

ASSAM POWER GENERATION CORPORATION LIMITED**NOTICE INVITING TENDER (NIT)****E-TENDER NO: APGCL/GM/NTPS/33 kV Current Transformer/2026-9**

Invitee	The General Manager, NTPS, APGCL, Namrup, Dibrugarh - 786622.
Name of the work	Supply of 33 kV Current Transformer with individual GI mounting Structure and Marshalling Box at Namrup Replacement Power Project (NRPP), NTPS, APGCL, Namrup.
Bidder Eligibility Criteria	- The Bidder should not have been blacklisted by any State Government, Central Government, State PSU, Central PSU, Private Company, etc. - The Bidder must have average annual turnover of at least Rs. 5.00 lakhs (Rupees Five lakhs only) during last 03 (three) Financial Years: FY 2022-23, 2023-24 & 2024-25. - The bidder must have past experience in successfully executing atleast 01(no.) of similar work involving the supply of 33 kV or above current transformer. These works must have been successfully executed within the last five financial years (FY 2020-21, 2021-22, 2022-23, 2023-24 and 2024-25).
Tender Processing Fee	Online Tender Processing Fee of Rs.118/- (Rupees One hundred eighteen only) shall be collected from Bidder during bidding at https://assamtenders.gov.in .
EMD	Rs.5,000/-(Rupees five thousand only) EMD amount should be deposited online by bidder during bid submission at https://assamtenders.gov.in . Note: No EMD Exemption is provided for this Tender.
Start Date of Online Tender Submission	From 17.00 hours of 08/07/2026.
Last date of online Tender Submission	Up to 12.00 hours of 30/07/2026.
Tender opening	a. Technical Bid: At 12.00 hours of 31/07/2026 b. Price Bid: To be intimated later. Note: Reverse Auctioning of price bid shall be done for this E-Tender on the E-Tender Portal.
For APGCL Tender Document, please visit e-procurement portal https://assamtenders.gov.in . Bidder has to submit tender online only at https://assamtenders.gov.in . Any addendum/corrigendum will be made available in https://assamtenders.gov.in only.	

.....Sd.....
General Manager
Namrup Thermal Power Station
APGCL, Namrup