OFFICE OF THE DEAN GOVERNMENT AYURVEDIC AND UNANI PHARMACY, VAZIRABAD NANDED

Telephone No.: 02462-234567 Email Id:gaupnanded34@gmail.com

No.GAUPN/DTL/PURCHASE OF INSTRUMENT/CENTRAL SCHEME/	/2020	Date:-	/ /2020
Instruments/Equipments Procurement Quotation			
To,			

Subject: Government Ayurvedic and Unani Pharmacy Nanded Invitation of Quotation for the Procurement of Instruments/Equipments in Sealed Envelope

With reference to above mentioned subject wish to inform that, the Drug Testing Laboratory of Government Ayurvedic and Unani Pharmacy Nanded, invites the Quotation in sealed envelope for the purchase of Instruments/Equipments/Apparatus for Drug Testing Laboratory separately from the reputed manufacturer/authorized suppliers in India for the supply and installation of laboratory instruments/equipments as per the technical specifications enclosed herewith and the terms and conditions mentioned below.

We request all manufacturers/authorized suppliers to submit your sealed Price Bids for the products as per the terms and conditions and schedule of bidding hereunder:

Sr. No.	Particulars	Timeline
01	Dead line for submission	Date: 22/07/2020 to 10/08/2020 [(During working
	of Quotation	days and working schedule, except the local and
		Government Holiday's) (10.00 AM to 05.30 PM).
02	Date, and Time of	Date: 11/08/2020 (11.00 AM)
120	Opening of Quotation	
03	Place of Opening of	Office of the Dean, Government Ayurvedic & Unani
	Quotation	Pharmacy, Nanded.

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Terms and Conditions:

1. Every supplier must submit a single price bid.

- 2. Suppliers must have completed G.S.T. registration.
- 3. Suppliers must submit the price bids on registered company's letter head.
- 4. Quotation must be submitted for the instruments/equipments against its technical specifications enclosed and should submit the Quotation including G.S.T. also must supply the instruments as per the specifications. If instruments are not received as per the specifications, will not be accepted.
- 5. Supplier must submit Quotation completely in line with specifications and Quotation should indicate complete break up of price in INR as per following: Transportation charges, Installation charges, excise and custom duty if applicable, central sales taxes if any, any other taxes as applicable etc.
- 6. The suppliers should provide Quotation envelop mentioning "Instruments/Equipments/Apparatus Purchase Quotation"
- 7. The Quotation shall contain no interlineations, erasures or overwriting.
- 8. Supplier will have to furnish notarized copy of PAN card along with Quotation.
- 9. Supplier's representative should be present at the time of opening of Quotation.
- 10. Those suppliers having the price of any item more than 250000 INR, as per the rules the amount would be deducted 2. 0 % G.S.T. of the total Bill.
- 11. Payment will be given for the price mentioned in the Quotation only; no additional payment will be given, mentioned if any.
- 12. If successful order is given to the supplier then supplier must to provide a warranty and guaranty card along with the service whenever required.
- 13. The Laboratory Instruments / equipment have to be supplied in standard packing and in good condition. Suppliers will be sole responsible for any breakage or damage happened during transit. The product will not be accepted if it is not delivered in good condition.
- 14. As per the Government of Maharashtra Resolution (Dated 01/12/2016) and as mentioned in section No. 05, if ant bidder/supplier at any steps of procurement process found with irregular, improper, unethical activities is liable to take a action or to be punishable as per the G.R.
- 15. Successful bidder will get the price money deposited online in their bank account. Hence suppliers need to submit required details of nationalized bank account, photocopy of PAN card, cancelled cheque. Otherwise it is difficult to deposit the money in respective supplier's accounts.
- 16. The Bidders/Suppliers to whom successful order is given must supply/obligatory to supply Instruments/Equipments within 08 days of order.

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- 17. Supplier should send Quotation through Post Office or by Hand and must ensure to reach the office in time (on or before 10/08/2020). Quotation received after the due date and time will not be accepted and entertained at any cost, quotation sent through E-mail or WHATS APP will not be accepted.
- 18. The Dean and the purchase committee of Government Ayurvedic and Unani Pharmacy Nanded reserves the right to accept or reject any or all the Quotation in part or full without assigning any reason thereof.
- 19. Please do send the **Quotation** completed in all respects to the following address.

Dean,

Government Ayurvedic and Unani Pharmacy, Vazirabad, Nanded – 431601. Dist. Nanded (Maharashatra)

(Dr. Y.R.Patil)

DEAN

Govt. Ayurvedic & Unani Pharmay,

Nanded

GOVT. AYURVEDIC AND UNANI PHARMACY, NANDED CENTRAL SCHEME SPONSORED FOR THE YEAR 2018-19

					\$		-	Sr.
						Digital pH Meter		Name of Instrument
Characteristic: 1. LED displaying, operation easy; 2. Advanced Microprocessor controlled pH meter 2. To select one or more PH buffer solutions to ca	Optional Accessories	Accessories	Slope Control Power Requirements Sensor	Calibration Environment	Recorder Output Input Impedence	Accuracy pH mV Standardization Range Temperature Compensation	Specifications: Display pH mV	Specific
Characteristic: 1. LED displaying, operation easy; 2. Advanced Microprocessor controlled pH meter 2. To select one or more PH buffer solutions to calibrate the meter;	Pt. Electrode and Calomel Electrode for Potentiometric Titration Temp. Sensor Pt. 100, Buffer Tablets pH 4, 7, 10 Buffer 5 bags for each.	Combined pH Electrode, Temp. probe, Stand, Rod and Clamp, Buffer Tablets pH 4, 7, 10, Dust cover, Operation Manual	80% to 120%, 230V ± 10% AC, 50Hz Combined pH Electrode	Max 3 points, Linear, 4 predefined buffer groups Temp:5 to 50°C RH:0-80%	±10mV/pH in pH mode ±10mV/100 mV in mV mode Adjustable > 10 to the power of 13 ohms	±0.01 pH ±1 digit for pH ±1 mV ±1 digit for mV ±1pH (Approx) 0 to 100°C Dig Display Automatic with RTD sensor	31/2Digit LED Seven Segment Display 0.00 to 14.00 pH 0 to ±1999 mV 0.01 pH 1 mV in mV mode	Specification of Instruments
					2.1	One		Require ment
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			D	3 - 3	•	35000		Total Approx. Price
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			2			To determine the pH of the drug samples		Uses of required Instruments

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Compliance		Interface/Output Interface	Pan Size/Diameter	Working temperature	***	Power supply		Display	Adjustment	Response/Stabilization time	(U=1%,k=2)	Minimum weight	Minimum weight (USP)	Sensitivity drift	I inearity	Reading Accuracy	Repeatability	Tare range	Minimum Load	Readability/Display	Capacity	Specifications:	9. Print Connection Line.	8. Communication Line.	7. Data collecting software.	6. pH 4, 7, 10 Buffer 5 bags for each.	5. Multi-function Electrode Support Stand.	4. Temperature sensor.	3. pH Combined Electrode.	2. Power cable.	1. Main instrument.	Standard configuration:	printed.	7. Measuring results can be stor	6. Protection from electricity cutting off:	5. Poor Electrode Condition warning
ISO GLP / GMP Compliance	connection options	RS232C or 2×RS 232, USB-A, USB-B, Wireless Connection, printer and PC	Ø90mm	+10°-+40°C	110V/60Hz/12W	AC 220V-3V+22V/50Hz+1,	(Backlit)	Touch Screen Display, LED/LCD	internal (automatic)	2.5s	0	20 mg	200 mg	1 nnm/or in temperature +10 or +40 or	<+ 0.2mg	0.001gms/0.0001gms	0.1mg	-220 g	10 mg	≤±0.1 mg or 0.1 mg	220 g					each.	port Stand.							7. Measuring results can be stored, deleted, viewed Communicated and	itting off:	uning
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Tablet Tablet Tablet Tablet Tablet Friability Test Accuracy: ± 1 rotation Apparatus Counter (Rotation): 1 to 9999 rotations. Display: 2 Line LCD Display. Input: 4 x 4 Tactile Keyboard Power: 220/230 V A C 50/60Hz less than 25 V A. Report printout complies with GLP specifications. Instrument complies with USP, BP, and IP specifications. Interlocking mechanism to ensure correct drum position Advanced micro-controller circuitry and user friendly softh Alpha Numeric Splash proof keyboard for entries like sam name, batch number for data authentication. Programmable Counter/Timer or Rotation. Programmable Counter/Timer or Rotation. Easy tablet loading. The drums have a slot positioned to automatically discharg tablets into the magnetic trays, at the end of the test without dismantling the drum assembly. Total number of drum revolutions can be set in the range o 99999. Error message to trace out the problem. Instrument will tilt 10 Degree as per specification. It supports regular friability drum & abrasion drum. Calculation mode for friability percentage will be indicated the display as well as print. Balance interface for sample weight transfer. For Test report: Parallel port.	 Specifications: No. of drums: 2. RPM (Variable): 20 to 50 RPM. Accuracy: ± 1 rotation Timer: Settable up to 11 hrs 59min 59sec. Counter (Rotation): 1 to 9999 rotations. Display: 2 Line LCD Display. Input: 4 x 4 Tactile Keyboard Power: 220/230 V A C 50/60Hz less than 25 VA. Report printout complies with GLP specifications. Instrument complies with USP, BP, and IP specifications. Interlocking mechanism to ensure correct drum position Advanced micro-controller circuitry and user friendly software. Alpha Numeric Splash proof keyboard for entries like sample name, batch number for data authentication. Programmable Counter/Timer or Rotation. Programmable Counter/Timer or Rotation. Easy tablet loading. 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Tale drums have a slot positioned to automatically discharge the ablets into the magnetic trays, at the end of the test without list and the magnetic trays, at the end of the test without list and the magnetic trays, at the end of the test without list and the magnetic trays, at the end of the test without list and the display as defendent as print. Total number of drum revolutions can be set in the range of 1 to 1999. Fror message to trace out the problem. Saluntation mode for friability drum & abrasion drum. Saluntation mode for friability percentage will be indicated on the display as well as print. Salance interface for sample weight transfer.	tions: vo. of drums: 2. Vo. of drum: 2. Vo. of drums: 2. Vo. of drum: 2. Vo. of drum: 2. Vo. of drum drum: 4. Vo. of drum drum: 4. Vo. of drum: 2. Vo. of drum drum: 4. Vo. of drum: 2. Vo. of drum:	tions: to, of drums: 2. Yo, of drums: 2. Your (Variable): 20 to 50 RPM. Recuracy: ± 1 rotation Timer: Setable up to 11 hrs 59min 59sec. 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Digital Water Bath		Digital Tablets Hardness Tester					2	Machine	tional	Digital Multifunc
 Specification: Construction: Rectangular Double wall. Temperature Range: Above Ambient 50 to 950 C. Heater: U Type Immersion Heater Main Controller: Microprocessor based Dual display Auto Tuned Digital Temperature Controller. Standard Model: Inner made of SS304 Mirror finish, OuterMild 	 Features: Micro-controller based circuitry to measure hardness of tablet. User friendly tactile keyboard. Line LCD display panel. Serial port connectivity for printer interface. Easy calibration and validation mode for hardness. 	 Specifications: Display: 16 x 2 line alphanumeric display. Keypad: Tactile Keypad. Hardness Measuring Range: Upto 400 N. Measuring Units: Kp, Kg, N (Newton), Lp or Strong Cobb(Sc). Hardness: Better than 500 gms. Housing: MS, Table top enclosure. 	Supported OS Windows	Features PRINT, SCAN, USB, COPY/XEROX, ETHERNET, ADF	Color Output Black & White/Colour	Paper Size A4, A5	Usage/Application PRINT, SCAN, USB, COPY, ETHERNET	Print Technology Laser 5	Supported Paper Size A4	Specifications:
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For Drugs Testing Purpose	Tablets	To Perform the Hardness Tests of the	27		work	documentation	For office and lab			

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		Speed Range-20-200 RPM with speed control knob	Flask Capacity: 100 mL to 500 mL	Flask Holding Capacity: 20-25 Flask	clamps	Type: Rotary shaker, Plate Form Type with stainless steel	Specifications:	Perforations to prevent temperature rise.	S. S. casing is mounted on a stainless steel body with	Insulated.	Cup is enclosed in a stainless steel casing and well	refractory cup.	Heating element is fixed within the conically shaped	Temp. Controlled by Energy regulator.	Maximum Temperature: 700 degree	350 Watts	Electric Bunsen With Built-In Regulator, Power Consumption	Specifications:	Stainless Steel LID 12 Holes.	damage.	Stainless steel heat cover protects heater and sensor from	Fully cornered edges provide easy cleaning and maintenance.	temperature.	Direct heating by immersed heater provides fast heating to set	·es:	Power Supply: 230 VAC 50/60Hz	Insulation: High density Glass wool Insulation.	S S Model: Inner & outer made of SS304.	steel (CRCA)Sheet with powder coated.
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