

Centre with Potential for Excellence in Particular Area (CPEPA),

University of Calcutta, 92, APC Road, Kolkata – 700 009



Ref. No: CU/CPEPA/DB/EQUIPMENT-UPGRADATION/ 2017 – 2018/014

Date: 7th August, 2017

NOTICE INVITING QUOTATION

Quotations for the following item(s) are invited from the authorized parties for supplying the under noted items for The Centre with Potential for Excellence in a Particular Area (CPEPA) under the tender committee represented by Prof. Debasish Bandyopadhyay, Professor, Department of Physiology, C. U., Subject Expert, Prof. Pritha Mukhopadhyay, Co-ordinator, CPEPA Scheme, Dept. of Psychology, C. U., and Dr. Swaru Poria, Associate Professor, Dept. of Applied Mathematics, C. U., Subject Expert.

Suppliers are hereby requested to submit their quotation to CPEPA, including the current trade license, Service Tax Registration Certificate, PAN, Copy of Registration Certificate with Statutory Authorities and other credential within Seven (07) working days from publication of this notice in a sealed envelop addressed to the undersigned. The authority reserved the right to accept / reject any quotation without showing any reason thereof.

Sl. No.	Item Code / Catalogue No.	Description	Make	Pack	Quantity
1.	SPR – 838NR	Rat PV Catheter (2F, 4E, 9mm, 15cm, PI, Non-Repairable). This Polyimide Mikro-Tip pressure-volume catheter suitable for pressure-volume recording in normal/large rats.	ADInstruments	01	01

Address of communication: Prof. Pritha Mukhopadhyay, Department of Psychology, University College of Science and Technology, 92, APC Road, Kolkata 700 009.

Your kind cooperation is solicited in this regard.

Thanking You,

With kind regards,

PRITHA MUKHOPADHYAY

DEBASISH BANDYOPADHYAY

SWARUP PORIA
Associate Professor
Dept. of Applied Mathematics
University of Calcutta

Co-ordinator of CPEPA
Co-ordinator
CPEPA
University of Calcutta
University of Calcutta

Professor and Head
PROFESSOR & HEAD
Dept. of Physiology, CU
University of Calcutta
92, APC Road, Kolkata-9

Dept. of Applied Mathematics, CU