

## Centre for Research in Nanoscience and Nanotechnology University of Calcutta

Notice Inviting Quotation No. Dir/157/Tender/UPS Batteries TEM-FESEM/CRNN (2022) Dt. 25.05.2022

Sealed quotations are invited for the supply of 96 numbers of batteries with buy back option (Specification is given below) at Centre for Research in Nanoscience & Nanotechnology (CRNN). The reputed vendors are hereby requested to submit their quotations at CRNN Office, including the current Trade License, PAN, GST certificate along with credentials. Quotation should reach the Office of the CRNN, University of Calcutta, JD-2, Sec-III. Salt Lake City, Kolkata: 700106, within 15 working days w. e. f. date of publication in Notice Board of CRNN and official website of Calcutta University.

SI. No.	Instrument	UPS	Battery Specification	Quantity
1.	TEM	10 KVA	Type EP 42-12, Volts 12 V, Capacity 42 Ah, Make: Exide	32
2.	TEM	15 KVA	Type EP 42-12, Volts 12 V, Capacity 42 Ah, Make: Exide	32
3.	FESEM	6 KVA	Type EP 42-12, Volts 12 V, Capacity 42 Ah, Make: Exide	16
4.	FESEM	6 KVA	Type EP 42-12, Volts 12 V, Capacity 42 Ah, Make: Exide	16

(Prof. D. Das) Director, CRNN