



कार्यालय प्राचार्य, शासकीय राजमोहिनी देवी कन्या स्नातकोत्तर महाविद्यालय

NAAC Grade = "B+"

अम्बिकापुर, जिला—सरगुजा (छत्तीसगढ़) College Code :- 3402

Office : 07774-235266 Mail ID: ggpgcollege.ambikapur@rediffmail.com, website: <http://rmdgirlspgcollege.ac.in>

महाविद्यालय में राष्ट्रीय उच्चतर शिक्षा अभियान के अंतर्गत उपकरण एवं फर्नीचर एवं नवीन सुविधाएं विकसित करने हेतु एजेंसी/फर्म /अधिकृत विक्रेता/प्रतिष्ठानों से सीलबंद लिफाफा में निविदा आमंत्रित की जाती है। निविदा फार्म एवं अन्य विस्तृत विवरण महाविद्यालय से कार्यालयीन समय में दिनांक 23.07.2021 को अपराह्न 02:00 बजे तक रुपये 1000/- के शुल्क का भुगतान कर प्राप्त किया जा सकता है। विस्तृत विवरण महाविद्यालय के वेबसाइट www.rmdgirlspgcollege.ac.in से डाउनलोड किया जा सकता है, परन्तु निविदा के साथ रुपये 1000/- का शुल्क जो किसी राष्ट्रीयकृत बैंक के डिमांड ड्राफ्ट के रूप में होकर प्राचार्य, शासकीय राजमोहिनी देवी कन्या स्नातकोत्तर महाविद्यालय, अम्बिकापुर, जिला – सरगुजा (छ.ग.) के नाम पर देय हो, संलग्न करना आवश्यक होगा।

- निर्धारित प्रपत्र में निविदा कार्यालयीन समय में 23.07.2021 को शाम 05:00 बजे तक महाविद्यालय में जमा कराया जाकर पावती प्राप्त करना आवश्यक होगा। डाक में विलंब अथवा समय पर प्राप्त नहीं होने वाले निविदाओं पर विचार नहीं किया जाएगा तथा इसके लिए महाविद्यालय की कोई जवाबदारी नहीं होगी। निविदा 24.07.2021 को दोपहर 12:00 बजे खोली जाएगी।

क्र.	परिशिष्ट क्रमांक	सामग्री का नाम	अनुमानित राशि	धरोहर राशि
01	परिशिष्ट 1	BOTONY LAB EQUIPMENT, HOME SCIENCE LAB EQUIPMENT, CHEMISTRY LAB EQUIPMENT, etc	1275857.00	63800.00
02	परिशिष्ट 2	MULTIMEDIA PROJECTOR, PROJECTOR SCREEN, PROJECTOR BRACKET, DESKTOP COMPUTER, ALL IN ONE PRINTER, POWER INVERTOR, ONLINE UPS, METAL PODIUM, WHITE BOARD, AUDIO VIDEO VISUAL SYSTEM, NETWORKING, etc.	1879666.00	94000.00
03	परिशिष्ट 3	LOW HEIGHT CABINATE, WORKSTATION CHAIR, COMPUTER TABLE, DUAL DESK, CENTER TABLE, THREE SEATER SOFA, TWO SEATER SOFA, S TYPE CANTILEVER CHAIR, STEEL BOOKCASE, etc.	2016600.00	100900.00
योग:-			5172123.00	258700.00

निविदा की सामान्य शर्तें निम्नानुसार हैं :-

- सीलबंद निविदा लिफाफे के उपर परिशिष्ट कार्यों का कार्य का पूरा नाम संबंधी निविदा लिखा होना अनिवार्य है।
- प्रत्येक निविदा के साथ क्रय की अनुमानित राशि का 05 प्रतिशत धरोहर राशि के रूप में प्राचार्य शासकीय राजमोहिनी देवी कन्या स्नातकोत्तर महाविद्यालय, अम्बिकापुर के नाम बैंक ड्राफ्ट अनिवार्य रूप से जमा करना आवश्यक है।
- फर्म इस बात को सुनिश्चित कर लें कि निविदा में दी गयी सामग्री मानक के अनुरूप हो।
- मानक के अनुरूप सामग्री न होने पर निविदा अस्वीकृत कर दी जायेगी।
- एफ.ओ.आर. शासकीय राजमोहिनी देवी कन्या स्नातकोत्तर महाविद्यालय, अम्बिकापुर होगा।
- क्रय की गयी सामग्री की सुरक्षित डिलिवरी की जिम्मेदारी संबंधित फर्म की होगी।
- मानक के अनुसार सामग्री नहीं होने पर आदेश निरस्त माना जाएगा।
- निविदा निरस्त करने का सर्वाधिकार प्राचार्य के पास होगा।
- प्रदाय की अवधि – प्रदाय अवधि जारी होने के 30 दिनों के भीतर सामग्री प्रदाय किया जाना आवश्यक होगा।
- सामग्री प्रदाय हेतु स्वीकृत की जाने वाली दरे निविदा स्वीकृत किये जाने के दिनांक से आगामी 6 माह के लिए वैध (लागु) होगा।
- निविदा आमंत्रण सूचना में दर्शाये अनुसार प्रत्येक सामग्री के PPT प्रस्तुत करना अनिवार्य है निविदा कार को प्रत्येक सामग्री का पृथक-पृथक दर प्रस्तुत करना होगा। निविदा के तहत सामग्रीयो हेतु निविदाकार द्वारा प्रस्तुत (Configuration) तकनीकी माप दंड का समिति द्वारा विश्लेषण किया जायेगा। इसी प्रकार प्रस्तुत दरों का समिति द्वारा पृथक-पृथक विश्लेषण किया जायेगा। निविदा के तहत अलग-अलग सामग्रीयो के प्रदाय हेतु सफल निविदा कार को अनुबंध पश्चात् पृथक-पृथक कार्यादेश जारी किया जावेगा।
- उपरोक्त शर्तें निविदा अनुबंध का भाग है।
- किसी भी विवाद की स्थिति में उसका निपटारा स्थानीय न्यायालय में किया जायेगा।

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प्राचार्य

शासकीय राजमोहिनी देवी कन्या स्नातकोत्तर महाविद्यालय
अम्बिकापुर जिला—सरगुजा



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(लिफाफा 'ब' में संलग्न करें)

आवेदन पत्र

प्रति,

प्राचार्य

शासकीय राजमोहनी देवी कन्या स्नातकोत्तर महाविद्यालय

अम्बिकापुर, जिला-सरगुजा, छ.ग.

संदर्भ :- आपका निविदा क्र. दिनांक

संदर्भित पत्र के परिपालन में मेरे द्वारा आपके निविदा के समस्त नियम, शर्तों तथा प्रपत्रों को पूर्ण रूप से पढ़कर समझ लिया है। मेरे द्वारा समस्त आवश्यक एवं वांछित जानकारी प्रपत्र में संलग्न कर हस्ताक्षर अंकित किये गये हैं। मेरे द्वारा प्रस्तुत दर को यदि महाविद्यालय के द्वारा स्वीकृत किया जाता है तो इन शर्तों के अधीन **परिशिष्ट क.** करने हेतु मैं वचनबद्ध हूँ। विवाद की स्थिति में मुझे प्राचार्य शासकीय राजमोहनी देवी कन्या स्नातकोत्तर महाविद्यालय का निर्णय मुझे/मेरे संस्था को मान्य होगा।

स्थान :-

दिनांक :-

निविदाकर्ता

हस्ताक्षर

नाम :-

फर्म का नाम :-

पदनाम :-

मुहर



कार्यालय प्राचार्य, शासकीय राजमोहिनी देवी कन्या स्नातकोत्तर महाविद्यालय

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सामग्री के प्रदाय हेतु "लिफाफा-अ"

01	निविदाकर्ता फर्म का नाम
02	फर्म का स्थायी पता मो.नं. ई-मेल
03	फर्म के प्रोपराईटर/पार्टनर का नाम मो.नं. ई-मेल
04	फर्म के प्रतिनिधि का कार्यकारी साझेदार का नाम मो.नं. ई-मेल
05	निविदा फार्म मूल्य के बैंक ड्राफ्ट का विवरण	बैंक ड्राफ्ट नम्बर - दिनांक - राशि - बैंक व शाखा का नाम -
06	धरोहर राशि (EMO) बैंक ड्राफ्ट का विवरण/छूट संबंधी प्रमाण पत्र	बैंक ड्राफ्ट नम्बर - दिनांक - राशि - बैंक व शाखा का नाम -
07	फर्म का जीएसटीएन नम्बर (प्रमाण पत्र की छायाप्रति संलग्न करें)

स्थान :-

दिनांक :-

निविदाकर्ता

हस्ताक्षर

नाम :-

फर्म का नाम :-

पदनाम :-

मुहर



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“लिफाफा-ब”

(विभिन्न आवश्यक दस्तावेज संलग्न करें)

01. निविदाकर्ता का नाम :-
- ..
02. स्थायी पता :-
- ..
-
- ..
- फोन नं. ई-मेल
- ..

निम्न दस्तावेज की छायाप्रति –

01. पेनकार्ड की छायाप्रति
02. जीएसटी पंजीयन के प्रमाण पत्र की छायाप्रति
03. 20 लाख रुपये से कम टर्न ओव्हर होने पर गुमास्ता लाइसेंस की छायाप्रति
04. कार्य करने का अनुभव प्रमाण पत्र (कार्य पूर्णता का 80 प्रतिषत)
05. प्रायोगिक कक्षों के सुदृढीकरण पश्चात् दिखने वाले प्रयोगशालावार पृथक-पृथक फोटोग्राफ लगाना आवश्यक है।
05. फर्म को ब्लैक लिस्टेड नहीं होने के संबंध में शपथ प्रमाण पत्र।
06. मानक संबंधी (हॉलमार्क) प्रमाण पत्र ISO 13485:2016/ISO 9001:2005/BS ISO 45001:2018/CE प्रमाण पत्र ग्रीन गार्ड सर्टिफिकेट होनी चाहिए।
07. समर्थता प्रमाण पत्र
08. पिछले 3 वर्ष का आयकर रिटर्न की छायाप्रति।
09. आयकर का भुगतान प्रमाण पत्र संलग्न करना आवश्यक है।
10. निविदाकार को निर्माता द्वारा authorization प्रमाण पत्र देना अनिवार्य है।
11. उक्त कार्यो का अनुभव प्रमाण पत्र संलग्न करना अनिवार्य है।



“लिफाफा-स”

वित्तीय प्रस्ताव

कार्यालय प्राचार्य, शासकीय राजमोहिनी देवी कन्या स्नातकोत्तर महाविद्यालय, अंबिकापुर, जिला – सरगुजा, (छ.ग.) में परिशिष्ट क्र-01 में उल्लेखित सूचि के अनुसार मेरे द्वारा निम्नानुसार दर प्रस्तावित किया जाता है ।

परिशिष्ट क्र-01, परिशिष्ट क्र-02, परिशिष्ट क्र-03

(BOTONY LAB EQUIPMENT, HOME SCINCE LAB EQUIPMENT, CHEMISTRY LAB EQUIPMENT etc.)

(MULTIMEDIA PROJECTOR, PROJECTOR SCREEN, PROJECTOR BRACKET, DESKTOP COMPUTER, ALL IN ONE PRINTER, POWER INVERTOR, ONLINE UPS, METAL PODIUM, WHITE BOARD, AUDIO VIDEO VISUAL SYSTEM, NETWORKING, etc.)

(LOW HEIGHT CABINATE, WORKSTATION CHAIR, COMPUTER TABLE, DUAL DESK, CENTER TABLE, THREE SEATER SOFA, TWO SEATER SOFA, S TYPE CANTILEVER CHAIR, STEEL BOOKCASE, etc.)

परिशिष्ट 1

क्र.	सामग्री का नाम / स्पेसिफिकेशन	Qty.	दर प्रति नग
CHEMISTRY LAB EQUIPMENT			
1	Digital UV-VIS- Spectro photometer * Good resolution, reliable, single beam, manual * Digital Wavelength with 0.1 nm increments* 200 – 1000 nm Range * 2 nm Bandwidth* Manual 4 position sample changer * Single Position 20/50 mm Cuvette Holder (Optional) * Source Tungsten - halogen Lamp * Stray Light - Less than 0.1 % at 220 nm, 340 nm (Make- Lasany/ Redicon/ Adarsh International)	01	
2	Water analyzer Ph Range - :0 to 14.00 Resolution : 0.01ph Accuracy : +_ 0.01 ph+_ 1 digit , Mv / ORP Range - :+_ 1999 MV Resolution : 1 MV Accuracy : +_1 MV +_ 1 digit , Conductivity / TDS Rang e-: 0 to 100 ms (5 ranges) 0 rpm to 100 ppt (5 ranges) at TDS factor 0.5 (Approx & Tempco 2 % Accuracy : +_ 1 % of FS +_1 digit , Salinty Range - : 0 to 40 ppt (Make- Lasany/ Redicon/ Adarsh International)	01	
3	Double distirlaton unit All 9 lass (Make- Lasany/ Redicon/ Adarsh International)	01	
4	Water sotlner (Make- Lasany/ Redicon/ Adarsh International)		
5	Electonic balance Weight range, 0-100 g, Readabiltiy - 0.012 g, linearity - ± 0.002g, display - backlit LCD (Make- Lasany/ Redicon/ Adarsh International)	02	
6	Fluride Ion selectire electrode * Concentration Range 10-6 M (0.02 ppm) to saturated * pH Range pH 5-7 at 10-6 M (0.02 ppm F-)* Temperature Range 0 to 80 °C continuous use 80 to 100 °C intermittent use * Electrode Resistance 150 to 200 kilohms Reproducibility ± 2% Minimum Sample Size 5 mL in a 50 mL beaker Size- 9609BNWP Body Diameter: 13 mm Cap Diameter: 16 mm Cable Length: 1 meter Size- 9409BN and 9409SC Body Diameter: 12 mm Cap Diameter: 16 mm Cable Length: 1 meter (Make- Lasany/ Redicon/ Adarsh International)	01	
7	condctivity meter * Micro controller based * Cond. Range : 0.1 µS – 100 mS * Cond. Resolution : 0.001 µS *TDS Range : 0.1 ppm – 100 ppt *Temperature : 00 C – 1000 C (Auto / Manual) Readout : 7 digits LED (3 digits for Temp. and 4 digits for Cond./TDS) Printer interface for 80 Column D.M. Printer (Make- Lasany/ Redicon/ Adarsh International)	01	
8	Digital p H meter *High quality precision manual instrument * pH Range : 0 – 14 * 0.01 pH Resolution * mV Range : 0 - +1999 *1 mV Resolution *Readout : 3 ½ digit LCD (Make- Lasany/ Redicon/ Adarsh International)	01	
9	water bath Double Walled 25 ltr. To 35 ltr. 24 hours, quality 1-2 us/cm Q25*c (ASTM type II mater), power max. 1500w (208)-240-vac., energy-0.7 kwh, per liter distilled water. (Make- Lasany/ Redicon/ Adarsh International)	01	
10	Incubator Works on 220/230 VAC double walled inner chamber of stainless steel temp range 5c above ambient to to 90c (Make- Lasany/ Redicon/ Adarsh International)	01	



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BOTONY LAB EQUIPMENT			
1	Tissue culture Rack (mac) size 48"x16"streetinsic channel TCB-43 60kg per formance for longer period of time that too without requiring any maintancace. 24 hour digital timer along with control panels that an fitted outer of tissue culture rack.	02	
2	Hot air over (mac) 300x300x300x cap-28 lt. with fair	01	
3	slide warming Table 600x150 mm micro processor digital	02	
4	Monocular Inclined Microscope tage - prox140mm. Ophes- eyepice 5x10x	03	
5	Binocular research microscope Ophes- eyepice 5x10x ,	03	
6	COMPACT INVERTED Binocular researech microseop stag , coarde , gracluate 12v- 50	01	
7	Digital ph meter complete combined electrode duffer solution	03	
8	Digital spectro meters Wavelength Range 340 to 960mm	02	
9	Digital potentio meter	02	
10	Protoble water / soil kit digital 9 maramiters Ph, Conductivity, TDS Do, Temp.	02	
11	Thin layer chromatography	02	
12	Disc GEL electrophoresis	02	
13	Thin layer chromatography kit	02	
HOME SCINCE LAB EQUIPMENT			
1	Gas chulha 4 burenrns (Make - Sunflame ,Bajaj ,Prestige)	02	
2	Gas chulha 2 burenrns (Make - Sunflame ,Bajaj , Prestige)	10	
3	Steamer Stainless Steal (Make- Sunflame ,Bajaj , Prestige)	04	
4	Mixer grinder with jucer (750wat)(Make- Sunflame , Bajaj, Prestige)	02	
5	Paper chromatography apparatus	02	
6	Binocular microscope Ophes- eyepice 5x10x , (Make- Lasany/ Redicon/ Adarsh International)	02	
7	Washing Machine Capacity 8 Kg Semi Automatic (Make - godrej,LG,samsung)	01	
8	Hot air oven 18"x18"18 Electrical (Make- Lasany/ Redicon/ Adarsh International)	01	
9	Accurate waight Machine capicity 300 gm	01	
10	kjeldahl digestion distillation unit	01	
11	Chamestry lab apparatus kit testing	01	
12	vaccum Descicator 250mm	01	
13	lactomer	01	
14	U.P.S. 700 Va (Make-Numeric, BPE,Unix)	04	
15	Dinner set Stainless Steel (Brand)	01	



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परिशिष्ट 2

क्र.	सामग्री का नाम / स्पेसिफिकेशन	Qty.	दर प्रति नग
1	Multimedia Projector Display Technology Single 0.55" DC3 DMD DLP® Technology by Texas Instruments™ Native Resolution XGA (1024 x 768) Maximum Resolution WUXGA (1920 x 1200) Brightness 3500 lumens Contrast Ratio 18,000:1 (full on/full off) Displayable Colors 1.07 Billion Lamp Life and Type* 6000/5000/4500 Hours (ECO+/ECO/normal) Projection Method Front, rear, ceiling mount, table top Keystone Correction ±40° Vertical Uniformity >80% Offset 115% Aspect Ratio 4:3 Native, 16:9 compatible Throw Ratio 0.626 (distance/width) Projection Distance 1.64'–8.2' (0.5~2.5 m) Image Size (Diagonal) 39.3"–196.7" Projection Lens F=2.8, f=7.26 mm manual focus Digital Zoom 0.8~2.0 Audio One 2-Watt speaker Noise Level 29dB Remote Control IR remote mouse control Operating Temperature 41–104°F (5–40°C), 85% max humidity Power Supply AC input 100–240V, 50–60Hz, auto-switching Power Consumption Max 258W (Normal), Min 205W (Eco+), <0.5W (standby-ECO) COMPATIBILITY SPECIFICATIONS Computer Compatibility WUXGA, UXGA, SXGA+, WXGA+, WXGA, SXGA, XGA, SVGA, VGA resized, VESA, PC and Macintosh compatible Video Input Compatibility NTSC, PAL, SECAM, SDTV (480i), EDTV (480p), HDTV (720p, 1080i/p) 3D Compatibility† Supports all HDMI 1.4a mandatory 3D format, side-by-side format and top and bottom format. 3D glasses are needed and sold separately. Vertical Scan Rate 24–85Hz, 120Hz, 144Hz Horizontal Scan Rate 15.3–91.1KHz User Controls Complete on-screen menu, adjustments in 22 languages I/O Connection Ports HDMI, two VGA-in, VGA-out, S-video, composite video, audio-in, audio-out, RS-232C and USB-B PHYSICAL SPECIFICATIONS Security Kensington® lock port and keypad lock Weight 5.9 lb (2.7 kg) Dimensions (W x H x D) 11.3" x 3.9" x 9.6" (287 x 99 x 244 mm) (Epson, Benq, Punchh/Viewsonic) or Equivalent	01	
2	Projector Screen Insta Locking system Size in MM (LXH) 3600x1800MM (Suvira, Epson, Punchh) or Equivalent	01	
3	Hdmi Cable full hd support length 15 mtr (Aton, Tarabyte, Ptron) or Equivalent	01	
4	VGA Cable full hd support length 15 mtr (Aton, Tarabyte, Ptron) or Equivalent	01	
5	Projector Bracket Ceiling Mount (Aton, Tarabyte, Ptron) or Equivalent	01	
6	Conference Table Box Concealed With HDMI, 2-Power Points. (Aton, Tarabyte, Ptron) or Equivalent	03	
7	Power Amplifier. 4 Stereo /8 Mono Zone Amplifier for individual speaker volume control, Built in FM Receiver, USB+ SD/MMC Card Reader, 2Aux/1Mic Inputs, 50w RMS/Channel. (DNM / BOSH / Studiomaster / Ahuja) or Equivalent	01	
8	Wallmount Satellite Speakers. 2 way Wall mount Satellite Speakers, 1 X 5.25" Polypropylene Mid-Bass & 1 X 0.5" Mylar tweeter, 80w RMS. (DNM / BOSH / Studiomaster / Ahuja) or Equivalent	08	
9	Professional Cordless Headset/Collar Microphone with Receiver Unit. (DNM / BOSH / Studiomaster / Ahuja) or Equivalent	01	
10	Professional Cordless duet Handheld Mic UHF, Anti feedback circuitry. (DNM / BOSH / Studiomaster / Ahuja) or Equivalent	01	
11	HD Cable Set HDMI Cable(2160p, 4K, 3D, OFC)02nos & Projector ceiling mount kit.	04	
12	OFC Speaker Cable 2 Core full oxygen free Copper Cable, transparent Layer coated(100mtrs Coil)	200MTR	
13	Signal Cable 2Core shielded pro grade copper bal type.	200MTR	
14	Insatallation and testing audio visual system one job	1JOB	
15	On-Line UPS with isolation transformer suitable for single phase AC input & single phase AC output, Floor Mounted Type Rating of UPS: 5 KVA, Indicative Backup time: 120 Minutes Make: Arrow Power /Uniline/Numeric Legrand	01	
16	Metal podium - material: prime quality M.S pipe, sheet & MDF, Accessories: cordless mike, bluetooth connectivity, fm radio, head worn microphones, Product Dimension: 50cm Wx115cm Hx40cm D, product weight: 28.9 kg, stand package quantity: 1(Top and pillar packed sparately), Dimension of standard package: Top 69 cmWx51cmHx68cmD, pillar: 99cm Wx 33cm Hx23cmD, weight of standard package : Top: 14.7 kg, Pillar: 17.8 kg.	06	



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17	Prima Melamine WhiteBoard - Material: High Pressure laminate,paper HC ABS & Aluminium 6063-T6, Accessories : wall Mounting Clip set(s), Product Dimensions: 8x4 feet.	06	
18	LAN Cable UTP CAT6, 305M/Box (AWG24) (Make - I ball ,D- Link Digilink) or Equivalent	3 BOX	
19	Patch Cord CAT6 - 1M (GREY) (Make - I ball ,D- Link Digilink) or Equivalent	25	
20	Patch Pannel CAT 6 24 port (Make - I ball ,D- Link Digilink) or Equivalent	01	
21	RJ45 Connectors -CAT5E UTP Plug 50 micron - 100 Nos. (Make - I ball ,D- Link Digilink) or Equivalent	02	
22	24 Port Network Switch (Make - I ball ,D- Link Digilink) or Equivalent	01	
23	Floor Rack 27 U (Make - I ball ,D- Link Digilink) or Equivalent	01	
24	Crimping and Networking per Point	25 Point	
25	Face Plate - Dual Port, 86 Type, Shuttered, White (Make - I ball ,D- Link Digilink) or Equivalent	25	
26	Keystone CAT6, Dual IDC, 180 Degree, 50 micron, White (Make - I ball ,D- Link Digilink) or Equivalent	25	
27	Surface Box for 86 type Face Plate, White (Make - I ball , D- Link ,Digilink) or Equivalent	25	
28	Desktop Computer, Intel Core i3 -3220, 3.3 GHz,3MB Cash or Higher, Memory-4GB,1333 Mhz DDR3 RAM HDD-500GB, TFT 18.5 Inch, Keyboard- 104 Keys, Mouse- Optical, Operating System-Preloaded Window 8 ,Make:-ACER Variton/HP/ASUS/DELL or Equivalent	20	
29	Power Invertor 1 KVA Capacity Back up Time 180 Minutes	03	
30	Hard Disk Sata	05	
31	All in one PrinterLaser jet Print , Scan	02	



FURNITURE EQUIPMENTS			
क्र.	सामग्री का नाम / स्पेसिफिकेशन	Qty.	दर प्रति नग
1	LOW HEIGHT CABINET Providing and fabrication of e-cabinet 2m long, 700mm deep, 750mm height (as per design) for mounting switch for data hub inside the e-cabinet, with cabinet body made of 18mm, 12mm & 6mm thk commercial plywood of Forester, Green Ply or Century make, & shutters made of 19mm thk block board of Forester, Green Ply or Century make, fixing of louers on the shutters and sides of the cabinet for ventelation, covering the cabinet top with Corean Laminate and all other exposed surfaces with 1.2mm thick laminate of Formica, Greenlam or Signature make, protecting all the edges and corners of ply & blockboard with 6mm thk plain teak wood lipping, applying 3 coats of melamine polish on all the teak wood surfaces, fixing locks and handles on shutter, complete as directed by site engineer.	02	
2	WORKSTATION CHAIR Supply and fixing of Chairs Size:- Total Height: 800mm to 550mm Seat Height: 425mm to 525mm.Depth: 480mm and width: 480mm.Seat size 485x430mm Back size 485 x 485mm Material: Seat and back made up of 12mm thick hot pressed plywood, with 50 density polyurethane Moulded foam min. 40mm thick. The back made by Fabric finish is designed with contoured lumber support for extra comfort. The armrest one piece and made of black integral skin polyurethane and reinforced with M.S. insert and scratch and weather resistant and cushion by foam upholstered with same shade latherite. Upholstery: The seat and back are to be covered with superior quality fabric. Finish: steel are to be powder coated after seven tanks anti pretreatment of surface. Coating thickness 30 micron. Raw material inputs & finished goods tested as per norms laid down by Bureau of International Standards (BIS) as well as international bodies. Some of the major tests are as follows: Product Tested Test Code PPB IS 3087 : 2005 PLB IS 12823 : 1990 Pre Lam MDF IS 14587 : 1998 ISO 9001:2008Quality Management Systems ISO 14001:2004 Environmental Management Systems OHSAS 18001:2007 Occupational Health and Safety Assessment SeriesIn house Q.A. Laboratory is ISO 17025:2005 - General Competence of Testing and Calibration Laboratory certified.Test of finished Goods Test Code BIFMA Workstations are successfully tested in the laboratories of FIRA -(Furniture Industry Research Association) for Mechanical Stability, Strength & Safety	20	
3	Computer Table Size in MM LxWxH (750 x450 x 750) with Divider Table Top - 25mm thick Pre Lam particle board with 2mm edge lipping on all exposed sides Support Accessories like Key board tray, accessory rail etcTable Top side frame - 18mm thick Pre Lam particle board with 2mm edge lipping on all exposed sides Support AccessoriesRaw material inputs & finished goods tested as per norms laid down by Bureau of International Standards (BIS) as well as international bodies. Some of the major tests are as follows: Product Tested Test Code PPB IS 3087 : 2005 PLB IS 12823 : 1990 Pre Lam IS 14587 : 1998 ISO 9001:2008Quality Management Systems ISO 14001:2004 Environmental Management Systems OHSAS 18001:2007 Occupational Health and Safety Assessment SeriesIn house Q.A. Laboratory is ISO 17025:2005 - General Competence of Testing and Calibration Laboratory certified.Test of finished Goods Test Code BIFMA (BIFMA),OHSAS 18001:2007 ,FIRA , ISO 9001:2008, ISO 17025 ,ISO 14001: ,IGBC,Membership PPB IS 3087 Workstations are successfully tested in the laboratories of FIRA -(Furniture Industry Research Association) for Mechanical Stability, Strength & Safety	20	
4	DUAL DESK -Lenght : 1200mm, Steel structure of MS angle & ISI marked prelaminated MDF board top, Seat & Back.15. TOP : 1050 x 450mm made of 18mm THK. ISI Marked Pre Laminated MDF BoardIS-14587-1998,in approved shade with half round lipping with thinner polish or touch wood polish.16. SEAT & BACK : 1200 x 295mm made of 18mm THK. ISI Marked Pre Laminated MDF Board IS-14587-1998, in approved shade with half round lipping with thinner polish or touch wood polish. Desk top, Bench seat & back should be screwed and fixed with nut bolt & washer providing 25 mm x 25 mm rails frame work at around inside the angle structure beneath the top & back rest.2mm thickness edge binding. PAINT : Two coats of air drying synthetic paint over two coats of metal primer. STRUCTURE : Made of MS pipe 32 x 32 x 3/2 mm	180	



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	welded and one coat of metal primer of reputed make shall be applied after proper surface finishing and applying putty on the surface and over it one under coat and one final coat of superior quality synthetic enamel paint of standard make and ISI marked confirming to IS- 2392 shall be applied in Grey shade. The whole consignment of supply order shall be painted in the same shade only.		
5	CENTER TABLE Providing and fabrication of seminar Hall Centre table, Size in mm L x H x W (1200x750x 750 , long, continuous made of 18mm & 12mm thick commercial plywood of Forester, , table top made of 19mm thick block board of Forester, having two layers of front apron such that the space between the aprons may be used for running electrical, data, video-audio cables through it, foot rest of 19mm thick block board, making inspection doors on outer apron (as per design) covering the table top and all the exposed surfaces with 1.2mm thick laminate of Formica, protecting all the edges and corners of ply & blockboard with 6mm thick plain teak wood lipping, applying 3 coats of melamine polish on all the teak wood surfaces , making cuts & slots for cable crossing as required, fixing electrical fixtures (as per design) complete work as directed by site engineer.	02	
6	THREE SEATER SOFA The carpentry work of the sofa is done with a mix and match of plywood and teak wood so that maximum strength and durability can be obtained. The back frame is supported with elastic bands horizontally and the shape of the frame is contoured for the best of ergonomics. The seat of the sofa is 100mm + 50mm foam whereas the back has 1” thick foam and 150mm of soft non conjugated polyfil in bags and then duly zipped upon with fabric/pvc of client’s choice. The back foam is 1.8 kg fibre reinforced with Reckron. The arm is linked on to the mechanism with the help of teakwood patti at the front and rear of the arm rest. The arm rest is normally given with provision of a cup holder. The width and shape of the arm is adjusted to the shape of the seat and back. All wood used is C.P. teak grade II. All plywood – commercial with I.S.I.Mark. UPHOLSTERY FABRIC Upholstery done in superior quality leatherite which is PVC-based with cotton backing or fabric, available in colours as required. DIMENSIONS Outer to outer end Width of the seat – 600 MM Depth of the seat – 560 MM Height of seat from ground – 450 MM Total height from ground – 850 MM required item not noted or listed shall be finished in a grade equal to and in harmony with similar item listed. General: All hardware shall be of the best quality of its type and strictly in conformity with the materials and finish described in schedule of hardware. If called upon to do so, the contractor shall arrange to get hardware specially manufactured to the design, requirements and standards laid down by the Architect. Samples: Samples of each different item of hardware including screws or any particular item of hardware shall be submitted to the Architect for approval. 26 Quality: All hardware shall be of perfect fit, uniform in finish and free from imperfections that affect serviceability or mar the appearance. (as per design) complete work as directed by site engineer	02	
07	TWO SEATER SOFA The carpentry work of the sofa is done with a mix and match of plywood and teak wood so that maximum strength and durability can be obtained. The back frame is supported with elastic bands horizontally and the shape of the frame is contoured for the best of ergonomics. The seat of the sofa is 100mm + 50mm foam whereas the back has 1” thick foam and 150mm of soft non conjugated polyfil in bags and then duly zipped upon with fabric/pvc of client’s choice. The back foam is 1.8 kg fibre reinforced with Reckron. The arm is linked on to the mechanism with the help of teakwood patti at the front and rear of the arm rest. The arm rest is normally given with provision of a cup holder. The width and shape of the arm is adjusted to the shape of the seat and back. All wood used is C.P. teak grade II. All plywood – commercial with I.S.I.Mark. UPHOLSTERY FABRIC Upholstery done in superior quality leatherite which is PVC-based with cotton backing or fabric, available in colours as required. DIMENSIONS Outer to outer end Width of the seat – 600 MM Depth of the seat – 560 MM Height of seat from ground – 450 MM Total height from ground – 850 MM required item not noted or listed shall be finished in a grade equal to and in harmony with similar item listed. General: All hardware shall be of the best quality of its type and strictly in conformity with the materials and finish described in schedule of hardware. If called upon to do so, the contractor shall arrange to get hardware specially manufactured to the design, requirements and standards laid down by the Architect. Samples: Samples of each	02	



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	different item of hardware including screws or any particular item of hardware shall be submitted to the Architect for approval. 26 Quality: All hardware shall be of perfect fit, uniform in finish and free from imperfections that affect serviceability or mar the appearance. (as per design) complete work as directed by site engineer		
8	S TYPE CANTILEVER CHAIR The back chairs for the Seminar hall shall be low back chair . The arms of the chairs should be black . The chair shall be supplied with PU moulded seat and back .The under structure should be made of tubular cantilever type MS ERW tube black powder coated . The chair shall be supplied with fabric of approved make and shade for seat and back. Note -The back and base of the chair should be supplied with fabric upholstered . All material should be used of relevant ISI specification The dimensions of the chairs should be as follows: Overall Height of chair : 890 mm max.All material should be used of relevant ISI ISO 9001-2008, ISO 14001-2004 OHSAS 18001-2007 ANSI/BIFMA E3-2008 specification (Fabric colour shall be approved by Executive Engineer) The chair should be preferably the same family as that of Executive main revolving chair at Sl no – (A)&(B)	100	
9	Two Sided Steel Book case Conformity to Indian Standard IS:7761 Latest Yes Type of lock 10 lever cam lock Number of Doors (NOS) 2 Mechanism N.A MATERIAL Thickness of MS Sheet used for Shutter in mm 1.0 Thickness of MS Sheet used for Shelf in mm 1.0 Thickness of MS Sheet used for Top, Bottom, Back and Sides in mm 1.0 Material of Handle N.A Thickness of Transparent glass in Shutters in mm 2.5 DIMENSION Height of Steel Bookcase in mm (± 10 mm) 1800 Width of Steel Bookcase in mm (±5 mm) 914Depth of Steel Bookcase in mm (± 3 mm) 380 mm MISC Paint Stove Enamelled Colour of Paint ash grayPacking gutta packing CERTIFICATION ISI Marked No CM/L No NA Test reports to be furnished to buyer on demandNO BIFMA certified YES OEM of offered product is ISO 9001:2015 certifiedYES OEM of offered product is ISO 14001:2015 certified YES OEM of offered product is ISO 18001:2007 certified YES WARANTEE WARANTEE PERIOD IN NUMBER OF YEARS	10	
10	Magazine Stand Product design Inverted '7' Storage type Open storage Number of shelves 5 numbers Structure Wrought Iron Tray provision at bottom No Castor provision at bottom Yes Corrosion resistance N.A Frame stand made up of Wrought Iron Frame thickness 18 SWG mild steel Shelves made up of MS perforated sheet Shelves thickness 21 SWG (mild steel) Tray material 21 SWG (mild steel) Header board material 21 SWG (mild steel) Castor wheel made up of N.A Number of wheels 4 numbers Frame Length and Vertical Height (+/- 5%) 1220 mm and 1145 mm tapered Finish Powder coated	04	

मेरे द्वारा निविदा में दिये गये सभी बिन्दुओं एवं शर्तों को भलीभांति समझ कर यह निविदा दी जा रही है, इसमें भरी जाने वाली सभी जानकारियों के लिए मैं स्वयं उत्तरदायी रहूँगा।

निविदाकर्ता का हस्ताक्षर

निविदाकर्ता का नाम एवं सील



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सील्ड लिफाफा क्रमांक-अ

01. धरोहर राशि
02. निविदा प्रपत्र मूल्य

प्रति,

प्राचार्य,

शासकीय राजमोहनी देवी कन्या स्नातकोत्तर महाविद्यालय

अम्बिकापुर, जिला-सरगुजा, छ.ग. (497001)

प्रेषक -

निविदाकर्ता का नाम -

पता -

दूरभाष क्रमांक -

सील्ड लिफाफा क्रमांक-ब

01. आवेदन पत्र
02. संबंधित आवश्यक दस्तावेज

प्रति,

प्राचार्य,

शासकीय राजमोहनी देवी कन्या स्नातकोत्तर महाविद्यालय

अम्बिकापुर, जिला-सरगुजा, छ.ग. (497001)

प्रेषक -

निविदाकर्ता का नाम -

पता -

दूरभाष क्रमांक -



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सीलड लिफाफा क्रमांक-स

01. वित्तीय प्रस्ताव

प्रति,

प्राचार्य,

शासकीय राजमोहनी देवी कन्या स्नातकोत्तर महाविद्यालय
अम्बिकापुर, जिला-सरगुजा, छ.ग. (497001)

प्रेषक -

निविदाकर्ता का नाम -

पता -

दूरभाष क्रमांक -

परिशिष्ट कार्यों हेतु निविदा

निविदा जमा करने की अंतिम तिथि समय

(केवल स्पीड पोस्ट/पंजीकृत डाक द्वारा द्वारा प्रेषित करें)

सीलड लिफाफा

01. सीलड लिफाफा - 'अ', 'ब', 'स'

प्रति,

प्राचार्य,

शासकीय राजमोहनी देवी कन्या स्नातकोत्तर महाविद्यालय
अम्बिकापुर, जिला-सरगुजा, छ.ग. (497001)

प्रेषक -

निविदाकर्ता का नाम -

पता -

दूरभाष क्रमांक -