



कोटा विश्वविद्यालय, कोटा

University of Kota, Kota

MBS Marg, Kabir Circle, Kota

1.	NIB Dispatch No & Date	NIB No.: 34/2025-26 Date 09.02.2026 Supply and Installation of items/instruments/equipment of the Department of Pure & Applied Chemistry and University Institute of Pharmaceutical Education and Research under RUSA 2.0 Scheme and University Fund.
2.	Address of Procurement Entity	Registrar, University of Kota, Kota Contact No. 0744-2472934, E-mail ID: registrar@uok.ac.in

TECHNICAL BID

Part-A:

S. N.	Description	Details	Whether Enclosed (Write Yes/No)	Page No.
1.	Name and address of the bidder submitting the bid (Photo ID Proof shall be attached)			
2.	E-mail ID and contact details (phone/ mobile/fax) of the bidder			
3.	Bank Details of the Bidder: Banker's Name in the Branch Account Number Account Type Bank Name, Address and IFS Code			
4.	In case of SSI/MSME: Registration No. of the SSI / MSME (Enclose the Registration Certificate)			
5.	PAN Card No. (Copy shall be enclosed)			
6.	GST Registration No. (Copy shall be enclosed)			
7.	The tender fee amounting to Rs.1000/- to be deposited vide Demand Draft in favour of the Registrar, University of Kota payable at Kota.	D.D. No..... Dated..... Bank		
8.	The RISL Processing Fee amounting to Rs.500/- to be deposited vide Demand Draft in favor of the Managing Director RISL, Jaipur payable at Jaipur.	D.D. No..... Dated..... Bank		
9.	Bid Security (2% of the bid value) to be deposited vide Demand Draft in favour of the Registrar, University of Kota payable at Kota.	D.D. No..... Dated..... Bank		
10.	Whether original manufacturer/ authorized distributor / dealers/ suppliers (The copy of Authorization letter issued by manufacturer with supporting documents must be uploaded)			
11.	The experience details of the supply of related items / instruments/equipment to the Government departments / Govt. autonomous bodies/public universities /PSUs in the last ten financial years. (The copy of relevant purchase order issued by the competent authority to be uploaded)			
12.	An average annual turnover of last three financial years (2022-23, 2023-24 and 2024-25) of the bidder. (The bidder will have to enclose the documentary proof			

	<i>i.e. CA certificate along with audited annual accounts, balance sheets and profit & loss statements, etc.)</i>			
13.	Compliance of Code of Integrity and No Conflict of Interest <i>(As per Annexure-A)</i>			
14.	Declaration by the Bidder regarding Qualifications <i>(As per Annexure-B)</i>			
15.	Grievance Redressal during Procurement Process <i>(As per Annexure-C)</i>			
16.	Additional Conditions of Contract <i>(As per Annexure-D)</i>			

- Form A, B, C & D as prescribed in the RTPP Rules, 2013 duly signed shall be enclosed.
- Required experience must be enclosed with the bid in which issuing authority address must be clearly mentioned.

Part-B: Compliance of the Technical Specifications:

S. No.	Name of the items / instrument, equipment	Manufacturer Name with Name of the Brand/Model	Compliance to the Technical Specifications (Yes / No)	Literature / Brochure Enclosed (Yes/No)	Name of the Users	Page No.
1.						
2.						
3.						
4.						
5.						

Note: A separate sheet may be enclosed, if required.

- The conditions mentioned at S. No. 05 to 16 and part B as well are essential and the bidder will have to enclose the documents in its support otherwise the bid is liable to be rejected.

Date:

Place:

Signature of the bidder with Seal



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Special Conditions for
Supply and Installation of the Items/Instruments/Equipment under RUSA 2.0 Scheme and
University Fund

1. The bidder must have the experience of the supply of items/instruments/equipment to the Government departments/Govt. autonomous bodies/public universities/PSUs in the last ten financial years. The bidder will have to enclose at least two supply/work orders of the items / instruments/equipment in its support.
2. An average annual turnover of last three financial years (2022-23, 2023-24 and 2024-25) of the bidder shall be equal to or more than Rs. 47.82 Lakh. The bidder will have to enclose the documentary proof *i.e.* CA certificate along with audited annual accounts (balance sheets and profit & loss statements).
3. The bidder must be a well-established manufacturing company/firm/authorized distributor/dealer/supplier/seller. Copies of relevant certificates/proofs/documents shall be produced.
4. The bid having lower technical specified dimensions/specifications than the technical specifications prescribed by the University in the bidding document will be rejected. However, higher technical specifications may be accepted by the procuring entity or departmental technical committee or other committee/persons authorized by the procuring entity.
5. The delivery and installation of the items/instruments/equipment in the laboratory of the concerned department of the University must be completed within a period of **45 days** from the date of issue of supply order.
6. Quantity mentioned in front of each item / instrument / equipment may be increased or decreased by the Departmental Technical Committee as per the availability of the grant/budget for the award of contract or issue of letter of intent/purchase order by the procuring entity as per the RTTP Act & Rules.
7. In case of any contradiction, special conditions will prevail over the general terms and conditions.

Date:.....

Place:.....

Signature of the bidder with Seal



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**List of Instruments/Items of the
Department of Pure & Applied Chemistry and
University Institute of Pharmaceutical Education and Research
under RUSA 2.0 Scheme and University Fund**

S. N.	Name of Instrument / Item	Technical Specifications	Qty.
1.	Columns of Flash cum Prep HPLC	As per attached Technical Specifications	1 Set
2.	10 kVA Three Phase Online UPS System for Prep HPLC	As per attached Technical Specifications	1
3.	Commercial Ice Cube Making Machine	As per attached Technical Specifications	Chem = 2 Pharm = 2
4.	Digital Analytical Laboratory Balance	As per attached Technical Specifications	4
5.	Digital Circulatory Heating Water Bath	As per attached Technical Specifications	3
6.	Digital Magnetic Stirrer with Hotplate	As per attached Technical Specifications	Chem = 5 Pharm = 20
7.	Digital pH Meter	As per attached Technical Specifications	Chem = 5 Pharm = 10
8.	Digital Centrifuge Machine	As per attached Technical Specifications	Chem = 3 Pharm = 1
9.	Digital Laboratory Hot Air Oven	As per attached Technical Specifications	5
10.	Digital Melting Point Apparatus	As per attached Technical Specifications	5
11.	Digital UV Inspection Cabinet	As per attached Technical Specifications	5
12.	Digital Heating Mantle-500 mL Capacity	As per attached Technical Specifications	5
13.	Digital Heating Mantle-1000 mL Capacity	As per attached Technical Specifications	5
14.	Digital Heating Mantle-2000 mL Capacity	As per attached Technical Specifications	3
15.	Digital Advanced Heating Mantle with Stirrer-500mL Capacity	As per attached Technical Specifications	4
16.	Digital Advanced Heating Mantle with Stirrer-1000mL Capacity	As per attached Technical Specifications	3
17.	Digital Advanced Heating Mantle with Stirrer-2000mL Capacity	As per attached Technical Specifications	2
18.	Refrigerator	As per attached Technical Specifications	3

Technical Specifications of Instruments/Items of the Department of Pure & Applied Chemistry and University Institute of Pharmaceutical Education and Research under RUSA 2.0 Scheme and University Fund

1. Columns of Flash cum Prep HPLC:

S. No.	Product No.	Description	Qty
1.	PF-30SIHP-F0025	PURIFLASH_SILICA HP_30UM_F0025_FLASH COLUMN (Pack of 25)	1
2.	PF-30SIHP-F0040	PURIFLASH_SILICA HP_30UM_F0040_FLASH COLUMN (Pack of 20)	1
3.	PF10C18HP-150/100	PURIFLASH PREP_C18 HP_10UM_150X10.0MM_PREP-LC COLUMN	1
4.	PF10SIHP-150/100	PURIFLASH PREP_SIHP_10UM_150X10.0MM_PREP-LC COLUMN	1
5.	PF-DLE-F0012	PURIFLASH DRY LOAD_EMPTY_F0012_FLASH COLUMN (Pack of 20)	1
6.	PF-DLE-F0025	PURIFLASH DRY LOAD_EMPTY_F0025_FLASH COLUMN (Pack of 20)	1
7.	PF-15CN-F0025	PURIFLASH_CN_15UM_F0025_FLASH COLUMN	1
8.	0A0330	75 x 21.2 mm	1
9.	7A1590	Spanner wrench for 21.2 mm ID	1
10.	0A2100	Replacement frit for 21.2 mm ID	5

2. 10 kVA Three Phase Online UPS System

CAPACITY	
Output Capacity (kVA)	10kVA
INPUT - RECTIFIER	
Input Voltage	176-276 VAC (Line to Neutral) 380 / 400 / 415 VAC (Line to Line); 3 Phase + Neutral + Earthing 380-415 VAC (Line to Line) or better
Input Frequency	50 Hz / 60 Hz (Auto Sensing)
Input Voltage Range	320 VAC-476 VAC or better
Input Frequency Range	45-55 Hz or better
Input Power Factor	> 0.99 or better
OUTOUT - INVERTER AND BY-PASS	
Output Voltage	220 / 230 / 240 VAC (Line to Neutral) 380 / 400 / 415 VAC (Line to Line); 3 Phase + Neutral + Earthing
Output Current	24A / 36A / 48A / 72A / 96A (380V - Full Load) 23A / 35A / 46A / 70A / 94A (400V - Full Load) 22A / 33A / 44A / 66A / 88A (415V - Full Load)
Output Frequency	50 Hz / 60 Hz (Selectable)
Output Voltage Regulation	± 1% (Static); ± 5% (Dynamic) or better
Frequency Stability	± 0,1% (operation by battery); ± 1% (main synchron) or better
Output Power Factor	> 0.99 or better
Total Harmonic Distortion (THD)	≤3% (Linear Load) or better ≤5% (Non-Linear Load) or better
Total Efficiency	≥90% (Line Mode) ≥93% 20/30kVA ≥94% 40/60/80kVA (Battery Mode) ≥97% (ECO Mode) or better
Voltage Wave	Sinewave or better wave
Cold Start	Should be available
Crest Factor	3:1 or better
Transfer Time	0 msec.

BATTERY	
Battery Type	Maintenance Free External Battery
Battery Unit	20 / 30 Nos
Charge Voltage	405 VDC or better
Deep Discharge Voltage	300 VDC or better
Battery Test	Automatic and manual battery test system
Battery Charge Time	8 hours to 90% or better capacity after deep discharge
MIMIC & CONTROL PANEL	
Type	LCD Alphanumerical mini panel
LCD Display	Input Voltage, Output Voltage, Battery Voltage, Battery Current, Output Frequency, Battery Charge Level, UPS Power, Load Percent, Synchron Case, Communication systems fault info and all required information
LED Display	Load on Bypass, Load on UPS, Alarms and operation by battery LEDs.
SAFETY PROTECTION	
Over Load Capacity	100% ~ 125% load 10 minutes; 125% ~ 150% load 1 minute; > 150% load on the bypass.
Short Circuit	<ul style="list-style-type: none"> Inverter mode: UPS is shutdown itself. Bypass mode: AC protection fuse is blow
Over Heat	<ul style="list-style-type: none"> If main normal: UPS is cross to by-pass mode If main voltage is not normal: UPS is cut output, Alarm on the LCD Display.
Battery Low Level	Battery low alarm occurs on the LCD. Sound alarm is given after 15 second.
CHANGE OVER	
Switch from Mains to UPS	Automatic
Switch from UPS to Mains	Automatic
ALARMS	
Visual and Auditory	Bypass alarm, main's fault, load on bypass, overload, mains failure, output voltage high / low, over temperature, battery voltage high/low, short circuit, fault inverter, battery test (Buzzer can be Off) and all required / necessary alarms.
COMPUTER INTERFACE	
Management	<ul style="list-style-type: none"> Dry contact info, RS232, RS485, SNMP, TMON Software. Remote control panel and Megatec protocol (option)
Dry Contact Information	Load on inverter / Bypass, Operation battery / mains, battery low / normal, emergency button
HTTP / SNMP Harmony	Windows 95/98/NT/XP, UNIX, LINUX, NOVELL, Netware, OS/2, Netlite, XENIX, AIX, MS-DOS, HP-UX, SUN OS (Software CD and cable)
GENERAL	
Technologic	High frequency IGBT technology, PWM, True Online System, 2 Micro Pro. and high protection by driver
Cooling	Fan
Noise Level	Less than 60dBA @ 1 Meter or better (with Fan Speed Control)
Operation Temperature	0°C to 45°C or better
Storage Temperature	-20°C to 45°C or better
Humidity	Maximum 95% or better
STANDARDS	
	Security (EN50091-1) / EMC (EN50091-2) / IP Class (IP 20) / VFI Class (IEC62040-3)
OPTIONS	
	Parallel kit, SNMP kit, separate main input, remote panel, Philtres, 12 Pulse rectifier, temperature control rectifier, RS485, ECO Mod.

NOTE:

- Powder coated black/grey coloured Iron battery rack/stand which should be suitable for placing the batteries externally and adequate space for maintenance.
- Vendor should install the batteries and the backup will be tested.
- Vendor has to furnish authorization letter from the manufacturer/OEM.
- Vendor should provide min. 10 m input and output cables and also battery interlinks cables.
- Test reports, wherever required and when asked, should be submitted by the vendors.
- All safety measures should be incorporate.

3. Commercial Ice Cube Making Machine:**Efficiency:**

- Powerful compressor for rapid ice making, one cycle in 10-15 minutes, making of 40-50 Kg ice in 24 hours, 20-25 Kg storage capacity, 40-50 ice cubes per plate, crystal clear and harder and chewable ice cubes.
- Six-sided cyclopentane foam layer to effectively isolate external heat and provide better insulation for preventing ice cube from melting.
- Constructed with triple-layer insulation, the body of the under-counter ice maker is designed for excellent cold retention.

Quality:

- Built up with fully heavy-duty stainless steel, reversible stainless-steel door and a full-length handle for durability, sturdiness and longevity.
- Interior made with food-grade PP injection liner with a thickness of 2.5mm for a strong impact-resistance and good sturdiness.
- Having a left-hinged or right-hinged door for flexibility.
- High-end conductivity water pump for smooth water pumping.

Convenient:

- Equipped with premium water filter to turn tap water into pure water. Just make sure always to have a water outlet near your machine.
- Built-in blue light strips, ice cubes are more convenient to observe.
- Ice scoops, water supply hose, water supply connector and water draining hose.

Auto Clean and Ice Thickness Adjustment:

- One-button Auto Clean function to clean all the pipes and trays for making of clean and Odor free ice cubes.
- Reservation & Ice Thickness Adjustment for making ice cubes one by one and to adjust the thickness of ice. Thin ice: 5-8 mins, medium ice: 8-11 mins, thick ice: 11-15 mins.
- Ice making process and monitors malfunctions, fully automatic, simple and efficient operation.

4. Digital Analytical Laboratory Balance:

Maximum Weight Capacity	220 g
Minimum Weight (USP, 0.1%, typical)	160 mg
Readability	0.01 mg or better
Repeatability	0.01 mg or better
Settling Time	1.5 s or better
Resolution	0.1 mg or better
Linearity, typical	0.06 mg
Linearity \pm	0.2 mg
Weighing Pan Diameter	80-90 mm
Temperature range for working	5-40°C or better
Temperature accuracy (\pm)	0.0002 ppm/°C or better

Adjustment	Automatic Internal Calibration
Interfaces	USB-B (to device), RS232 (integrated/optional)
Display	High contrast display (HCD)

5. Digital Circulatory Heating Water Bath:

Bath volume: 5L, working temperature range ($^{\circ}\text{C}$): Amb. to 150° , temperature stability ($\pm^{\circ}\text{C}$): 0.05, heat up time to 70°C : 15 min, electrical requirements (230V, 50/60 Hz): 8.5A, microprocessor PID control for precise temperature control, three-point temperature calibration / automatic tuning / automatic run, bright VFD display with quick adjustable dial knob (0.1 $^{\circ}\text{C}$ resolution), built-in USB connection and dedicated software, convenient drain valve structure on the front panel, program type features, 10 programs & 10 steps program control, intuitive operation with colour touch display, digital Input / Output function makes it easy to connect external equipment.

6. Digital Magnetic Stirrer with Hotplate:

Compact magnetic hotplate stirrer with ceramic glass plate having scratch free and excellent chemical resistance, maintenance free brushless motor, monitoring of set & actual speed and temperature, constant speed even with change of load/voltage, three operating modes (standard, safe and adjustment), speed display scale and optional capability to connect directly to temperature sensor, high accuracy of temperature control with embedded dual sensors, exact temperature setting via digital potentiometer, simultaneous digital display of target and actual temperatures via easy-to-read LCD, display of actual temperature value, a 'hot' top indicator to warn users, settable safe temperature limit to avoid overheating, external temperature probe for control of fluid temperature, stirrer can be controlled using two microcontrollers, last parameter recall, residual temperature warning when unit is switched off for operator safety, ideal for repetitive processes, protection class according to DIN EN 60529:IP 21 and also having following technical specifications:

Max. stirring quantity (Water in Liters)	5-10 L
Stirring Paddle (PTFE coated)	Q-19A (9 x 35mm) Q-20A (13 x 50mm)
Motor rating input (W)	18 W
Motor rating output (W)	10 W
Heating power (W)	1000 W
Speed range (rpm)	100-1500 rpm
Setting accuracy speed	10 rpm
Speed/Temperature display	LCD
Speed display resolution (rpm)	1 rpm
Timer	00:01 to 99:59 (Hr:Min) and continue mode
Top Plate Material	Ceramic Glass or SS or better material
Dimension of Top Plate (mm)	150-185 $^{\circ}\text{C}$
Temperature Range	50-350 $^{\circ}\text{C}$
Control accuracy of heating temperature	$\pm 1^{\circ}\text{C}$ (with external sensor)
Residual Heating Warning Alarm	Above 50 $^{\circ}\text{C}$
Control accuracy of heating temperature	0.2 $^{\circ}\text{C}$
External Temperature sensor	PT-1000
Protection class acc. to DIN EN60529	IP 21
Interfaces	RS232 / USB
Dimensions (W x D x H) (mm)	~ 360 x 215 x 112 mm

7. Digital pH Meter:

pH	
Range	0 to 14 pH
Resolution	0.001, 0.01, 0.1pH (Selectable)

Stability	0.002 pH per hour or better
Accuracy	± 0.002 pH± 1digit or better
Calibration	Up to 3 points
Slope	85% to 115% or better
Standard Buffer	USA (pH1.68,4.01,7.00,10.01,12.45), NIST (pH1.68,4.01,6.86,9.18,12.45), DIN(pH1.09,4.65,6.79,9.23,12.70)
Buffer Deviation	± 0.5 pH or better
Other working buffers	0 to 14 pH (values entered through numerical keys)
mV	
Range	0 to ±1999.9mV or better
Resolution	0.1mV or better
Accuracy	± 0.5mV ± 1 Digit or ± 0.05% of reading
Temperature	
Compensation	Auto/manual
Range	0 to 99.9 ⁰ C or wider
Resolution	0.1 ⁰ C or better
Accuracy	± 0.5 ⁰ C ± 1 Digit or better
Operating range	10 to 40 ⁰ C or better
Display	2 lines, 20 - character alphanumeric LCD
Other Common Specs	
Auto-Off Manual or Automatic	10, 20, 30 minutes after last key pressed (Selectable)
Annunciation	Individual LED with keys for calibration, pH, ABS mV, REL mV and print
Data Storage	80 readings
Printer Port	Epson compatible 80 column Dot Matrix
Power	230V AC ± 10%, 50 Hz
Accessories	1. pH electrode (combined) 2. Temperature Probe (PT-100 Sensor) 3. Electrode Stand & Clamp

8. Digital Centrifuge Machine:

Features	Stainless Steel centrifuge chamber, brushless induction motor, frequency drive, microprocessor-controlled LED display of speed & time, angle rotor
No. of Tubes	12
Tube Capacity	15 ml
Rotor Capacity	12 x 15 ml
Type of Head	Angle Rotor
Maximum Speed	5000 RPM or better
Speed Accuracy	±10 RPM or better
Digital Timer Range	0-99 min
Acceleration time to maximum rpm	≤15s or better
Braking time to maximum rpm	≤15s or better
Noise	≤ 60 dB or better
Supply	220-240 V, 50 Hz, Single Phase
Maximum RCF	2000 g or better
Package Contains	• Brushless induction motor • Speed control through VFD • Microprocessor controller • Feather touch keys • Smooth

	and soft start • Green LED display • Lid interlock • Dynamic brake • Imbalance detection • Emergency lid opening • Accurate speed ± 10 RPM • Last parameter recall • Calibration window • Elegant lid and front panel • Choice of swingout / Angle rotors
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9. Digital Laboratory Hot Air Oven:

- Silent Hot Air Blower, unique Design of Air Circulation provide throughout uniform air movement & improved Temperature distribution
- Unique design of Ventilation keeps the surface of the instrument from being burnt even when the instrument i.e. Oven Temperature is maintained at above 200°C
- High-quality stainless-steel body material like SS316 or better grade
- Corrosion resistant for long life operation
- Having adjustable shelves to make more space for different height
- Super quality coil shaped heaters duly embedded / wound on the sides and bottom for better accuracy
- Equipped with LCD PID temperature Controller Cum indicator with timer function
- Temperature overshoot alarm, Timer function, Fan On/Off through controller

Temperature Range: 50°C to 300°C or better. Accuracy: $\pm 2^\circ\text{C}$ or better. Temperature Set and display sensitivity: Temp. Variation: $\pm 1^\circ\text{C}$. No. of Shelves: 3 or more, Chamber size: 18"x18"x18" or larger. Microprocessor control system and digital displays, Digital sample temperature display; control panel option, provision for door safety locking system. Accessory: Electric codes (1 Pc), Gloves (1 pair), and Tong (2 Pc), removable stainless-steel racks (2 pc extra). Power Supply: 100-240V, 50/60 Hz.

10. Digital Melting Point Apparatus:

TFT Screen	With Glare-free Illuminator and high-resolution camera for viewing capillaries and temperature
Display	4 Digit, 7-Segment LED Display, Large Magnifier for Stain free Observation
Temperature range	0-300°C or wider
Resolution	0.1°C or better
Capillary Glass Tubes	75mm long, 0.8 to 1.1mm internal diameter
Boiling Point Glass Tubes	6×75 mm long glass tube
Sample Amount	Fine powder properly dried at a temperature considerably below its melting point 4-6mm high
Oil-Bath	Silicon oil-bath beaker 200 ml capacity with Teflon cover fitted with oil immersion heater. It has three holes for holding the capillaries, boiling point tube and thermometer
Stirrer Speed	Controllable with front knob
Power	230 V $\pm 10\%$, 50 Hz. AC
Dimensions	370 x 290 x 290 mm (L x B x H) (Approx.)
Accessories	TFT display screen & high-resolution camera, Box of Capillaries, Glass Tubes for Liquid Sample (6x75mm): 2 Nos., Magnetic Capsule, Bottle of Silicon Oil: 250ml, Glass Cylindrical Beaker with Teflon cover for beaker fitted with immersion heater, Operation Manual, Dust Cover

11. Digital UV Inspection Cabinet:

Portable, lightweight aluminium mini cabinets with 6 W removable lamps/tubes (12" long) that may be used for hand-held applications. Lamps provide longwave (365 nm), shortwave (254 nm) and visible light sources for viewing TLC plates and for UV fluorescence or absorption

demonstrations. Cabinets have a flexible, contoured viewer for built-in UV-absorbing window, easy-access felt curtains, and removable bottoms for placement over transilluminators for greater intensity and contrast. CE compliant, UL listed, and meets OSHA requirements. 15" x 12" x 10" (H) or better size. Working Individual Toggle switch provided for each light. Short wave and long wave are of very good quality and are of well-known brand.

12. Digital Heating Mantle-500 mL Capacity:

Features	Control the temperature of the solvent / reaction mixture in flask using probe, temperature control with digital display, uniform heating, easy to use and easy to maintain, provisions to attach accessories.
Heating Mantle Body	Metallic, SS and aluminium construction
Heating Mantle Material	Glass Fiber Yarn
Heating Mantle Capacity	500mL
Heating Control	Microprocessor based PID
Temperature Range	~ 400°C or higher
Control Accuracy	10% or better
Permissible Ambient Temperature	5-40°C or better
Permissible Relative Moisture	80% or better

13. Digital Heating Mantle-1000 mL Capacity:

Features	Control the temperature of the solvent / reaction mixture in flask using probe, temperature control with digital display, uniform heating, easy to use and easy to maintain, provisions to attach accessories.
Heating Mantle Body	Metallic, SS and aluminium construction
Heating Mantle Material	Glass Fiber Yarn
Heating Mantle Capacity	1000mL
Heating Control	Microprocessor based PID
Temperature Range	~ 400°C or higher
Control Accuracy	10% or better
Permissible Ambient Temperature	5-40°C or better
Permissible Relative Moisture	80% or better

14. Digital Heating Mantle-1000 mL Capacity:

Features	Control the temperature of the solvent / reaction mixture in flask using probe, temperature control with digital display, uniform heating, easy to use and easy to maintain, provisions to attach accessories.
Heating Mantle Body	Metallic, SS and aluminium construction
Heating Mantle Material	Glass Fiber Yarn
Heating Mantle Capacity	2000mL
Heating Control	Microprocessor based PID
Temperature Range	~ 400°C or higher
Control Accuracy	10% or better
Permissible Ambient Temperature	5-40°C or better
Permissible Relative Moisture	80% or better

15. Digital Advanced Heating Mantle with Stirrer-500mL Capacity:

Features	Control the temperature of the solvent / reaction mixture in flask using probe, temperature control with digital display, uniform heating, easy to use and easy to maintain, single shuffle knob to set temperature, stir speed & time of activity, independent keys for C/F selection and mantle/probe selection, sensor probe, provisions to attach another accessory.
Heating Mantle Body	Metallic, SS and aluminium construction
Heating Mantle Material	Glass Fibre Yarn
Heating Mantle Capacity	500mL
Heating Control	Microprocessor based PID
Stir Control	Microprocessor based
Operating Voltage	230 VAC/50Hz
Temperature Range	~ 400°C or higher
Temperature Step Size	1°C or better
Temperature Accuracy	±1°C or better
Temperature Control Accuracy	10% or better
Permissible Ambient Temperature	5-40°C or better
Stir Range	50-800 RPM
Stir Step Size	50 RPM
Timer Range	00:01-99:59
Timer Step Size	00:01
Permissible Relative Moisture	80% or better
External Probe Connection	DIN Port

16. Digital Advanced Heating Mantle with Stirrer-1000mL Capacity:

Features	Control the temperature of the solvent / reaction mixture in flask using probe, temperature control with digital display, uniform heating, easy to use and easy to maintain, single shuffle knob to set temperature, stir speed & time of activity, independent keys for C/F selection and mantle/probe selection, sensor probe, provisions to attach another accessory.
Heating Mantle Body	Metallic, SS and aluminium construction
Heating Mantle Material	Glass Fibre Yarn
Heating Mantle Capacity	1000mL
Heating Control	Microprocessor based PID
Stir Control	Microprocessor based
Operating Voltage	230 VAC/50Hz
Temperature Range	~ 400°C or higher
Temperature Step Size	1°C or better
Temperature Accuracy	±1°C or better
Temperature Control Accuracy	10% or better
Permissible Ambient Temperature	5-40°C or better
Stir Range	50-800 RPM
Stir Step Size	50 RPM
Timer Range	00:01-99:59
Timer Step Size	00:01
Permissible Relative Moisture	80% or better
External Probe Connection	DIN Port

17. Digital Advanced Heating Mantle with Stirrer-2000mL Capacity:

Features	Control the temperature of the solvent / reaction mixture in flask using probe, temperature control with digital display, uniform heating, easy to use and easy to maintain, single shuffle knob to set temperature, stir speed & time of activity, independent keys for C/F selection and mantle/probe selection, sensor probe, provisions to attach another accessory.
Heating Mantle Body	Metallic, SS and aluminium construction
Heating Mantle Material	Glass Fibre Yarn
Heating Mantle Capacity	2000mL
Heating Control	Microprocessor based PID
Stir Control	Microprocessor based
Operating Voltage	230 VAC/50Hz
Temperature Range	~ 400°C or higher
Temperature Step Size	1°C or better
Temperature Accuracy	±1°C or better
Temperature Control Accuracy	10% or better
Permissible Ambient Temperature	5-40°C or better
Stir Range	50-800 RPM
Stir Step Size	50 RPM
Timer Range	00:01-99:59
Timer Step Size	00:01
Permissible Relative Moisture	80% or better
External Probe Connection	DIN Port

18. Refrigerator:

360 Litre capacity, 5Star rating, Smart Inverter Compressor, Convertible, Smart Diagnosis, Shiny Real Steel Finish, Frost-Free, evenly all over cooling, Double Door Refrigerator with voltage protection.



कोटा विश्वविद्यालय, कोटा

University of Kota, Kota

MBS Marg, Kabir Circle, Kota

GENERAL CONDITIONS OF BID & CONTRACT

Note: - Bidders should read these conditions carefully and comply strictly while sending their bids.

1.	Bids must be enclosed in a properly sealed envelope according to the direction given in the Bid Notice.
2.	“Bids by bona-fide dealers: - Bids shall be given only by bona-fide dealers in the goods. They shall, therefore, furnish a declaration in the Annexure-B as prescribed in RTPP Rules, 2013.
3.	(i) Any change in the constitution of the firm, etc. shall be notified forth with by the contractor in writing to the Procurement Entity and such change shall not relieve any former member of the firm, etc. from any liability under the contract. (ii) No new partner/partners shall be accepted in the firm by the contractor in respect of the contract unless he/they agree to abide by all its terms, conditions and deposit with the Procurement Entity a written agreement to this effect. The contractor's receipt for acknowledgement or that of any partners subsequently accepted as above shall bind all of them and will be sufficient to discharge for any of the purpose of the contract.
4.	GST Registration Certificate: - GST Registration Number should be attached with bid and GST certificate from the concerned Officer of the Circle Concerned shall be submitted without which the tender is liable to rejection.
5.	In case of e-biding, bid forms shall be filled electronically & to be submitted online. Bid filled physically shall not be considered. The bidder shall sign the bid form at each page and at the end in token of acceptance of all the terms and conditions of the bid.
6.	Rates shall be written both in words and figures. There should not be errors and/or over writings. Corrections, if any, should be made clearly and initiated with dates. The bidder should mention element of statutory taxes such as RGST/CGST, Entry Tax etc. separately as per BOQ/financial bid format.
7.	All rates quoted must be FOR and should include all incidental charges except statutory taxes such as Central/Rajasthan GST, Entry Tax etc. which should be shown separately. In case of local supplies, the rates should include all taxes, etc., and no cartage or transportation charges will be paid by the University of Kota, Kota and the delivery of the goods shall be given as per delivery schedule. Goods to be purchased are for the purpose of official use, hence octroi is not payable. The rates, therefore, should be exclusive of octroi, and local tax.
8.	Purchase Preference: - Purchase preference will be given to the bidders as per the provisions of the RTPP Act 2012 & the RTPP Rules 2013, as amended from time to time.
9.	Validity: -Bid shall be valid for a period of 90 days from the next date of opening of the Technical Bid.
10.	The approved supplier shall be deemed to have carefully examined the conditions, specifications, size, make and drawings, etc., of the goods to be supplied. If he has any doubts as to the meaning of any portion of these conditions or of the specification, drawing, etc., he shall, before signing the contract, refer the same to the Procurement Entity and get clarification.
11.	The contractor shall not assign or sub-let his contract or any substantial part thereof to any other agency.
12.	Specifications: - (i) All article supplied shall strictly conform to the specifications, trade mark laid down in the bid form and wherever articles have been required according to ISI specifications, those articles should conform strictly to those specifications and should bear such marks. (ii) The supply of articles marked with asterisk/at serial number, shall in addition, conform strictly to the approved samples and in case of other material where there are no standard or approved samples, the supplies shall be of the best quality and description. The decision of the Procurement Entity/Purchase Committee whether the articles supplied conform to the specifications and are in accordance with the samples, if any, shall be final and binding on the Bidders. (iii) Warranty/Guarantee Clause: - The bidder would give guarantee that the goods/stores/articles would continue to conform to the description and quality as specified for a period of 5 years from the date of delivery of the said goods/stores/articles to be purchased and that notwithstanding the fact that the purchaser may have inspected and/or approved the said goods/stores/articles, if during the aforesaid period of 5 years , the said goods/stores/ articles be discovered not to confirm to the description and quality aforesaid or have determined (and the decision of the Procurement Entity in that behalf will be final and conclusive), the purchaser will be entitled to reject the said

	<p>goods/stores/ articles or such portion thereof as may be discovered not to conform to the said description and quality, on such rejection the goods/articles/stores will be at the seller's risk and all the provisions relating to rejection of goods, etc., shall apply. The bidder shall if so called upon to do, replace the goods, etc. or such portion thereof as is rejection by the Procurement Entity, otherwise the bidder shall pay such damage as may arise by reason of the breach of the condition herein contained. Nothing herein contained shall prejudice any other right of the Procurement Entity in that behalf under this contract or otherwise.</p> <p>(iv) In case of machinery and equipment also, guarantee will be given as mentioned in clause (iii) above and the bidder shall during the guarantee period replace the parts if any and remove any manufacturing defect if found during the above period so as to make machinery and equipment operative. The bidder shall also replace machinery and equipment in case it is found defective which cannot be put to operation due to manufacturing defect, etc.</p> <p>(v) In case of machinery and equipment specified by the Procurement Entity the bidder shall be responsible for carrying out annual maintenance and repairs on the terms and conditions as may be agreed. The bidder shall also be responsible to ensure adequate regular supply of spare parts needed for a specific type of machinery and equipment whether under their annual maintenance and repairs rate contract or otherwise. In case of change of model, he will give sufficient notice to the Procurement Entity who may like to purchase spare parts from them to maintain the machinery and equipment in perfect condition.</p>
13.	<p>Inspection: -</p> <p>(a) The Procurement Entity or his duly authorized representative shall at all reasonable time have access to the supplier's premises and shall have the power at all reasonable time to inspect and examine the materials and workmanship of the goods/equipment/machineries during manufacturing process or afterwards as may be decided.</p> <p>(b) The bidder shall furnish complete address of the premises of his office, godown and workshop where inspection can be made together with name and address of the person who is to be contacted for the purpose. In case of those dealers who have newly entered in business, a letter of introduction from their bankers will be necessary.</p>
14.	<p>Samples: -Bids for articles marked within the schedule shall be accompanied by two set of samples of the articles bided properly packed & signed. Such samples if submitted personally will be received in the office. A receipt will be given for each sample by the officer receiving the samples. Samples if sent by train etc. should be dispatched freight paid and the R/R or G.R. should be sent under a separate registered cover. Samples for catering/food items should be given in plastic box or in polythene bags at the cost of the bidder.</p>
15.	<p>Each sample shall be marked suitably either by written on the sample or on a slip of durable paper securely fastened to the sample, the name of the bidder and serial number of the item, of which it is a sample in the schedule.</p>
16.	<p>Approved samples would be retained free of cost up to the period of six months after the expiry of the contract. The University of Kota, Kota shall not be responsible for any damage, wear and tear or loss during testing, examination, etc. during the period these samples are retained.</p> <p>The sample shall be collected by the bidder on the expiry of stipulated period. The University of Kota, Kota shall in no way make arrangements to return the samples. The samples uncollected within 9 months after expiry of contract shall be forfeited by the University of Kota, Kota and no claim for their cost, etc., shall be entertained.</p>
17.	<p>Samples not approved, shall be collected by the unsuccessful bidder. The University of Kota, Kota will not be responsible for any damage, wear and tear, or loss during testing, examination, etc., during the period these samples are retained. The uncollected samples shall be forfeited and no claim for their cost, etc., shall be entertained.</p>
18.	<p>Supplies when received shall be subject to inspection to ensure whether they conform to the specifications or with the approved samples. Where necessary or prescribed or practical, tests shall be carried out in University of Kota, Kota laboratories and reputed testing house like MSME Testing Station, Jaipur etc. and the supplies will be accepted only where the articles conform to the standard of prescribed specifications as a result of such test.</p>
19.	<p>Drawl of Samples: -Incase of tests, samples shall be drawn in four sets in the presence of bidder or his authorized representative and properly sealed in their presence. One such set shall be given to them, one or two will be sent to the laboratories and/or testing house and the third or fourth will be retained in the officer for reference and record.</p>
20.	<p>Testing Charges: - Testing charges shall be borne by the University of Kota, Kota. In case urgent testing is desired to be arranged by the bidder or in case of test result showing that supplies are not up to the prescribed standards or specifications, the testing charges shall be payable by the bidder.</p>

21.	<p>Rejection: -</p> <p>(i) Articles not approved during inspection or testing shall be rejected and will have to be replaced by the bidder at his own cost within the time fixed by the Procurement Entity.</p> <p>(ii) If, however, due to exigencies of University of Kota, Kota work, such replacement either in whole or in part, is not considered feasible, the Procurement Entity after giving an opportunity to the bidder of being heard shall for reasons to be recorded, deduct a suitable amount from the approved rates. The deduction so made shall be final.</p>
22.	The rejected articles shall be removed by the bidder within 15 days of intimation of rejection, after which Procurement Entity shall not be responsible for any loss, shortage or damage and shall have the right to dispose of such articles as he thinks fit, at the bidder's risk and on his account.
23.	The bidder shall be responsible for the proper packing so as to avoid damage under normal conditions of transport by sea, rail and road or air and delivery of the material in good condition to the consignee at destination. In the event of loss, damage, breakage or leakage or any shortage the bidder shall be liable to make goods such loss and shortage found at the checking/inspection of the materials by the consignee. No extra cost on such account shall be admissible.
24.	The contract for the supply, can be repudiated at any time by the Procurement Entity, if the supplies are not made to his satisfaction after giving an opportunity to the bidder of being heard and recording of the reasons for repudiation.
25.	Direct or indirect canvassing on the part of the bidder or his representative will be a disqualification.
26.	<p>(i) Delivery Period: - The bidder whose bid is accepted shall arrange supplies/services within a period of 45 days from the date of supply/work order.</p> <p>(ii) Extent of quantity – Repeat orders: - If the orders are placed in excess of the quantities shown in the bid notice, the bidder shall be bound to meet the required supply. Repeat orders for extra items or additional quantities may be placed on the rate and conditions given in the bid. Delivery or completion period may also be proportionately increased. The limits of repeat order shall be as under:-</p> <p>(a) 50% of the quantity of the individual items and 50% of the value of original contract in case of works and;</p> <p>(b) 50% of the value of goods or services of the original contract;</p> <p>(c) If the bidder fails to do so, the Procurement Entity shall be free to arrange for the balance supply by limited bid or otherwise and the extra cost incurred shall be recoverable from the bidder.</p> <p>(iii) If the Procurement Entity does not purchase any of the bided articles or purchases less than the quantity indicated in the bid form, the bidder shall not be entitled to claim any compensation.</p>
27.	<p>Bid Security (B.S.): -</p> <p>(a) Bid shall be accompanied by Bid Security @ 2% of estimated value of the bid, without which bids will not be considered. The amount should be deposited in either of the following forms in favour of University of Kota, Kota: -</p> <p>(i) Bank Draft/Bankers Cheque/Bank Guarantee in specified format of the scheduled Bank/Cash.</p> <p>(ii) Bid Security must remain valid 30 days beyond the original or extended validity period.</p> <p>(b) Refund of Bid Security: - The Bid Security of unsuccessful bidder shall be refunded soon after final acceptance of bid i.e. after deposit of performance security & signing of Agreement.</p> <p>(c) Partial exemption from Bid Security: - In case of Small-Scale Industries of Rajasthan, the bid security will be 0.5% of the quantity offered for supply and in case of sick industries, other than small scale industries, whose cases are pending with Board of Industrial and Financial Reconstruction, it shall be 1% of the value of bid.</p> <p>(d) The central Government and Government of Rajasthan undertakings need not furnish any amount of Bid Security. However, they shall have to furnish a bid securing declaration as per rule 42 of RTPP Rules, 2013.</p> <p>(e) The Bid Security/Performance Security money deposit lying with the Department/office in respect of other bids awaiting approval or rejected or on account of contracts being completed will not be adjusted towards Bid Security/Performance Security money for the fresh bids. The Bid Security may however, be taken into consideration in case bids are re-invited.</p>
28	<p>Forfeiture of Bid Security: - The Bid Security will be forfeited in the following cases:</p> <p>(a) When bidder withdraws or modifies its bids after opening of bids;</p> <p>(b) When bidder does not execute the agreement if any, after placement of supply/work order within specified time;</p> <p>(c) When the bidder fails to commence the supply of the goods or service or execute work as per supply/work order within the time specified;</p> <p>(d) When the bidder does not deposit the performance security within specified period after the supply/work order is placed; and</p>

	(e) If the bidder breaches any provision of code of integrity prescribed for bidders specified in the Act and Chapter VI of the RTPP rules.
29.	<p>Agreement and Performance Security deposit (Rule 75 & 76 of RTPP Rules, 2013): -</p> <p>(1) (i) A Successful bidder shall sign the procurement contract in the prescribed format and deposit performance security. The amount of performance security shall be 5% of the amount of supply order in case of procurement of goods and services. In case of Small-Scale Industries of Rajasthan, it shall be 1.0% and in case of sick industries, other than Small Scale Industries, whose cases are pending before the BIFR, it shall be 2.0% of the amount of supply order. The bidder shall have to execute the agreement on a non-judicial stamp of Rs. 500/- at its cost.</p> <p>(ii) Performance security shall be furnished by the successful bidder within the 15 days from the date of award of contract.</p> <p>(iii) No interest will be paid by the department on the Performance Security money.</p> <p>(iv) Performance security shall be furnished in any one of the following forms: -</p> <ol style="list-style-type: none"> Bank Draft or Banker's Cheque of a scheduled bank; National Saving Certificates and any other script/instrument under National Saving Schemes for promotion of small saving issued by a Post Office in Rajasthan, if the same can be pledged under the relevant rules. They shall be accepted at their surrender value at the time of bid and formally transferred in the name of procuring entity with the approval of Head Post Master. Bank guarantee/s of a scheduled bank. Fixed Deposit Receipt (FDR) of a Scheduled Bank. <p>(V) The Performance security furnished in the form specified in clause (a) to (d) shall remain valid for a period of sixty days beyond the date of completion of all contractual obligations of the bidder, including warranty obligations and maintenance and defect liability period.</p> <p>(vi) The Performance Security to be refunded within one month of the final supply of the items as per purchases order in case of one-time purchase and two months in case delivery is staggered, after the expiry of contract on satisfaction completion of the same or after the expiry of the period of guarantee if any, whichever is later and after satisfied there are no dues outstanding against the bidder.</p> <p>(2) Central Government and Government of Rajasthan Undertakings will be exempted from furnishing Performance security amount. However, they shall have to furnish a performance security declaration as per Rule 75 of RTPP Rules, 2013.</p> <p>(3) Forfeiture of Performance Security Deposit: - Performance Security amount in full or part may be forfeited in the following cases: -</p> <ol style="list-style-type: none"> When any terms and conditions of the contract is breached. When the bidder fails to make complete supply satisfactorily. Notice of reasonable time will be given in case of forfeiture of performance security deposit. The decision of the Procurement Entity in this regard shall be final. <p>(4) The expenses of completing and stamping the agreement shall be paid by the bidder and the department shall be furnished free of charge with one executed stamped counter part of the agreement as per provisions of RTPP Act 2012 & Rules 2013.</p>
30.	<p>Insurance: -</p> <p>(i) The goods will be delivered at the destination go down in perfect condition. The supplier, if he so desires, may be insured the valuable goods against loss by theft, destruction or damage, by fire, flood, under exposure to whether or otherwise viz. (war, rebellion, riot, etc.). The insurance charges will be borne by the supplier and University of Kota will not be required to pay such charges, if incurred.</p> <p>(ii) The articles may also be got insured at the cost of the Purchaser, if so desired by the purchaser. In such cases, the insurance should invariably be with Life Insurance Corporation of India or its subsidiaries.</p>
31.	<p>Payments: -</p> <p>(i) Unless otherwise agreed between the parties, payment for the delivery of the stores will be made on completion of supply satisfactorily and on submission of bill in proper form by the bidder to the</p> <p>(ii) Procurement Entity in accordance with relevant provisions of BF&AR, GF&AR and RTPP Act 2012 & Rules 2013, as amended from time to time and all remittance charges will be borne by the bidder.</p> <p>(iii) In case of disputed items, 10 to 25% of the amount shall be withheld and will be paid on settlement of the dispute.</p> <p>(iv) Payment in case of those goods which need testing shall made only when such tests have been carried out, test results received conforming to the prescribed specification.</p>
32.	<p>Liquidated Damages: -</p> <p>(a) (i) The time specified for delivery in the bid form shall be deemed to be the essence of the contract</p>

	<p>and the successful bidder shall arrange supplies within the period on receipt of the firm order from the purchase officer.</p> <p>(ii) Liquidated Damages: - In case of extension in the delivery period with liquidated damage the recovery shall be made on the basis of following percentage of value of stores which the bidder has failed to supply: -</p> <table border="1"> <tr> <td>Delay up to one fourth period of the prescribed delivery period</td><td>2½%</td></tr> <tr> <td>Delay exceeding on front but not exceeding half of the prescribed period</td><td>5%</td></tr> <tr> <td>Delay exceeding half but not exceeding three fourth of the prescribed period</td><td>7½%</td></tr> <tr> <td>Delay exceeding three fourth of the prescribed period</td><td>10%</td></tr> </table> <p>(b) Fraction of a day in reckoning period of delay in supplies shall be eliminated if it is less than half a day.</p> <p>(c) The maximum amount of liquidated damage shall be 10%</p> <p>(d) If the supplier requires an extension of time in completion of contractual supply on account of occurrence of any hindrance, he shall apply in writing to the authority, which has placed the supply order, from the same immediately on occurrence of the hindrance but not after the stipulated date of completion of supply.</p> <p>(e) Delivery period may be extended with or without liquidated damages if the delay in the supply of goods is on account of hindrances beyond the control of the bidder.</p>	Delay up to one fourth period of the prescribed delivery period	2½%	Delay exceeding on front but not exceeding half of the prescribed period	5%	Delay exceeding half but not exceeding three fourth of the prescribed period	7½%	Delay exceeding three fourth of the prescribed period	10%
Delay up to one fourth period of the prescribed delivery period	2½%								
Delay exceeding on front but not exceeding half of the prescribed period	5%								
Delay exceeding half but not exceeding three fourth of the prescribed period	7½%								
Delay exceeding three fourth of the prescribed period	10%								
33.	<p>Risk & Cost clause:-The competent authority of UOK without prejudice to his right against the approved supplies in respect of any delay or inferior performance of otherwise or claims for delay in respect of any breaches of the contract and without prejudice to any rights or remedies under any of the provisions of the contract or otherwise, by notice in writing absolutely determined the contract in any of the cases.</p> <p>(i) A notice in writing to rectify, or otherwise that the work being performed is inefficient or otherwise implemented in improper manner, shall omit to comply with the requirement of such notice within a period of 07 days or for prescribed time, thereafter of if the supplier shall delay or suspended the execution of the work so that either in the judgment of the competent authority, he will be unable to perform the work by the satisfaction of UOK or has already failed to complete the work by the time.</p> <p>(ii) If the supplier commits breach of the terms & conditions the contract.</p> <p>(iii) When the supplier has made himself liable for action under any of the cases aforesaid, the competent authority, shall exercise power: -</p> <p>(a) To determine or rescind the contract, as aforesaid, upon such determination or rescission, the bid security, performance security shall be liable to be forfeited and shall be absolutely at the disposal of UOK.</p> <p>(b) To get the work done through other service provider (SP) and in such case any expenses which may be incurred in excess, of the sum which would have been paid to the original SP, if the whole work had been executed by him of the amount of which excess, the decision of the UOK shall be final and conclusive and shall be borne and paid by the original SP that may be deducted from any money due to him by the UOK or from his bid security, performance security. However, the original SP shall have no claim to compensation for any loss sustained by him or reason for having purchased or procured any material, equipment or entered into any engagements or made advances on account of execution/performance of contract.</p>								
34.	<p>Recoveries: - Recoveries of liquidated damages, short supply breakage, rejected articles shall ordinary be made from bills. Amount may also be withheld to the extent of short supply, breakages, rejected articles and in case of failure in satisfactory replacement by the supplier along with amount of liquidated damages shall be recovered from his dues and security deposit available with the department. In case recovery is not possible recourse will be taken under Rajasthan PDR Act or any other law in force.</p> <p>Any recovery on account of LD charges/ risk & cost charges in respect of previous rate contracts/supply orders placed on them by the University of Kota can also be recovered from any sum accrued against this e-Bid after accounting for untied sum or due payment sum lying with the University of Kota against previous rate contract/supply orders. Firm will submit details of pending amount lying with the University of Kota but decision of the University of Kota regarding authenticity of sum payable will be final.</p>								
35	<p>Price Fall Clause: -</p> <p>(i) The prices under a rate contract will be subject to price fall clause. The price charged for the supply of goods / items under the contract by the successful Bidder will in no event exceed the lowest price at which the successful Bidder sells the supply of goods / items of identical description to any other person in the state during the period of contract.</p> <p>(ii) If at any time during the said period, the contractor reduces the sale price of such supply of goods / items sells such supply of goods / items to any other person at a price lower than the price chargeable under the contract he will forthwith notify such reduction of sales to the University of</p>								

	<p>Kota and the price payable under the contract for the supply of goods / items supplied after the date of coming into force of such reduction of sale will stand correspondingly reduced. The successful Bidder will furnish certificate in the manner required by the University of Kota to the effect that the provision of this clause has been duly complied with respect to supplies made or billed for up to the date of certification.</p> <p>(iii) If at any time during the period of contract, the price of bided items is reduced or brought down by any law or Act of the Central or State Government or by the Bidder himself, the Bidder will be bound to inform ordering authority immediately about it. Ordering authority empowered to unilaterally effect such reduction as is necessary in rates in case the Bidder fails to notify or fails to agree for such reduction of rates.</p>
36.	Bidders must make their own arrangements to obtain import license, if necessary.
37.	If a bidder imposes conditions, which is in addition to or in conflict with the conditions mentioned herein, his bid is liable to summary rejection. In any case none of such conditions will be deemed to have been accepted unless specifically mentioned in the letter of acceptance of bid issued by the Procurement Entity.
38.	The Procurement Entity reserves the right to accept any bid not necessarily the lowest, reject any bid without assigning any reasons and accept bid for all or anyone or more of the articles for which bidder has been given or distribute items of stores to more than one firm/supplier.
39.	<p>The bidder shall furnish the following documents at the time of execution of agreement: -</p> <ul style="list-style-type: none"> i. Attested copy of partnership deed in case of partnership firms. ii. Registration number and year registration in case partnership firm is registered with Registrar of Firms. iii. Address of residence and office, telephone numbers in case of sole proprietorship. iv. Registration issued by Registrar of Companies in case of company.
40.	If any dispute, arise out of the contract with regard to the interpretation meaning and breach of the terms of the contract, the matter shall be referred to by the parties to the Head of the University (HVC) who will appoint his senior most officer as the sole Arbitrator of the dispute who will not be related to this contract and whose decision shall be final.
41.	All legal proceeding, if necessary, arise to institute may by any of the parties (University of Kota, Kota or Contractor) shall have to be lodged in courts situated in Kota and not elsewhere.
42.	All other/remaining relevant general terms & conditions shall be applicable as laid down in GF&R Rajasthan Transparency in Public Procurement Act 2012 and RTPP Rules 2013 as amended from time to time, and other relevant rules applicable in University of Kota, Kota.

Note: -I have read the above terms and conditions of contract carefully and I shall abide by the same in the event of Successful bidder.

Date:

Place:

Signature & Seal of the Bidder

Annexure A: Compliance with the code of Integrity and No Conflict of Interest.

Any person participating in a procurement process shall-

- (a) Not offer any bribe, reward or gift or any material benefit either directly or indirectly in exchange for an unfair advantage in procurement process or to otherwise influence the procurement process;
- (b) Not misrepresent or omit that misleads or attempts to mislead so as to obtain a financial or other benefit or avoid an obligation;
- (c) Not indulge in any collusion, Bid rigging or anti-competitive behavior to impair the transparency, fairness and progress of the procurement process;
- (d) Not misuse any information shared between the procuring Entity and the Bidders with an intent to gain unfair advantage in the procurement process;
- (e) Not indulge in any correction including impairing or harming or threatening to do the same, directly or indirectly, to any party or to its property to influence the procurement process;
- (f) Not obstruct any investigation or audit of a procurement process;
- (g) Disclose conflict of interest, if any; and
- (h) Disclose any previous transgressions with any Entity in India or any other country during the last three years or any debarment by any other procuring entity.

Conflict of Interest: -

The Bidder participating in a bidding process must not have a Conflict of Interest.

A Conflict of Interest is considered to be a situation in which a party has interests that could improperly influence that party's performance of official duties or responsibilities, contractual obligations, or compliance with applicable laws and regulations.

- i. A Bidder may be considered to be in Conflict of interest with one or more parties in a bidding process if, including but not limited to;
 - a. Have controlling partners/shareholders in common; or
 - b. Receive or have received any direct or indirect subsidy from any of them; or
 - c. Have the same legal representative for purpose of the Bid; or
 - d. Have the relationship with each other, directly or through common third parties, that puts them in a position to have access have to information about or influence on the bid of another Bidder, or influence the decision of the procuring Entity regarding the bidding process; or
 - e. The bidder participates in more than one bid in a bidding process. Participation by a Bidder in more than one Bid will result in the disqualification of all Bids in which the Bidder is involved. However, this does not limit the inclusion of the same subcontractor, not otherwise participating as a Bidder, in more than one Bid; or
 - f. The Bidder or any of its affiliates participated as a consultant in the preparation of the design or technical specification of the Goods, Works or Service that are the subject of the Bid; or
 - g. Bidder or any of its affiliates has been hired (or is proposed to be hired) by the procuring Entity as engineer-in-charge/consultant for the contract.

Date:

Place:

Signature of bidder

Name:

Designation:

Address:

Annexure B: Declaration by the Bidder regarding Qualifications**Declaration by the Bidder**

In relation to my/our Bid submitted tofor procurement ofin response to their Notice Inviting Bids No.....datedI/We hereby declare under Section 7 of Rajasthan Transparency in Public Procurement Act, 2012, that:

1. I/We possess the necessary professional, technical, financial and managerial resources and competence required by the Bidding Document issued by the Procuring Entity;
2. I/We have fulfilled my/our obligation to pay such of the taxes payable to the union and the State Government or any local authority as specification in the Bidding Document;
3. I/We have been not insolvent in receivership, bankrupt or being wound up, not have my/our affairs administrated by a court or a judicial officer, not have my/our business activities suspended and not the subject of legal proceeding for any of the foregoing reasons;
4. I/We do not have, and our directors and officers not have, been convicted of any criminal offence related to my/our professional conducted or the making of false statement or misrepresentations as to my/our qualifications to enter into a procurement contract within a period of three years preceding the commencement of this procurement process, or not have been otherwise disqualified pursuant to debarment proceeding;
5. I/We do not have a conflict of interest as specification in the Act, Rules and the bidding Document, which material affects fair competition;

Date:
Place:

Signature of bidder
Name:
Designation:
Address:

Annexure C: Grievance Redressal during Procurement Process

The designation and the address of the first Appellate Authority is **Hon'ble Vice-Chancellor, University of Kota, Kota.**

The designation and the address of second Appellate Authority is **ACS (Higher Education), Government of Rajasthan.**

Filing an appeal

If any bidder or prospective bidder is aggrieved that any decision, action or omission of the Procuring Entity is in contravention to the provisions of the act or the rules or the Guidelines issued there under, he may file an appeal to First Appellate Authority, as specified in the Bidding Document within a period of ten days from the date of such decision or action, omission, as the case may be, clearly giving the specific ground or grounds on which he feels aggrieved:

Providing that after the declaration of a Bidder as successful the appeal may be filled only by a Bidder who has participated in procurement proceeding:

Providing further that in case a Procuring Entity evaluates the Technical Bids before the opening of the Financial Bids; an appeal related to the matter of Financial Bids may be filled only by a Bidder whose Technical Bid is found to be acceptable.

- (1) The officer to whom an appeal is filed under Para (1) shall deal with the appeal as expeditiously as possible and shall endeavor to dispose it of within thirty days from the date of the appeal.
- (2) If the officer designated under Para (1) fails to dispose of the appeal filed within the period specified in Para (2), or if the Bidder or prospective bidder or the Procuring Entity is aggrieved by the order passed by the Procuring Entity, as the case may be, may file a second appeal to Second Appellate Authority specified in the Bidder Document in this behalf within fifteen days from the expiry of the period specified in Para (2) or of the date of receipt of the order passed by the First Appellate Authority, as the case may be.

(3) Appeal not to lie in certain cases

No appeal shall lie against any decision of the Procuring Entity relating to the following matters, namely: -

- (a) Determination of need of procurement;
- (b) Provisions limiting participation of Bidders in the Bid process;
- (c) The decision of whether or not to enter into negotiations;
- (d) Cancellation of a procurement process;
- (e) Applicability of the provisions of confidentiality.

(4) Form of Appeal

- (a) An appeal under Para (1) or (3) above shall be in the annexed Form along with as many copies as there are respondents in the appeal.
- (b) Every appeal shall be accompanied by an order appealed against, if any, affidavit verifying the facts stated in the appeal and proof of payment of fee.
- (c) Every appeal may be presented to First Appellate Authority or Second Appellate Authority, as the case may be, in person or through registered post or authorized representative.

(5) Fee for Filing Appeal

- (a) Fee for first appeal shall be two thousand five hundred and for second appeal shall be rupees ten thousand, which shall be non- refundable.
- (b) The fee shall be paid in the form of bank demand draft or banker's cheque of a Scheduled Bank in India payable in the name of Appellate Authority concerned.

(6) Procedure for disposal of appeal

- (a) The First Appellate Authority or Second Appellate Authority, as the case may be upon filing of appeal, shall issue notice accompanied by copy of appeal, affidavit and documents, if any, to the respondents and fix date of hearing.

- (b) On the date of fix hearing, the First Appellate Authority or Second Appellate Authority, as the case may be shall, -
 - (i) Hear all the parties to appeal present before him; and
 - (ii) Peruse or inspect documents, relevant records or copies thereof relating to the matter.
- (c) After hearing the parties, perusal or inspection of documents and relevant records or copies thereof relating to the matter, the Appellate Authority concerned shall pass an order in writing and provide the copy of order to the parties to appeal free of cost.
- (d) The order passed under sub-clause (c) above shall also be placed on the State Public Procurement Portal.

Date:
Place:

Signature of bidder
Name:
Designation:
Address:

FORM No. 1
[See rule 83]

Memorandum of Appeal under the Rajasthan Transparency in Public Procurement Act, 2012
(To be submitted by the bidder on his Letter Head)

Appeal Noof

Before the (First / Second Appellate Authority)

1. Particulars of appellant:
 - (i) Name of the appellant:
 - (ii) Official address, if any:
 - (iii) Residential address:
2. Name and address of the respondent(s):
 - (i)
 - (ii)
 - (iii)
3. Number and date of the order appealed against and name and designation of the officer / authority who passed the order (enclose copy), or a statement of a decision, action or omission of the procuring entity in contravention to the provisions of the Act by which the appellant is aggrieved:
4. If the Appellant proposes to be represented by a representative, the name and postal address of the representative:
5. Number of affidavits and documents enclosed with the appeal:
6. Grounds of appeal:

.....
.....
.....

(Supported by an affidavit)

7. Prayer:

.....
.....
.....

Place

Date

Appellant's Signature

Annexure D: Additional Conditions of Contract

1. Correction of arithmetical errors

Provided that a Financial Bid is substantially responsive, that Procuring Entity will correct arithmetical errors during evaluation of Financial Bids on the following basis:

- i. If there is a discrepancy between the unit price and the total price that is obtained by multiplying the unit price and quantity, the unit price shall prevail and the total price shall be corrected, unless in the opinion of the Procuring Entity there is an obvious misplacement of the decimal point in the unit price, in which case the total price as quoted shall govern and the unit price shall be corrected;
- ii. If there is a error in a total corresponding to the addition or subtraction of subtotals, the subtotals shall prevail and the total shall be corrected; and
- iii. If there is a discrepancy between words and figures, the amount in words shall prevail, unless the amount expressed in words is related to an arithmetic error, in which case in the amount in figures shall prevail subject to (i) and (ii) above.

If the Bidder that submitted the lowest evaluated Bid does not accept the correction of errors, its Bid shall be disqualified and its Bid Security shall be forfeited or its Bid Securing Deceleration shall be executed.

2. Procuring Entity's Right to vary Quantities.

- (i) At the time of award of contract, the quantity of Goods, works or services originally specified in the Bidding Document may be increased or decreased by a specified percentage, but such increase or decrease shall not exceed twenty percent, of the quantity specified in the Bidding Document. It shall be without any change in the unit price or other terms & conditions of the Bid and the conditions of contract.
- (ii) If the Procuring Entity does not procure any subject matter of procurement or procures less than the quantity specified in the Bidding Document due to change in circumstances, the Bidder shall not be entitled for any claim or compensation except otherwise provided in the Conditions of Contract.
- (iii) In case of procurement of Goods or services, additional quantity may be procured by placing a repeat order on the rates and conditions of the original order. However, the additional quantity shall not be more than 25% of the value of Goods of the original contract and shall be within one month from the date of expiry of last supply. If the Supplier fail to do so, the Procurement Entity shall be free to arrange for the balance supply by limited Bidding or otherwise and the extra cost incurred shall be recovered from the Supplier.

3. Dividing quantities among one than more Bidder at the time of award (In case of procurement of Goods)

As a general rule all the quantities of the subject matter of procurement shall be procured from the Bidder, whose Bid is accepted. However, when it is considered that the quantity of the subject matter of procurement to be procured is very large and it may not be in the capacity of the Bidder, whose Bid is accepted, to deliver the entire quantity or when it is considered that the subject matter of procurement to be procured is of critical and vital nature, in such cases, the quantity may be divided between the Bidder, whose Bid is accepted and the second lowest Bidder or even more Bidders in that order, in a fair, transparent and equitable manner at the rates of the Bidder, whose Bid is accepted.

Date:

Signature of bidder

Place:

Name:

Designation:

Address:



कोटा विश्वविद्यालय, कोटा

University of Kota, Kota

MBS Marg, Kabir Circle, Kota

BOQ

(To be submitted online)

1. Name of Work: -Supply and Installation of items /instruments /equipmentof the Department of Pure & Applied Chemistry and University Institute of Pharmaceutical Education and Research under RUSA 2.0 Scheme and University Fund.
2. NIB No: -34/2025-26
3. Name of the Bidder/Company: -

S. N.	Name of Instrument / Item	Technical Specifications	Qty.	Basic Unit Rate (Rs.)	GST (in%)	Total Amount excluding GST (in Rs.)	Total Amount including GST (in Rs.)
1.	Columns of Flash cum Prep HPLC	As per technical specifications which are mentioned in the tender document	1 set				
2.	10 kVA Three Phase Online UPS System for Prep HPLC	As per technical specifications which are mentioned in the tender document	1				
3.	Commercial Ice Cube Making Machine	As per technical specifications which are mentioned in the tender document	Chem = 2 Pharm = 2				
4.	Digital Analytical Laboratory Balance	As per technical specifications which are mentioned in the tender document	4				
5.	Digital Circulatory Heating Water Bath	As per technical specifications which are mentioned in the tender document	3				
6.	Digital Magnetic Stirrer with Hotplate	As per technical specifications which are mentioned in the tender document	Chem = 5 Pharm = 20				
7.	Digital pH Meter	As per technical specifications which are mentioned in the tender document	Chem = 5 Pharm = 10				
8.	Digital Centrifuge Machine	As per technical specifications which are mentioned in the tender document	Chem = 3 Pharm = 1				
9.	Digital Laboratory Hot Air Oven	As per technical specifications which are mentioned in the tender document	5				
10.	Digital Melting Point Apparatus	As per technical specifications which are mentioned in the tender document	5				
11.	Digital UV Inspection Cabinet	As per technical specifications which are mentioned in the tender document	5				
12.	Digital Heating Mantle-500 mL	As per technical specifications which are mentioned in the tender document	5				
13.	Digital Heating Mantle-1000 mL	As per technical specifications which are mentioned in the tender document	5				
14.	Digital Heating Mantle-2000 mL	As per technical specifications which are mentioned in the tender document	3				
15.	Digital Advanced Heating Mantle with Stirrer-500mL	As per technical specifications which are mentioned in the tender document	4				
16.	Digital Advanced Heating Mantle with Stirrer-1000mL	As per technical specifications which are mentioned in the tender document	3				
17.	Digital Advanced Heating Mantle with Stirrer-2000mL	As per technical specifications which are mentioned in the tender document	2				
18.	Refrigerator	As per technical specifications which are mentioned in the tender document	3				

Signature of the Bidder with seal