

UNIVERSITY COLLEGES OF SCIENCE AND TECHNOLOGY
DEPARTMENT OF CHEMISTRY

PHONE : 350-9937/1014/1857/1397
FAX : 910-33-351-9755



92, ACHARYA PRAFULLA CHANDRA ROAD
CALCUTTA-700009, INDIA

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QUOTATION NOTICE

No.: CU/CHEM/DST-NG/Equip/Valve-Driver(2nd Call)/ 2018-19 Dated: 18.07.2018

Quotations are invited from authorized parties to supply one "Commercial Pulsed Valve Driver" for the operation of DST-SERB sponsored project under Prof. Nikhil Guchhait (PI). Specifications of the items are given below. Suppliers are hereby requested to submit their quotations along with proper documents (Current trade licence, Service Tax registration certificate, PAN No., copy of registration certificate with statutory authorities and other credentials) in a sealed envelope addressed to the PI of the project on or before 03.08.2018. The price should be inclusive of relevant taxes/charges, showing break-up. Warranty, on-site service/support should be mentioned clearly. The authority reserves the right to accept/reject any quotation without showing any reason thereof.

Note: - Parties must mention make & model no. of the equipment offered by them with detailed specification. Also provide a list of Indian users with similar type of specification.

Nikhil Guchhait
18.7.18
Prof. Nikhil Guchhait (PI)
Department of Chemistry
University of Calcutta
92, A. P. C. Road
Kolkata-700009

Prof. Nikhil Guchhait
Department of Chemistry
Calcutta University
92, A.P.C. Road, Kol-700009

Chanda Mukhopadhyay
19/7/2018
Convener,
Departmental Purchase
Committee

Convener, Departmental Purchase Committee
Department of Chemistry
University of Calcutta

Ar
19/7/2018
Prof. A. R. Das
Head,
Department of Chemistry
University of Calcutta
92, A. P. C. Road
Kolkata-700009

Prof. Asish Ranjan Das
Head, Department of Chemistry
University of Calcutta

Specification of the Instrument

Name of the Items: **Commercial Pulsed Valve Driver (Iota One Pulse Driver)**

Items No.	Particulars/ Items	Description of items	Quantity
1.	Commercial Pulsed Valve Driver	Model : IOTA ONE Made by: Parker Hannifin Corporation IOTA ONE pulsed valve driver, Power cord, Valve cable, IOTA ONE remote software for PC, Operator's manual. Specification: Pulse duration ranges in microseconds, milliseconds or minutes can be selected; Both ON TIME and OFF TIME settings can be changed while running; The instrument is capable of repetition rates up to 250 Hz; The unit can be triggered both internally or externally and has "one shot" capability; Both input and output logic-level (TTL) signals are through the front panel BNC jacks; and Voltage input: 90 – 250 VAC, 47 – 63 Hz,	1

19/7/2018

Prof. Asish Ranjan Das
Head, Department of Chemistry
University of Calcutta

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Department of Chemistry
Calcutta University
12, A.P.C. Road, Kol-700009

Chhanda Mukhopadhyay
19/07/2018

Convener, Departmental Purchase Committee
Department of Chemistry
University of Calcutta