.

17. Above terms and conditions may be changed by this vidyalaya at any time. An agreement between this Vidyalaya and the party is to be made at the time of awarding the Contract.

03.03.2023
प्राचार्य / PRINCIPAL
केन्द्रीय विद्यालय
सैक्टर-22 रोहिणी दिल्ली

Delhi Date 03.03.2023

All the above condition are accepted by me/us

Signature of the Tenderer

Witness – 1

Witness – II

List of Furniture items **Annexure-C**

S NO	DESCRIPTION OF ITEM	AMOUNT	GST %
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		
4	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		
5	CHAIR FOR KIDS SIZE 12X12 MADE OF 1" SQ. PIPE OF 1 mm thick WITH 18 MM THICK COMMERCIAL BOARD WITH MICA		
6	STEEL ALMIRAH 78X36X19 MADE OF 20/22 GUAGE SHEET WITH 4 SHELVES MAKING 5 COMPARTMENT WITH GOOD QUALITY LOCK AND HANDLE. WITH /WITHOUT LOCKER		
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	Podium for computer storage 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 requirement WITH PAINT having 20" Depth RATES SHOULD BE QUOTED IN SQ FEET		
17	TEACHER TABLE 36X24X30 MADE OF 18 MM THICK BOARD WITH 1" SQ PIPE OF 16 SWG		
18	MAGZINE DISPLAY RACK MADE OF 18 MM THICK COMMERCIAL BOARD WITH MICA HAVING SPACE FOR 25 MAGZINE		
19	TABLE SIZE 5X3X2.5 TOP MADE OF COMMERCIAL BOARD WITH MICA WITH WOODENFRAME/PIPE FRAME OF 1" SQUARE OF 16 SWG WITH POWDER COATING		
20	TABLE SIZE8X2X2.5 TOP MADE OF COMMERCIAL BOARD WITH MICA WITH WOODENFRAME/PIPE FRAME OF 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		
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" 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		

32	PHYSICS LAB TABLE 8X3X3 MADE OF TEAK WOOD WITH LEGS SIZE 3X3 WITH TOP MADE OF TEAK WOOD		
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		
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 NILKAMAL 100 LITRE E NILKAMAL WHEEL TROLLY DUSTBIN 90 LITRE		
51	FLAG POLE WITH FLAGS WITH BASE STAND OF 2X1 PIPE STAND		
52	PROVIDING AND FIXING OF IRON GATE MADE OF 30 MM ANGLE IRON WITH CRC SHEET OR JALI WHER EVER NEEDED		
53	PROVIDING AND FIXING OF JALI 1X1 With angle iron with jali fixed properly		
54	Providing & fixing of railing made of 2"x1" rectangular pipe of 16 swg with red oxide with paint		
55	M S collapsible steel channel gates 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		
56	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		
57	Bridge Ladder 8 feet x1.5 feet x 5 feet made of 50 mm and 20 mm od pipe		
58	Revolving platform Dia 5" made of steel pipe 30 mm and 20mm od pipe bearing heavy Duty taper roller capacity 4 children frp seats		

59	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		
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 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		
63	Steel Almirah 48"height x30"width x15"Depth made of 20/22 guage sheet with 2 shelves making 3 compartment with lock and handle		
64	Labour charges Repairing of desk Repairing of chair Repairing of table Car painter per day Welder per day Nut bolts per piece Repairing of door minor		

Signature with Stamp