



GOVERNEMENT COLLEGE OF PHARMACY

Kathora Naka, AMRAVATI 444 604

(0721) 2531690 (O)
www.gcopamravati.ac.in

Fax. No. (0721) 2531242 2531827
e-mail: gcopamt@gmail.com

No: GCOPA/Store/QEIL-RO/2017-18/106

Date: 01/02/2018

INVITATION FOR QUOTATION

Sealed quotations are invited from manufacturers/ their authorised suppliers for supply of the following equipments/machinery to this institute. The quotation in specified format, along with necessary supporting documents should be sealed in an envelope and submitted to this office on or before the prescribed time and date mentioned in this invitation letter.

Separate quotations are to be submitted for each of the items mentioned below and such envelope must be super scribed with enquiry number and date & time of submission of the quotation for that item.

Sr. No.	Enquiry Number	Name of item*	Qty	Estimated cost/unit (Rs)
1	GCOPA/Store/QEIL-RO/2017-18/ 106-1	Colorimeter	2	18000
2	GCOPA/Store/QEIL-RO/2017-18/106-2	Hot Plate with thermostat Regulator	2	5000
3	GCOPA/Store/QEIL-RO/2017-18/ 106 -3	Podium with the Audio system	1	46000
4	GCOPA/Store/QEIL-RO/2017-18/106 -4	Cyclomixers / vortex mixers	2	9000
5	GCOPA/Store/QEIL-RO/2017-18/ 106 -5	Vacuum Pump Oil Free with Filtration Assembly	1	22000
6	GCOPA/Store/QEIL-RO/2017-18/ 106 -6	Melting Point Apparatus	4	5000
7	GCOPA/Store/QEIL-RO/2017-18/106-7	All in One Laser Printer	4	12000
8	GCOPA/Store/QEIL-RO/2017-18/ 106 -8	Analytical Balance	2	18000
9	GCOPA/Store/QEIL-RO/2017-18/106 -9	Centrifuge	2	5500
10	GCOPA/Store/QEIL-RO/2017-18/ 106 -10	Digital Disintegration Test Machine	1	35000
11	GCOPA/Store/QEIL-RO/2017-18/ 106-11	UV inspection cabinet	1	10000
12	GCOPA/Store/QEIL-RO/2017-18/ 106 -12	Water Bath	1	8000

Last date for submission of above quotations to this office is 07/02/2018 till 1.00pm

*Technical specifications are given in Annexure I of this document.

Instructions to bidders and Terms & Conditions

1. The quotations must be submitted in sealed envelope, in prescribed format with details of enquiry super scribed on envelope.
2. The quotations must be submitted in the drop box kept in **Office** on or before the **1.00pm, 07/02/2018**. Quotations will be opened at 2.00pm on the same day.



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3. The quotations must be supported by necessary technical literature, and other documents as mentioned in this document.
4. The bidder must not be a defaulter to any Government authorities and must not have been black listed/debarred from supplying goods.
5. The bid must be for all inclusive prices of the goods. Must include all taxes and levies, transportation charges, freight etc and for **warranty of 2 years from the date of installation.**
6. Delivery to the consignee has to be effected within 4-6 weeks from the date of issue of purchase order.
7. Rates quoted should be valid for 90 days from the last date of submission of offer.
8. The bidder will have to provide a performance bank guarantee to cover the period of warranty. Bank guarantee shall be of 3% amount and to be provided to the consignee.
9. The bid offer must comply with all technical requirements of the user department/consignee. Mere quoting of lowest price will not be the criteria for award.
10. The bidder must quote PAN number and GST number along with copies of GST registration and PAN card.
11. The consignee will make payment for the goods received by way of RTGS/NEFT/ECS, so the supplier will have to provide bank details to the consignee.
12. Payments will be done as and when the grant is available only after delivery, successful installation and working trial at the consignee's place. Advance payments will not be done.
13. This office may call for additional documents and/or information required for processing the bids.
14. This office reserves the right to reject any or all bid offers, without assigning any reason(/s),there of.
15. The quotation should be submitted as per TWO ENVELOPE SYSTEM ONLY. Both the Bids (Technical as well as Commercial) shall have to be submitted. Bids not submitted will not be entertained.

The second envelope will contain the financial bid in which the all inclusive rates F.O.R. Destination will be written and signed with the stamp of the establishment in the following format.

Sr. No.	Name of the item with specification	Quantity required	All inclusive cost per unit	All inclusive cost for quantity mentioned.
1.				

16. List of documents to be attached :- i) Covering letter with details of bidders, address, telephone number, mobile number, email ID, name, signature and seal ii) Type of business entity :- manufacturer/authorised dealer, any others (to be specified) iii) PAN card xerox iv) GST number registration certificate / print out v) Offer letter stating make and model quoted, quantity , accessory, part number etc.(THIS OFFER LETTER SHOULD BE SEPARATE FROM OTHER DOCUMENTS mentioned herein) vi) Authorization from manufacturer regarding support during bidding process and warranty period, in case the bidder is not a manufacturer. vii) Technical literature of item quoted viii) Price quote along with taxation, inclusions and exclusions, if any. ix) Undertaking that the bidder has not been black listed or debarred from supplying previously. x) Undertaking about compliance of terms and conditions mentioned in this quotation.



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Annexure I

Technical specifications

S.No	Enquiry No /Name of item/Specifications
1	<p>Enquiry number :- GCOPA/Store/QEIL-RO/2017-18/ 106 -1</p> <p>Item name :- Photoelectric Colorimeter With 8 Filters</p> <p>Detail Specifications:- Wavelength: 400-700nm, Filter: 8 Optical Filters 420, 440, 490, 520, 540, 570, 600 & 700nm, 2 or more digit Display, Sample Volume 1ml, Detector: Photodiode or Photocell, Light source: LED, Measuring Mode: %T & ABS or CONC & K Factor, Accessories: 2 Glass cuvette, 5 test tubes and Dustproof cover, Power required: 230 V AC \pm 10% 50 Hz, 10 VA.</p>
2	<p>Enquiry number :- GCOPA/Store/QEIL-RO/2017-18/ 106-2</p> <p>Item name :- Hot Plate with thermostat Regulator</p> <p>Detail Specifications: - Maximum Surface Temp.: 350 Degree C, Material: complete SS models or C.I Top & M.S. Body, Size: 25 X 40cms with Thermostatic Control. Corrosion resistant, Electric shockproof, Beneficial for laboratory work.</p>
3	<p>Enquiry number :- GCOPA/Store/QEIL-RO/2017-18/ 106 -3</p> <p>Item name :- Podium with the Audio system</p> <p>Detail Specifications: - A complete System integrated inside an attractive and elegant black plastic. The system with built-in 40 Watts amplifier, 3nos. Speakers, MP3 playback cum recording facility and wireless microphone receiver. Fitted with an adjustable lamp on podium top and a detachable gooseneck wired microphone. Provision given for connecting external speaker. Operates on 240V 50Hz mains supply. RECEIVER AMPLIFIER : Power Output: 40 Watts Max., Input Channels Sensitivity: Mic-1: 3.0mV Mic-2: 1.8mV Line: 100mV; Aux Position-1: 100mV Aux Position-2: 180mV; Aux Position-3: 300mV Position Aux-4: 700mV; Frequency Response-100-16,000Hz; Tone Control: Bass \pm6dB at 80Hz Treble \pm6dB at 8kHz; REC.Output: 1V (nominal); MICROPHONE: Microphone: Dynamic Unidirectional; RF Carrier Frequency: 174.10, 181.90, 190.32, 97.10MHz; Frequency Stability:\pm0.005%; Spurious Emissions: 45dB Max.; RF Output Power: 15mW Max.; Frequency Response: 50-15,000Hz; Dynamic Range: 100dB; Battery: 9V.</p>
4	<p>Enquiry number :- GCOPA/Store/QEIL-RO/2017-18/106 -4</p> <p>Item name :- Cyclomixers / vortex mixers</p> <p>Detail Specifications: - Speed range : 230V: 0-2,850 rpm or more; Operating modes Touch or continuous; Ambient operating range $+4^{\circ}$ to 65°C; Dimensions, W x D x H 4 x 15 mL tubes, held horizontally or More/4.7 x 6.1 x 5.1 in. Weight 3.6 kg/8 lb; Electrical 120V or 230V, 50/60 Hz; Interchangeable Mixing Heads; Universal top plate 100 mm-plate attachment; Tube adapter for 18 holes test tubes of 10mm; Platform pad for 99mm tubes and small vessels; Tube adapter for 8 holes test tubes of 20mm.</p>
5	<p>Enquiry number :- GCOPA/Store/QEIL-RO/2017-18/ 106 -5</p> <p>Item name :- Vacuum Pump Oil Free with Filtration Assembly</p> <p>Detail Specifications: - Piston-powered and oil-free vacuum pump, Maximum Vacuum (In./mm Hg): 27" (680), with Motor, Maximum Flow: 45Lit/Min or more, Max. Press.(PSIg): 55 or more, Complete filtration Assembly: Flask 500ml, funnel 50mm, Membrane 25mm, Flexible Silicon Tubing, Forceps.</p>
6	<p>Enquiry number :- GCOPA/Store/QEIL-RO/2017-18/ 106 -6</p> <p>Item name :- Melting Point Apparatus</p> <p>Detail Specifications: - For the determination of melting of a substance, Temp. Range: up to 300 Degree C, Aluminium Block for Heating with Thermometer & Glass Capillary.</p>



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S.No	Enquiry No /Name of item/Specifications
7	Enquiry number :- GCOPA/Store/QEIL-RO/2017-18/ 106 -7 Item name :- All in One Laser Printer Detail Specifications:- Functions: Print, copy, scan, Black & White, A4: 14 ppm or more, Ports: Hi-Speed USB or Fast Ethernet 10/100Base-TX; Connectivity, standard: Hi-Speed USB or Fast Ethernet 10/100Base-TX; Display: 2-in LCD, text; Technology: Laser; Print speed: 14 to 21 ppm (black), Copy speed: 14 to 20cpm, Scan resolution hardware: Up to 1200 x 1200 dpi; Input capacity: Up to 150 sheets; Scan speed (normal, A4):Up to 7 ppm (b&w), up to 5 ppm (color); Duty cycle (monthly, A4): 5000 pages or more; Processor speed: 230 MHz or more; Print Time: As fast as 9.5 sec or < 10 sec.
8	Enquiry number :- GCOPA/Store/QEIL-RO/2017-18/ 106 -8 Item name :- Analytical Balance Detail Specifications:- Function key having sliding door opening/closing system; Overload Protection; Leveling feet and Level indicator; Capacity: 220 gm or more ; Readability : 0.001 g or 1 mg; Repeatability : = or \pm 1 mg; Linearity : = or \pm 2 mg; Response/Settling time : 3 sec or less; Weighing mode: Grams (g), Milligrams (mg); Display: LED/LCD Touch screen display with Tare option; Pan dia: ~ 115 mm; Calibration: Internal/external; AC Adapter 230 Volts; Protective Covers.
9	Enquiry number :- GCOPA/Store/QEIL-RO/2017-18/106 -9 Item name :- Centrifuge Detail Specifications:- Capacity (ml): 6 x 15 or 8 x 15; Type of Head: Swing Out/ Angle; No. of Tubes: 6 or more; Max. Speed (RPM): 3500 or more; Max. RCF('g'): 1450 or 1600; Supply: 220-240 Volts 50 Hz single phase; W x D x M: 210 x 210 x 250 or more.
10	Enquiry number :- GCOPA/Store/QEIL-RO/2017-18/ 106 -10 Item name :- Digital Disintegration Test Machine Detail Specifications:- Main Unit with Acrylic Tank and Rectangular Cover Plate, Supplied with 2nos of Glass Vessel - capacity 1000 ml and Two USP Baskets with 6 Tubes and 6 guided Discs, each, Programmable Digital Temperature Controller & Time with 30 Fixed RPM, Single timer for both baskets with single drive, Temperature Range: 20°C - 40°C, Temperature Accuracy: \pm 0.3°C.
11	Enquiry number :- GCOPA/Store/QEIL-RO/2017-18/ 106 -11 Item name :- UV inspection cabinet Detail Specifications:- For inspecting thin-layer chromatograms or other objects under UV light in absence of ambient light; Glass filter for eye protection of reflected UV light; Fitted with Three light sources: UV short wave 254nm, UV long wave 365nm and Visible light; Easy sliding window for quick insertion of TLC plates; Compact Light weight, Transportable, Economical cabinet; To work on 230 V AC.
12	Enquiry number :- GCOPA/Store/QEIL-RO/2017-18/106 -12 Item name :- Water Bath Detail Specifications:- Capacity: 8 ltrs or more; Working Size (cms): 35 X 25 X 10 or more; External Size (cms): 50 X 32 X 20 or more; Inner Chamber: Stainless Steel 304 quality; External: Stainless Steel or Mild Steel Powder coated; Range: 5°C above ambient to 99.9°C; Controller: Thermostat Controller; Sensor: Liquid expansion capillary; Accuracy: \pm 2°C; Uniformity: \pm 2°C after 30 min. Heat up time: 45 min. upto 99.9°C without load with respect to ambient; Insulation: Glass Wool 40 mm; Capacity (Watts): 1000 to 1500; Power Consumption: 4 amps to 6 amps.
