

NETAJI NAGAR COLLEGE FOR WOMEN**REACCREDITED BY NAAC WITH GRADE B+**

170/13/1, Netaji Subhas Chandra Bose Road

Regent Estate, Kolkata-700 092

E-mail : netajinagarwomen@yahoo.com

Website : www.netajinagarcollegeforwomen.in

Ref. No. NNCW/DST-SERB-EEQ/13Date 21/06/2024**Quotation Notice**

Comparative Quotations are invited for the following laboratory items under "ANRF-SERB" sponsored project (FILE NO. EEQ/2023/000316) under Dr. Pradip Thakur (PI). Interested authorized vendors are requested to submit their quotations **within 28/06/2024 (3.00 pm)** in a sealed envelope addressed to "Dr. Pradip Thakur, Assistant Professor, Department of Physics, Netaji Nagar College for Women, 170/13/1 N. S. C Bose Road, Kolkata-700092". The authority reserves the right to accept/reject any quotation without showing any reason thereof.

Descriptions:

Sl. No.	Name	Company	Quantity
1	Isoamyl acetate	MERCK INDIA	500 ml
3	Carbon Black	SRL/MERCK	100 gm
4	Poly Aniline 576379-5G	Sigma Aldrich	5 gm
5	Molybdenum(IV) sulfide nanopowder, 90 nm diameter (APS), 99% trace metals basis, 804169-10G	Sigma-Aldrich	10 gm
6	Kaolinite, 03584-250G	Sigma-Aldrich	250 gm
7.	Halloysite nanoclay, 685445-100G	Sigma-Aldrich	100 gm
8.	Flexible conductive silver paste for screen printing, 901769-25G	Sigma-Aldrich	25 gm
9.	High surface area conducting polyaniline, 912891-2G	Sigma-Aldrich	2 GM
10.	Poly(vinylidene fluoride) (427152-100G) CAS Number-24937-79-9 Mw~180,000 by GPC, average Mn ~71,000, beads or pellets	Sigma-Aldrich	100 gm

Pradip Thakur
Pradip Thakur (PI)

Dr. Pradip Thakur
Principal Investigator
DST-SERB Project
Netaji Nagar College for Women
Kolkata-700 092

Principal

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