



ରମାଦେବୀ ମହିଳା ବିଶ୍ୱବିଦ୍ୟାଳୟ, ଭୁବନେଶ୍ୱର
Rama Devi Women's University, Vidya Vihar, Bhubaneswar
Odisha-751022, Ph.no-0674-2542644, E-mail-registrar@rdwu.ac.in
Website- www.rdwuniversity.nic.in

No. 4201 Dt. 01.10.21

TENDER NOTICE FOR SUPPLY OF EQUIPMENTS & CONSUMABLES

Rama Devi Women's University, Bhubaneswar invites sealed tenders from the manufacturers/authorised distributors or dealers/suppliers/firms with TIN/PAN/GSTIN/IT clearance for supply of equipments and consumables (as per Annexures) under "two bid system" for the DBT, Govt. of India funded PG Teaching project (BT/HRD/01/39/2020) to the Dept. of Biotechnology. Tender papers with specification of the items for the project can be obtained from Rama Devi Women's University website www.rdwuniversity.nic.in. The tender should reach to the Registrar, Rama Devi Women's University, Vidya Vihar, Bhoi Nagar, Bhubaneswar-751022 by 21.10.2021 through speed post/registered post/by hand. The authority reserves the right to accept/cancel any tender(s) without any reason thereof.

Shapaba
01/X/2021
REGISTRAR

Memo No. CPGC/...../dt. 01.10.21

Copy to CPGC/Coordinator, DBT-PG Teaching Project/HOD, Biotechnology/ OIC,
Website-www.rdwuniversity.nic.in/COF for information and necessary action.

Shapaba
01/X/2021
REGISTRAR

Memo No. CPGC/...../dt. 01.10.21

Copy to P.S to V.C for kind information of the hon'ble Vice Chancellor.

Shapaba
01/X/2021
REGISTRAR

TERMS & CONDITIONS

1. Sealed quotations/tender filled in every respect must reach **The Registrar, Rama Devi Women's University, Vidya Vihar, Bhoi Nagar, Bhubaneswar-751022** with copies of all relevant documents on or before 21.10.2021, 5 PM by speed post/registered post/courier or by hand. Any clarification regarding tender before submission of tender document can be discussed with Dr. Raj Kumar Joshi, Associate Professor & Head, Dept. of Biotechnology, Rama Devi Women's University. Ph: 9437684176.
2. The prescribed tender documents should be submitted in one sealed envelope duly super scribed with "Supply of equipment for the DBT PG teaching project". This sealed envelope should contain 3 sealed envelopes marked A, B, & C as prescribed as under:
 - a. Envelope A containing the tender fee (Rs. 500/-) (non-refundable) in the form of Demand Draft in favour of COMPTROLLER OF FINANCE, RAMA DEVI WOMEN'S UNIVERSITY payable at Bhubaneswar.
 - b. Envelop B containing the Technical Bid along with the supporting documents.
 - c. Envelop C containing the Financial Bid.
3. Incomplete tenders, amendments and additions to tender after opening or late tenders are liable to be ignored and rejected.
4. Bids will be opened in the presence of Bidders' authorized representatives who choose to attend on the specified date and time. The Bid shall be treated under two Bid System. Financial Bid shall be opened only for those bidders who have qualified in the Technical Evaluation.
5. The duly constituted committee appointed by the competent authority of Rama Devi Women's University, Bhubaneswar, reserves the right to select certain items (in single or multiple units) and reject the others or all mentioned in the Schedule. The same committee will also reserve the right to revise or alter the specifications before acceptance of any tender with prior notice on the University website.
6. Technical bid should contain brochure with detail technical specification of the items, information regarding the company/firm registration details, PAN/TAN/GSTIN, Authorization letter from manufacturer (in case of dealer/s for the said item), income tax and GST/sales tax clearance certificates, Self-attested photocopy of annual turnover, audited balance sheet, experience and other details of the firm to judge the suitability of the bidder.
7. A document listing similar installation and maintenance certificates from the competent authority of the concerned organizations should be enclosed with the technical bid.

8. The financial bid should contain details of items including the quoted price along with all taxes and charges if any.
9. The total cost of the item should be clearly mentioned and should not be left to us for calculation. The total cost should be calculated as per the following example:

Item No.	Item Name	Qty	Unit Price	Total Price	Taxes and duties (if any) with rate & details	Delivery charges Other charges (if any)	Final Price F.O.R.at Rama Devi Women's University. All inclusive
1							

10. After sales service along with technical assistance and warranty period and annual maintenance charges for the supplied items (Equipment) after the expiry of the warranty period must be mentioned clearly.
11. The supplier must ensure the delivery, installation and commissioning of the items (equipment) within 20 days from the date of release of purchase order. Since it is a govt. organization, no advance payment is possible.
12. The University reserves the right to reject any or all the bills without notice or without assigning any reason

REGISTRAR
RAMA DEVI WOMEN'S UNIVERSITY
Vidya Vihar, Bhubaneswar, Odisha

ରମାଦେବୀ ମହିଳା ବିଶ୍ୱବିଦ୍ୟାଳୟ, ଭୁବନେଶ୍ୱର
Rama Devi Women's University, Bhubaneswar
(To Be Filled By the Vendor/ Bidder)

1. Nature of the item :
2. Name of the Vendor:
3. Full Address of the Vendor:
4. Telephone/ Mobile No.
5. Fax. No. (If any)
6. Registration No. of Firm
7. PAN
8. VAT/CCT Registration No.
9. Details of the D.D.
 - a) for **Tender Fee (Non-refundable)**: D.D. No. _____ dated _____
drawn from the bank _____

Seal and Signature of the bidder/Vendor

TECHNICAL SPECIFICATIONS SECTION

The technical specifications for all the instruments are being placed under this tender have been detailed in the following Annexure (one annexure for each Instrument / Equipment; this will also include all the components of a particular instrument / equipment that are being bid for).

List of Instruments/Equipments/consumables/sequencing services:

Sl no.	Equipment/Consumables	Quantity	Annexure	Head
1	Refrigerated Centrifuge	1	Annexure I	Equipments
2	Non-refrigerated Centrifuge	1	Annexure II	Equipments
3	Gel Documentation System	1	Annexure III	Equipments
4	Incubator Shaker	1	Annexure IV	Equipments
5	Bacteriological Incubator	1	Annexure V	Equipments
6	Digital Autoclave	1	Annexure VI	Equipments
7	Shaking water bath	1	Annexure VII	Equipments
8	Desktop Computers with accessories	4	Annexure VIII	Equipments
9	Chemicals and laboratory wares	As per list	Annexure IX	Consumables

1. Annexure - I

ITEM: REFRIGERATED CENTRIFUGE (MAKE: Eppendorf/Thermo Scientific or similar)

Detailed specification

Technical specifications:

Maximum speed: 17,800 rpm

Maximum RCF: 30,000 x g

Acceleration time to max.rpm: <14 s

Braking time from max.rpm: <15 s

Soft ramp: adjustable

Timer: 30 s - continuous

Noise level - <567 dBA

Temperature range: -10°C to 40°C

Dimension (WxDxH): 38 x 64 x 30 cm

Weight without rotor: 56 kg

Power requirement: 475 W.

Fixed angle rotor for 30 x 1.5/ 2.0 ml tubes

Max speed: 20,817 x g (14,000 rpm)

Max Capacity: 30 x 1.5/2.0 ml tubes

Aerosol tight for safe centrifugation of hazardous samples

PTFE coating for increase chemical resistance

QuickLock lid

Fixed angle rotor for 6 x 15/ 50 ml tubes

Max speed: 9500 x g (7,830 rpm)

Max Capacity: 6 x 15/50ml conical tubes or 12 vacutainer tubes

Additional features

Automatic rotor recognition

Foil keypad for programming and easy cleaning

Stores up to 50 routine programs

‘Fast Temp’ for achieving required temperature in shortest possible time

‘Fast Temp pro’ having the centrifuge refrigerated and ready-for-use at desired pre-set time

Backlit graphical liquid crystal display

Low access height: 25cm

2. Annexure - II

ITEM: NON-REFRIGERATED CENTRIFUGE (MAKE: Eppendorf/Thermo Scientific or similar)

Detailed specification

Compact centrifuge of Max speed: 800- 14600 rpm (100 rpm steps) with maximum RCF 21000 xg

Digital display for easy setting; Large LED display for time and speed

Rotor for 12 x 1.5/2ml tubes

Timer: 13sec to 99 minute and continuous mode function

Brushless motor

Autoclavable rotors

Separate short spin key

Metal rotor bowl

Automatic lid opening at the end of the run to prevent sample warming

Low sample heating

RPM & RCF conversion

Acceleration and deceleration in 13 seconds

Noise level: <56dB(A)

Power consumption: 85 W

Conforms to IEC Safety Standards

Dimensions: (WxDxH) = 23x 24x13 cm

Power requirement: 230V/50-60Hz

Fixed angle Rotor F-55-16-5-PCR with lid for use with 8-strip PCR tubes

Capacity: 2 x 8-strip PCR tubes

3. Annexure - III

ITEM: GEL-DOCUMENTATION SYSTEM

(MAKE: Wilber-Lourmat/ThermoFischer/Invitrogen/Biorad)

Detailed specification

Touchscreen - Build-in computer

CN-5X darkroom made up of steel and aluminum body

EPI White-light

CX5 camera: 5 > 20 Megapixels

Motorized zoom lens - f/1.2 aperture

Motorized filter wheel - 10 positions

"One click to the image" concept
Auto lighting - Auto exposure - Auto focus
F590 emission filter included
BIO-VISION Software

E-BOX-CX5.TS-26.MX 230V

- > Slide-out table. No protection screen
- > UV (312 nm) table 21x26cm, SuperBright (MX)

CX5 camera

- > Scientific grade camera made in Germany
- > 5 megapixels resolution extendable to 20 megapixels
- > Passive cooling
- > 16-bit – 65 536 grey levels
- > USB-3 connection
- > Motorized zoom lens with feedback

Imaging modes

- > One-Click-to-the-Image™
- > Auto-exposure
- > Auto-focus
- > Auto-lighting

Applications:

Ethidium bromide, Gel-Red, Gel-Green, Lumintein, SYPRO Ruby, etc.

Smart Darkroom technolo

- > Steel and stainless-steel darkroom for long lasting robustness.
- > Wide access door with UV safety shut-off
- > Software control of the lighting
- > White light led panels with automatic intensity Adjustment
- > UV cut-off filter and 10 positions filter wheel
- > Slide-out UV table

Includes Imaging software

- > Software with multiple user license for image acquisition with full GLP compliance. Molecular weight calculation, band quantification, colony counting, distance calculation, text annotation and image enhancement
- > Software includes 3D Dynamic Scan, Apps Studio, ImageMaster Assistant

FC-26.WL, UV/WL conversion screen (9120 2002 1)

To convert UV to white light for the illumination of protein gels, autoradiographs, LISA and colony plates, coomassie blue stained or silver stained media

FC-26.BLUE, UV/BLUE conversion screen (9120 2003 1)

By simply placing the UV-blue Light Converter Screen over their transilluminator, the screen will alter the 312nm UV wavelength to 460-470nm, preventing damage to scientists' skin and eyes while they are visualising their gels.

A wavelength of 460-470nm is optimum for viewing a wide variety of fluorescent colours and gels stained with sensitive dyes including GelRed™, GelGreen™, SYBR® Safe, SYBR® Gold, SYBR® Green, SYPRO® Ruby, SYPRO® Orange, and Coomassie

Compatible Desktop Computer/laptop must be included

1 KVA servo stabilizer included

4. Annexure - IV

ITEM: INCUBATOR SHAKER (MAKE: GENAXY or similar)

Detailed specification

Shaking movement: Orbital

Orbital Diameter : 20 mm

Speed : 50 to 500 RPM

Time Setting Range : 1 min to 192 hrs

Motor Type : BLDC (Brushless DC)

Max load Capacity: Up to 7.5 Kg

Temperature Range: ambient to 80°C

Temperature uniformity: $\pm 0.3^{\circ}\text{C}$

Temperature accuracy: $\pm 0.2^{\circ}\text{C}$

Programmable feature: 9 Programs with each program having 9 sub – Programs

Programmable pulse: 30-99 sec

Dual motion: Programmable CW & CCW motion

Platform Size (L x W): 340 mm x 340 mm or nearer

Dimensions (W x D x H): 825 x 625 x 165 mm mm or nearer

Program Looping: Yes

Additional features

Incubated Platform shaker with true Orbital motion for shaking mass upto 7.5 Kgs

Temperature setting range from ambient to 80°C

Brushless DC motor for long life and maintenance free operation

Dedicated display for Speed, Time & Program parameters

Long range time setting for convenient operation

Program mode allows setting motion, direction, speed, time, dwell time, sequence and loop operation

Save up to 9 programs, each with 9 sub-programs

Different platform attachments for using vessels of all shapes and sizes

Automatic Power On in case of power interruption, automatic run on remaining duration after power resumption

Featured with safe temperature setting for sample safety

CW/CCW orbital motion with unique programmable pulse mode for optimum mixing

5. Annexure - V

ITEM: BACTERIOLOGICAL INCUBATOR (MAKE: GENAXY or similar)

Detailed specification

Temp. Range: Amb.+5°C to 80°C

Temperature Sensor: Fe-Const

Control System: PID Programmable Microprocessor with Pt100 temperature processor

Should be equipped with user friendly control panel with digital display for temperature.

Temperature set & display sensitivity: 0.1 °C

Temperature variation: $<\pm 0.5^{\circ}\text{C}$ (up to 40 °C)

Temperature fluctuation: $\pm 0.1^{\circ}\text{C}$

Timer: 1 min - 100 hours + Hold Position

Useful volume, liters: 55 L or more

No. of shelves (standard/max.): 2/7 (supplied with 2 standard shelves and the instruments should have the capacity to accommodate max 7 shelves at time which should be easy to put any time just by putting the shelf carrier)

System should have password protected menu to secure the operation, programmable alarm limits, data recording on memory stick by means of USB ports upto 125 days; visible dual display for temperature and time & amp; adjustable independent safety thermostat which takes over control in case of any failure.

It should have a software for PC with 3m RS 232 cable.

The system should have optional Wi-Fi connection for mobile & amp; optional smart control system to prove all the advanced features such as sending SMS to phone emails to 5 email addresses for any error.

Internal Material: Electro-acid Anodic Electro-oxidated Al

External Material: Epoxy-Polyester Painted Steel

Internal Dim. should not be more than (W x D x H) cm: 41x37x36 cm

External Dim should not be more than 61 x 56.5 x 67.5 cm

Should be ISO/CE certified and manufactured as per WEEE regulations.

It should have all the electrical safety certifications.

Power consumption should not be more than 350 W

6. Annexure - VI

ITEM: DIGITAL AUTOCLAVE (MAKE: GENAXY or similar)

Detailed specification

Inner Dimensions (Dia x Height): 45×60cm

Dimensions of Basket (Dia x Height): 425×450mm

Capacity: 95 Ltrs to 110 Ltrs should accommodate 2 nos of SS Bucket size of 45 x 60 cm

Heater Load: 4.0 KW

Controller (PLC Based): μ Processor Based Fully Automatic Fuzzy Logic Control System

Display: 16×2 line Alphanumeric Digital LCD with backlit display with Set Value (SV) and Process Value (PV)

Timer (Auto Time Control) & Buzzer: Fitted with AUTOMATIC DIGITAL MINUTE TIMER which starts automatically when set/desired value of temperature is achieved. When the set time period is over the heaters get switched off automatically with alarm for cycle end.

Sterilizing Pressure: 1.2 kgf /cm² (15 psi) at 121°C

Operating Pressure: From 15psi to 22 psi (Adjustable)

MOC (Pressure Vessel): Stainless Steel (SS-304)

MOC (External Wall): Stainless Steel (SS-304)

MOC (Top Lid): Thick machined Stainless Steel plate

Basket: Stainless Steel (SS-304)

Power supply: 220/230V AC, 50/60Hz

7. Annexure - VII

ITEM: SHAKING WATER BATH (MAKE: GENAXY or similar)

Detailed specification

Temperature range: Ambient temperature +5°C to 99.9°C,

with provision to extend temp. upto 100°C

Temperature Sensor: Fe-Const

Control System: Programmable PID Microprocessor

Temperature Set & Display Sensitivity: 0.1 °C

Temperature Uniformity: <±0.1°C variation at 37°C

Temperature fluctuation: ±0.1°C

Timer: 1-999 minutes +Hold Position

Useful Volume: 18 Ltrs

Tank Volume: 30 Ltrs

Shaking speed between 20-250 rpm, with resolution of ±1 RPM and user can set it digitally.

Internal Material: 304 S.Steel

External Material: Epoxy-Polyester Painted Steel

Internal Dimensions (WxDxH) cm: 50×30×20 cm

Eternal Dimensions (WxDxH) cm: 71×34×33 cm

Should conform to EN61010-1, EN61010-2-051, EN61326 and should have been manufactured as per WEEE regulations

Should be ISO/CE certified

Power consumption should not be more than 750 W

Additional features

- Excellent temperature control of liquid for uniform and stable temperatures.
- Seamless and stainless steel tank. • Programmable microprocessor control system with proportional heating system.
- User's friendly control panel including digital displays for temperature and timer.
- Optic – electronic system for the control of shaking speed between 50 – 250 rpm.
- Possibility of use different type of tubes, flasks or Erlenmeyer's with the wide range of accessories.

8. Annexure - VIII

ITEM: DESKTOP COMPUTERS FOR BIOINFORMATICS FACILITY (MAKE: HP/DELL)

Detailed specification

- Processor: 10th Gen Intel Core i5-10400T (2.0 GHz base frequency, up to 3.6 GHz with Intel Turbo Boost Technology, 12 MB L3 cache, 6 cores)
- Memory: 8 GB DDR4-2666 SDRAM (1 x 8 GB); Storage: 1 TB 7200 rpm SATA HDD
- Display: 23.8-inch FHD (1920 x 1080), IPS, three-sided micro-edge, anti-glare, 250 nits, 72% NTSC
- Operating System & Software: Microsoft Windows 10 Home | Microsoft Office Home and Student 2019
- Keyboard & Mouse: USB black wired keyboard and wireless mouse combo
- Graphics: Intel UHD Graphics 630
- Ports: 2 SuperSpeed USB Type-A 5Gbps signaling rate; 2 USB 2.0 Type-A; 1 HDMI-out 1.4; 1 headphone/microphone combo
- Camera & Microphone: Privacy camera with integrated dual array digital microphones
- Bluetooth/WiFi/Lan/BT/No ODD/
- Warranty: 1-year domestic warranty from HP covering manufacturing defects
- 1 KVA OffLine UPS with 1 Year Warranty

9. Annexure - IX

ITEM: CHEMICALS, PLASTICWARES and MISCELLANEOUS ITEMS

Detailed specification

Sl No.	Name of items	Make	Cat. no.	Qty
1	Bardford Reagent	HIMEDIA	ML106-500ML	3
2	Bis-acrylamide	HIMEDIA	MB005-100G	2
3	Tris HCL	HIMEDIA	MB030-500G	1
4	Ammonium persulfate	HIMEDIA	MB003-100G	1
5	Perchloric Acid	HIMEDIA	AS013-500ML	2
6	Carbohydrate estimation teaching kit (Qualitative)	HIMEDIA	HTBC002	1
7	Carbohydrate estimation teaching kit (Quantitative)	HIMEDIA	HTBC003	1
8	Yeast RNA	HIMEDIA	MB611-20PR	1
9	Methanol	HIMEDIA	MB113-500ML	2
10	PBS	HIMEDIA	ML023-2X500ML	1
11	Dextran, MW 30,000 - 40,000	HIMEDIA	RM6399-25G	1
12	Methylene blue	HIMEDIA	S021-500ML	1
13	Sandwich ELISA Teaching Kit	HIMEDIA	HTI014-4PR	1
14	IgG Purification Teaching Kit	HIMEDIA	HTI022-5PR	1
15	RA Test Teaching Kit	HIMEDIA	HTI019-20PR	1
16	iso propanol	HIMEDIA	MB063-1L	1
17	iso amyl alcohol	HIMEDIA	MB091-500ML	1
18	Scalpel holder no.4 (PKT OF 2)	HIMEDIA	LA830-2NO	1
19	Blade no.2 (1*100)	HIMEDIA	LA768-1x100NO	1
20	Forecep blunt	HIMEDIA	LA706-2NO	1
21	Cassette with lid white	HIMEDIA	PW1292-1x1000NO	1
22	Coplin jar	HIMEDIA	CG144-5x1NO	1
23	Micropipette (100-1000)ul	HIMEDIA	LA616-1NO	1
24	DEPC	HIMEDIA	MB076-25ML	1
25	Nutrient agar	HIMEDIA	M001-500G	1
26	Nuutrient broth	HIMEDIA	M002-500G	1
27	Polyvinyl pyrrolidone (PVP 10)	HIMEDIA	MB102-100G	1
28	Agarose Electrophoresis	HIMEDIA	RM273-25G	1
29	Ouchterlony double diffusion KIT	HIMEDIA	HTI003-15PR	1
30	Gentian violet	HIMEDIA	GRM6354-100G	1
31	Ampicilin solution	HIMEDIA	A022-20ML	1
32	Phosphate buffer saline pH 7.2	HIMEDIA	LQ165-25X9ML	1
33	Round coverslips (12 mm/ 15 mm dia)	HIMEDIA	TCP017-1X200NO	1
34	Gloves (Large)	TARSONS	370120	2
35	v-Bottom plate (96 wells)	TARSONS	941396	1
36	2 ml microcentrifuge tube	TARSONS	500020	1
37	T4 DNA ligase(1EA)	GENEI	1100100021730	1
38	Enzyme Kinetics teaching kit	GENEI	6108900011730	1
39	GenePure Gel extraction kit, 50 reactions	GENEI	2115400031730	1
40	Genei Northern blotting Teaching kit	GENEI	6113800011730	1
41	Genei Southern hybridization teaching kit	GENEI	6109600011730	1

42	dNTP set 100mM, 4 x 250ul	GENEI	651000031730	1
43	Proteinase K (25 mg)	GENEI	PK1S	1
44	Lambda DNA (60 ug)	GENEI	1600770601730	1
45	Taq DNA polymerase (1U/ul)	GENEI	603400051730	2
46	Competent Cells Preparation Kit (B), 50 reactions (Modified Calcium Chloride method)	GENEI	1660200011730	1
47	GeneiPure Plasmid Purification Kit, 50 preps	GENEI	2115200031730	1
48	M-MuLV RT-PCR Kit, 20 reactions	GENEI	667400011730	1
49	GeneRuler 50 bp DNA ladder (50 ug)	ThermoFischer	SM0371	1
50	InsTAclone PCR Cloning Kit (30 rxn)	ThermoFischer	K1214	1
51	6X loading dye (5 x 1.0 MI)	Thermo Fischer	R0611	1
52	Trizole reagent (200ml)	Thermo Fischer	15596-026	1
53	Trisodium citrate dehydrate	Merck	1.93619.0521	1
54	Xylene(2.5L)	MERCK	6086852500	1
55	Tris Base (500gm)	SRL	71033	2
56	Phenol Chloroform Isoamyl Alcohol (100ml)	SRL	69031	2

RAMA DEVI WOMEN'S UNIVERSITY

**TENDER FORM
(Techno Commercial un-priced Bid)**

Tender No.....

To

The _____

Dear Sir,

1. I/We hereby offer to supply the items as listed in the schedule to this tender hereto/portion thereof as you may specify in the acceptance of Tender at the price given in the said Schedule and agree to hold this offer open for a period of 180 days from the date of opening of the tender. I/we shall be bound by a communication of acceptance issued by you.
2. I/We have understood the Instruction to bidders and Conditions of Contract in the form as enclosed with the invitation to the tender and have thoroughly examined the specifications quoted in the Schedule hereto and am/are fully aware of the nature of the goods required and my/our offer is to supply the goods strictly in accordance with the specifications and requirements.
3. A crossed Bank Draft in favour of the Comptroller of Finance, Rama Devi Women's University, Bhubaneswar for Rs..... (Rupees.....only) as Tender Fee is enclosed. The Draft is drawn onBank payable at Bhubaneswar.
4. The following have been added to form part of this tender.
 - a) Schedule of requirements, quoting the make only duly signed and stamped (without indicating price)
 - b) Copy of registration certificate of the firm.
 - c) Copy of PAN/TAN/GSTIN.
 - d) Copy of last audited balance sheet.
 - e) Authorization letter from the manufacturer (if the items are quoted by a vendor).

f) Any other enclosure. (Please give details)

5. We undertake to execute all orders which have been placed to meet emergent requirements on priority basis.

6. Certified that the bidder is:

a) A sole proprietorship firm and the person signing the bid document is the sole proprietor/constituted attorney of the sole proprietor,

OR

b) A partnership firm, and the person signing the bid document is a partner of the firm and he has authority to refer to arbitration disputes concerning the business of the partnership by virtue of the partnership agreement/by virtue of general power of attorney.

OR

c) A company and the person signing the document is the constituted attorney.

(NOTE: Delete whatever is not applicable. All corrections/deletions should invariable be duly attested by the person authorized to sign the bid document).

7. We do hereby undertake that, until a formal notification of award, this bid, together with your written acceptance thereof shall constitute a binding contract between us.

Yours faithfully,

(Signature of bidder)

Dated this day of _____

Address...

.....

.....

Telephone:_____

FAX_____

E-mail_____

Company seal

RAMA DEVI WOMEN'S UNIVERSITY

TENDER FORM (Priced Bid)

To
The _____

Ref: Tender No Dated-----

Sir,

Having examined the bidding documents and having submitted the techno commercial un priced bid for the same, we, the undersigned, hereby submit the priced bid for supply of goods and services as per the schedule of requirements and in conformity with the said bidding documents.

- We hereby offer to supply the Goods/Services at the prices and rates mentioned in the enclosed schedule of price.
- We do hereby undertake that, in the event of acceptance of our bid, the supply of Goods/Services shall be made as stipulated in the schedule of requirement and that we shall perform all the incidental services.
- The prices quoted are inclusive of all charges net F.O.R University.
- We agree to abide by our offer for a period of 180 days from the date fixed for opening of the bid documents and that we shall remain bound by a communication of acceptance within that time.
- We have carefully read and understood the terms and conditions of the bid document and we do hereby undertake to supply as per these terms and conditions. The Financial Deviations are only those mentioned in the statement of deviations from financial terms and conditions.
- Certified that the bidder is:

A sole proprietorship firm and the person signing the bid document is the sole proprietor/constituted attorney of sole proprietor,

Or

A partnership firm, and the person signing the bid document is a partner of the firm and he has authority to refer to arbitration disputes concerning the business of the partnership by virtue of the partnership agreement/by virtue of general power of attorney,

Or

A company and the person signing the bid document is the constituted attorney.

(NOTE: Delete whatever is not applicable. All corrections/deletions should invariably be duly attested by the person authorized to sign the bid document.)

We do hereby undertake that, until a formal notification of award, this bid, together with your written acceptance thereof, shall constitute a binding contract between us.

Dated this day of _____

Details of enclosures _____

Signature of Bidder

Full Address:

Fax No.

E-mail:

COMPANY SEAL

Price Schedule "A"

D.D. Details _____

Bank Name _____

Date _____

EQUIPMENTS

Item No.	Item Name & Description	Qty	Unit Price	Total Price	Taxes* and duties (if any) with rate & details	Delivery charges Other charges (if any)	Final Price F.O.R.at Rama Devi Women's University. All inclusive
1							

*Rama Devi University doesn't have DSIR certificate. Tax may be calculated accordingly.

Total No. of Item(s) quoted _____

Seal and Signature of the bidder

**DECLARATION REGARDING BLACKLISTING / DEBARRING FOR
TAKING PART IN TENDER.**

(To be executed & Attested by Public Notary / Executive Magistrate on Rs. 50/- non judicial
Stamp paper by the bidder)

I / We _____ Manufacture / Partner(s)/ Authorized Distributor /agent
of M/S. _____ hereby declare that the
firm/company namely M/s. _____ has
not been blacklisted or debarred in the past by Union / State Government or organization
from taking part in Government tenders in India.

Or

I / We _____ Manufacture / Partner(s)/ Authorized Distributor / agent
of M/s. _____ hereby
declare that the Firm / company namely
M/s. _____ was blacklisted or
debarred by Union / State Government or any Organization from taking part in Government
tenders for a period of _____ years w.e.f. _____ to _____.
The period is over on _____ and now the firm/company is entitled to take part in
Government tenders.

In case the above information found false I / we are fully aware that the tender / contract will
be rejected / cancelled by the Rama Devi Women's University, Bhubaneswar.

In addition to the above, Rama Devi Women's University, Bhubaneswar will not be
responsible to pay the bills for any completed / partially completed work.

Name _____

Address _____

Attested:

(Public Notary / Executive Magistrate)

Check list for Terms and Conditions:

To be filled by the bidder and submitted along with the Technical Bid.

Sl no.	Terms and Conditions as per bidding documents	Attached (Yes/No)	Page no.	Remarks
1	Is tender fee attached?			
2	Status of Bidder: <ul style="list-style-type: none">• Manufacturer or Authorized Agent of the Manufacturer• Whether Public Undertaking, Public Ltd., Private Ltd. Company or Proprietary Firm. Whether registered under SSI			
3	Statements of annual turnover			
4	Whether rates quoted are inclusive of all taxes or not.			
5	Affidavit to the effect that the bidder is not blacklisted by any Govt. agency or have no pending case either Civil or Criminal against them.			
6	Compliance Statement with relation to the technical specification as mentioned in the bidding document duly supported by the original catalogue.			