

SUPERINTENDING ENGINEER
ELECTRICITY TRANSMISSION CIRCLE NOIDA
U.P. POWER TRANSMISSION CORPORATION LTD.
Email-seetcnoida@upptcl.org

NOTICE INVITING E-TENDER

E-tender in two parts (covers), Part-I (cover-I) and Part-II (cover-II) are invited for works as per details given in following table.

SHORT TERM E-TENDER FOR WORK: INTEGRATION OF 63 MVA TRANSFORMER-III RELATED 132 KV T/F BAY, 33 KV BAY, 33 KV FEEDER BAY ETC. WITH SIEMENS MAKE SCADA SYSTEM AT 132KV S/S SECTOR 115 NOIDA UNDER ETD-I NOIDA.	
Tender Reference Number	E-ST-69/ETCN/2020-21
Tender Fee (including GST)	Rs. 1,770/-
Earnest Money Deposit (EMD)	Rs. 18,000/-
Scheduled end date and time of submission of bids	16.03.2021 (17:00 Hrs)
Scheduled date and time of opening of Part-I	17.03.2021 (15:00 Hrs)

The bid documents can be downloaded from e-Procurement website www.etender.up.nic.in.

1. Non-refundable Tender Fee shall be credited through RTGS/NEFT by the bidder direct in current account of **Executive Engineer, Electricity Transmission Division, Noida (Current Account Number- 2726002100049247, IFSC-PUNB0272600, Punjab National Bank, Sector-27, Noida)** before scheduled end date and time of submission of bids, failing which the bid shall not be considered/opened. The scanned copy of pay-in-slip of Tender Fee, countersigned by the bidder is required to be uploaded.
2. EMD shall be either credited through RTGS/NEFT or submitted in the form of Bank Guarantee. In case of RTGS/NEFT, EMD amount shall be credited by the bidder direct in the bank account mentioned in Sl. No. 1 above before scheduled end date and time of submission of bids, failing which the bid shall not be considered/opened. The scanned copy of pay-in-slip of EMD, countersigned by the bidder is required to be uploaded. In case of EMD submitted in the form of BG, it should be executed on a non-judicial stamp paper, in favour of Executive Engineer, Electricity Transmission Division, U.P. Power Transmission Corporation Ltd., Noida, in the prescribed proforma given in the bid document and scanned copy of the BG shall be electronically uploaded. The original Bank Guarantee shall have to be submitted in the office of Superintending Engineer, Electricity Transmission Circle, UPPTCL, 220 kV Substation, Sector-20, Noida before scheduled end date and time of submission of bids.
3. Tender Fee and EMD shall be credited tender-wise separately by the Firm's account i.e. there shall be no clubbing of Tender Fee and EMD amounts and submit its details as specified in tender notice and bid documents. The bid without Tender Fee and/or EMD shall not be considered under any circumstances and such bid shall be rejected. Tender Fee and/or EMD credited in the bank account mentioned in Sl. No. 1 above after scheduled end date and time of submission of bids shall not be considered under any circumstances including delay in banking transaction etc. and such bid shall be rejected and no further clarification shall be accepted in any case.
4. Bidder shall submit his Bid in two separate parts on e-tendering website <http://etender.up.nic.in> Bidders are requested to get themselves registered with U.P. Electronics Corporation Lucknow so as to obtain digital signature for participation. Only firms registered under GST are eligible to participate in tender and have to quote their GST number.
5. The bids shall be electronically opened publicly in the presence of bidder's representatives, who choose to attend, on the scheduled date and time as specified or on next working day in case of holiday. Date of opening of Part-II shall be intimated later on the website www.etender.up.nic.in. Please visit website www.etender.up.nic.in regularly for any other corrections/amendments/ modifications/extensions till the date of submission of tender and thereafter.
6. Undersigned reserves the right to accept or reject any offer without assigning any reason.
7. Dispute, if any, shall be under jurisdiction of Gautam Budh Nagar District Court in the State of U.P.

"SAVE ELECTRICITY IN THE INTEREST OF THE NATION"

Superintending Engineer
ETC, UPPTCL, Noida