

NETAJI NAGAR COLLEGE FOR WOMEN

170/13/1 Netaji Subhas Chandra Bose Road,

Regent Estate, Kolkata-700092

Ref. No. NNCW/DST-SERB-EEQ/02

Date: 04/03/2022

Quotation Notice


Comparative Quotations are invited for the following laboratory items under “DST-SERB” sponsored project (FILE NO. EEQ/2019/000340) under Dr. Pradip Thakur (PI). Interested authorized vendors are requested to submit their quotations within 10/03/2022 (4.00 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:

Serial No	Item descriptions	Company	Quantity (Approx.)
1	Polyactic Acid - Biopolymer (PLA), granule, 3 mm nominal granule size, weight 100 g, natural	Sigma Aldrich Code- GF45989881-1EA	100 g
2	Indium tin oxide coated PET surface resistivity 60 Ω /sq, L x W x thickness 1 ft x 1 ft x 5 mil, sheet Synonym: ITO-PET, Polyethylene	Sigma Aldrich Code -639303-1EA	01
3	Fluorine doped tin oxide coated glass slide L x W x thickness 100 mm x 100 mm x 2.3 mm, surface resistivity \sim 7 Ω /sq	Code- 735159-5EA Sigma Aldrich	5EA
4	Sodium dodecyl sulphate (SDS)	Indian	01
5	Ethylenediamine tetraacetic acid (EDTA)	Indian	01
6	pH-indicator papers by Merck	Merck	01
7	Sodium Hydroxide beads	Indian	01
8	Culture tube i.e. bottle with black cap (15 ml)	Borosil	10
9	Hydrophosphoric Acid (500 ml)	Merck	01
10	Sulfuric acid 500 ml	Merck	01
11	Cetyltrimethylammonium bromide or CTAB	Indian	01
12	Hydrochloric acid 500 ml	Merk	01

Pradip Thakur
4/3/22
Dr. Pradip Thakur (PI)

Dr. Pradip Thakur
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