


CORRIGENDUM

Name of work : Providing nano - technology based acid & alkali nano - modified anti-corrosive painting of gantry & equipment structure at 220/100/22kV Apta Substation under EHV (O&M) Circle, Panvel

Published from 05.02.2024 to 12.03.2024

RFX	Description	Esti. Cost
RFX No. 7000030363	Old clause sr. No. 3.1 Turnover mentioned in TQR of said Tender : The bidder should have the minimum annual average turnover (MAAT) of at least 40% of tender estimated cost in the last three years i.e. 36 months. In case of JV, the members of JV shall individually meet the Financial criteria as follows : In case of JV, Lead member shall meet not less than 40% and the other member not less than 40% of the Minimum Annual Average Turnover. Audited balance sheets for the specified last three years duly certified by Chartered Accountant with seal and UDIN only to be submitted.	Rs. 99.86 Lakhs
	New clause sr. No. 3.1 Turnover mentioned in TQR of said Tender The bidder should have the minimum annual average turnover (MAAT) of at least 60% of tender estimated cost in the last three years i.e. 36 months. In case of JV, the members of JV shall individually meet the Financial criteria as follows : In case of JV, Lead member shall meet not less than 60% and the other member not less than 40% of the Minimum Annual Average Turnover. Audited balance sheets for the specified last three years duly certified by Chartered Accountant with seal and UDIN only to be submitted.	
	Submission of bids extended up to 15.03.2024	

NOTE : The other terms & condition will remain unchanged.


SUPERINTENDING ENGINEER
EHV (O&M) CIRCLE, PANVEL