

जवाहर नवोदय विद्यालय—अनौगी, कन्नौज।
फर्नीचर निविदा प्रपत्र 2017—2018

निविदा शुल्क रू. 500 /—

धरोहर धनराशि रू. 10000 /—

क्र०सं०	विवरण	दर
01.	<u>SINGLE TIER (TAKHAT)</u>	
	Iron frame made by 35x5 Iron angle size 6'x3x1.5' Suitable 19 mm. ISI water proof board fixed on frame polished and Paint.	
02.	<u>DINING TABLE</u>	
	Frame size 6x3x2.5 made by 1.5" square pipe 16 gauge 19 mm top suitable for frame with Sunmica 0.2 mm thick with paint, bedding and polished.	
03.	<u>DINING BENCH</u>	
	Frame size 6'x10"x1.5' made by 1.5 square pipe 16 gauge suitable mango patra for frame polished and Paint.	
04.	<u>DUAL DESK WITH BENCH</u>	
	Desk frame size 110x67x40 cm. box type Bench sized 110x43x30 cm. supported with back Iron angle & Shisam wood dual desk & Bench fixed on 1.5" Iron angle.	
	Desk frame size 110x67x40cm. box type 3 size close bench size 110x43x30 cm. supported with back made by full 16 gauge square pipe 1.25" inch square pipe and full steel made. Steel gray spray paint	
05.	<u>TEACHERS TABLE</u>	
	Length 900 mm width 600 mm height 750 mm structure 1.5inch steel square pipe 16 gauge top sunmica pasted on 18 mm teak wood partial board.	
06.	<u>TEACHERS CHAIR</u> OVER ALL SIZE :890 mm X42 mm X425 mm	

	SPECIFICATIONS: Steel round pipe 14 guage 25x25 mm (1"thick) frame, seat and back and handle teak wood.	
	Seat of aback rest of Best quality Plastic/nylon/ White cream or yellow colour in thick size. Gas welding Reverting / Boling where ever required .Rubber/Plastic shoes on base portion pipe finishing & paint.	
07.	<u>STEEL BOOK CASE</u>	
	Over all size-66"x33" x12" C.R. sheet 22 guage four glass door six liver locks.	
	1. C.R. Sheet Plane Prime 1 mm thick.	
	2. Comprtment 4 Nos.	
	3. 6 Lever locks of best quality in each shutter operated by one key supplied with key ring.	
	4. Plastic rubber handle two Nos. in each shutter and covered from inside.	
	5. Plain glass 4 mm thick on each shutter fitted in suitable frame.	
	6. Shutter sliding on ball bearing on roller system two Nos. in each door with suitable system.	
08.	<u>PLAIN STEEL ALMIRAH</u>	
	OVER ALL SIZE : 1980CM x850 cm x 48 cm specification 22 guage	
	a. C.R. Sheet 22 guage . Thick Primer.	
	b. Shelves 4 Nos. (5 compartment) fixed and front edge bending 25 mm and second edge bend 8 mm.	
	c. Leg height 126 mm and width 75 mm duly welded/revetted.	
	d. Door support frame inside.	

	e. Level rod 9 mm round and square.	
	f. Hinges 6 Nos. (Three in each side.)	
	g. Key cover-one on front side of the door of superior quality.	
	h. Die cost chrome plated handle one on front side of the door fitted with washer Double nut.	
	i. Lock 6 lever of best quality.	
	j. Welding/Rivetting/ Bolding and Pressing where ever required shall be as per standard perspective.	
	k. Surface finishing shall be done on furniture before painting by grinding filling and emery paper process.	
	l. One coat of Metal Primer and painted with spry paint.	
09.	<u>SLOTTED ANGLE IRON RACK</u>	
	OVERALL SIZE: H.1981mm x D. 457 mm (78"x33"x18")	
	a. Slotted angle iron 35x35x2 mm/ 1.80 mm thick.	
	b. Shelves 06 Nos. (05 compartment)	
	c. Each shelf shall be made from 1 mm thick CR sheet shelf shall be formed such in such a way that edges are bent two times at right angles, first bend shall be 30 mm and second bend 8 mm wide.	
	d. Machine made corner plate 8 Nos. at to P and bottom made on 1 mm thick sheet.	
	e. Standard nut & Bolt 16x8 mm (L&D) Maxagon head.	
	f. Total height from ground level 1981 mm up to top angle iron.	
10.	<u>DISPLAY BOARD</u>	

	OVER ALL SIZE: 1200x600x95 mm.	
	FRAME :50x25 mm.	
	BACK: Pin Board, flannel cloth with loackin gand hanging arrangement, 4 mm thick glass.	
	POLISH: Spirit or thiner	
11.	<u>NOTICE BOARD</u>	
	OVER ALL SIZE: 900X600 mm.	
	FRAME: 50X25 mm.	
	BACK: 4 mm comm.ply 12 mm. Soft board flannel cloth with locking and hanging arrangement.	
	WOOD POLISH: Spirit or thiner	
	WOOD: Teak wood.	
12.	LAB TABLE: (For Physics)	
	180cm x 100 cm height 90cm. top 19 mm. commercial board with sunmica top. wooden legs of 3"x3" with a patti of 3" x1.5 with support of 2.5"1.5"	
13.	LAB STOOL OF ALL LAB	
	Standard size	
14.	COMPUTER FURNITURE	
A)	Compact Computer Table Made Of 30 Mm Square Pipe Steel With One Drawer Right	
B)	V.D.U. Table 30 Mm Square Pipe With 20 Mm Thick Mica Top Primer And Paint	
C)	Printer Table 30 Mm Square Pipe With Thick Mica Top Primer And Paint	

D)	Arm Less Revolving Computer Chair With Cushion Seat And Back	
E)	Reveling Chair Of Push Back With Arm, Dunlop Seat And Back	
15.	COMPUTER CHAIR	
	Standard size	
16.	PIGEON HOLE ALMIRAH	
	L=110cm ,DEPTH=40 cm ,HEIGHT=185 cm of C.R.Sheet of 18 Gauge of 15 compartments 03 Holes in each in each row must be squire of 35 CM Each hole with Primer and spray paint and Lock Superior quality	
17	STEEL TRUNK	
	Size: 1200x710x740 Mm With Superior Quality Lock System And Reveting Wherever Required	
18	TABLES	
A)	OFFICE TABLE WITH 20 MM PLYWOOD THICK WITH MICA TOP MADE 14 GAUAGE ROUND PIPE 25 MM	
B)	1200X760X760 MM BOTH SIDE DRAWER	
C)	1200X600X760MM ONE SIDE DRAWER RIGHT HAND	
D)	900X600X750 MM	
19.	STEEL RACK	
	Made Of 30mm Square Pipe Side Rack Covered By Mango Wood With Sunmica Top In Size;760x810x375 mm	
20.	Fiber Chair Supreme Sony/Cady	
21.	Fiber Chair Supreme Club/Bonus	

नोट:- टेण्डर फार्म पर दर के अतिरिक्त कुछ न लिखें दर स्पष्ट व साफ षब्दों/अंकों में लिखें

वचन पत्र

एतद्वारा मै यह घोशणा करता/करती हूँ कि मैने विद्यालय द्वारा दी गयी निविदा षर्ते क्रमांक 01 से 25 तक एवं 1 से 3 तक पढ़ लिया है तथा उनसे सहमत हूँ तथा नियम एवं षर्तो पर हस्ताक्षर किया हुआ प्रपत्र संलग्न कर रहा/रही हूँ। यदि किसी भी समय मेरे द्वारा निविदा षर्तो का उल्लंघन किया जाता है तो विद्यालय को यह अधिकार होगा कि वह निविदा निरस्त कर दे तथा मेरी धरोहर राषि जब्त कर लें। निविदा में लिखे गये पते पर मेरा प्रतिष्ठान है तथा मै उस वस्तु के व्यापार में संलग्न हूँ जिसकी निविदा मेरे द्वारा भरी जा रही है।

दिनांक

निविदादाता के हस्ताक्षर.....

नाम.....

पता

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दूरभाष बेसिक

मोबाइल न0 01.....

02.....