



**DEPARTMENT OF APPLIED PHYSICS
UNIVERSITY OF CALCUTTA
92, APC Road, Kolkata- 700009**

Notice for Inviting Tender / Quotation

Ref. No: AP/7/NIT / EEPT/JNB/17-18

Date: 02/02/2018

Dear Sir, Madam,

All the Authorized Suppliers are invited to submit Quotation/Tender by sealed envelope at the office of the Department of Applied Physics for the items /works mentioned overleaf. Please enclose the copy of the following papers along with the quotation. **The last date of submission of quotation is 08.03.2018.** However you quote your price items as overleaf according to the CU rules and following terms & conditions.

- 1) Before place the quotation/tender must be mentioned your Ref. No., Date, with SIGNED & SEAL BY appropriate authority. (Party must be providing hard copy and also SOFT COPY by CD doc file).
- 2) Our Ref. No. & date and also its items no. must be mentioned in your quotation.
- 3) Price for which you are quoting must be mentioned all applicable taxes and others incidental charges as well as premiums for insurance against all kinds of risks before executing delivery to our Department if applicable.
- 4) Party also must be submitting copy of their valid TRADE LICENCE, GST/VAT REGISTRATION, PAN CARD or wherever necessary OR who have manufacturer also submit valid copy of certificates that certified by GOI/State/Undertaken Govt. Authority.
Sole/only authorized distributors also submit valid copy of certificates with signed & seal by appropriate authority along with quotation.
- 5) Others any enquiries for related enquires/tender, you may also visit CU website www.caluniv.ac.in or mentioned Department.

Items No.	Name of the Items/Works	Estimated budget
01	<p style="text-align: center;">Soil Excavation along with busbar fitting for partial discharge system</p> <p style="text-align: center;">Technical details</p> <p>Excavation of soil for installation of Earth Electrode and filling & ramming for 50 mm GI pipe of 12000mm height Excavation of soil for installation of Earth Electrode and filling & ramming for 150 mm PVC/ HDPE pipe of of 3000 mm height</p> <p>Supplying & fixing earth busbar : Copper Strips Electrolytic 40 mm x 6 mm on wall having clearance of 6 mm from wall including providing drilled holes on the busbar complete with GI bolts, nuts, washers, spacing insulators etc. around 40 mt (approx) length.</p>	Nil

Thanking you.

Dr. Jitendranath Bera
Professor &
Coordinator, Electrical Engineering
Dept. of Applied Physics, CU