PONDICHERRY UNIVERSITY SCHOOL OF PHYSICAL CHEMICAL AND APPLIED SCIENCES DEPARTMENT OF CHEMISTRY TENDER NOTICE

May 11, 2016

PU/CH/HSP/UGC-MRP/Minor Equipments/ADVT/2015-2016/ 4-8

Sealed quotations are invited for the purchase of the minor equipments given below by the Principal Investigator, UGC-MRP project, Department of Chemistry, Pondicherry University. The quotations duly signed and sealed should be submitted to **Dr. H. Surya Prakash Rao**, **Professor**, **Department of Chemistry**, **Pondicherry University**, **Puducherry** - 605014.

The quotations should be sent by post (UCP/speed/registered/courier) only. The price quoted should include all costs including delivery at the Department of Chemistry. Last date for the receipt of quotation is May 30, 2016 Time 3.30 PM.

Items required for laboratory are given below:

S.No.	Particulars	Catalogue No	Make	Qty
1	Heating Mantle 50 mL	R/500/02	Superfit	2
2	Heating Mantle 100 mL	R/500/04	Superfit	2
3	Heating Mantle 250 mL	R/500/06	Superfit	1
4	Heating Mantle 500 mL	R/500/08	Superfit	1
5	Heating Mantle 2 L	R/500/12	Superfit	1
5	Heating Mantle 5 L	R/500/16	Superfit	1
5	Magnetic stirrer 2 L	R/472/04	Superfit	5
6	Water bath	R/530/05	Superfit	1
7	Submersible Pumps	ZOLTA	ZOLTA Khaitan	5
8	Fish Tank Air bubbler	Model U-9900	Boyu	5
9	Dimmerstat (8 AMP)	8 D-1P	Automatic Electric	4
10	Vacuum pump	IVP 250	Ind Vacuum pump	1
11	Stabilizer (For refrigerator)	VG 50	V-Guard VG 50 Voltage Stabilizer	2
.12	Nitrogen cylinder regulators (2 stage) Double stage diffusion resistant regulator Inlet pressure gauge: 280 kg/cm ² Outlet pressure gauge: 0-7 kg/cm ² Outlet operating pressure: 6 kg/cm ² (Max) Flow: 300 LPH (Max)			2
13	Syringe pump Holds 1 Syringe from micro-liter sizes up to 60 mL (140 mL partially filled) Infusion rates from 0.73 μL/hr (1 mL syringe) to 2100 mL/hr (60 mL syringe) Availability of Keypad interface Provision to upload program from "Pumping Program Generator" spreadsheet Chassis: Foot print size of approximately 6" x 9" (up to 10% deviation is			

THOSE TO LEGISTRY LEGISTRY ...

	Comment of the Commen		
Air Gun	KX1800	Black & Decker 1800-Watt	1
	Air Gun	Air Gun KX1800	Air Gun KX1800 Black & Decker 1800-Watt Dual Temperature Heat Gun

Specifications are given for the minor equipment where catalogues are not available

Common conditions

- 1. Price schedule: The rate should be quoted for a single unit and also for the total quantity required by the university.
- 2. Manufacturer / vendor may give quality assurance certificate along with the quote.
- 3. Duty Exemption

The University has been granted the benefit of exemption from the payment of the Central Excise Duty and Customs Duty by the Department of Scientific and Industrial Research (DSIR), India, vide their Notification No.10/97, dated 01-03-1997 and No.51/96 dated 23.07.96 respectively, in respect of

- a) Scientific and technical instruments, apparatus, equipment, software including computers.
- b) Accessories and spare parts of goods specified in (a) above and consumables.
- c) Computer software, compact disks, CD ROM, Recording magnetic tapes, microfilms, microchips etc.
- d) Prototypes.

Customs duties at Indian port, if any, will be to the account of the University.

- 4. Warranty for the equipment: At least 3 years
- 5. Payment will be made after delivery and after ascertaining quality of the product. If quality of the product is found not to our satisfaction, items will be rejected without assigning any reason and the manufacturer / vendor shall be responsible for taking the items from PU premises.
- 6. Validity of each quotation should be at least for three months from the closing date.
- 7. If Vendors are quoting, they should quote the items manufactured only by reputed companies and have supplied the items to leading academic institutions (list to be attached).
- 8. All other conditions laid down by Pondicherry University apply.

SURYA PRAKASH RAU
PROFESSOR.

STIFF RESIDENT

COMORCHERY.