



CORRIGENDUM-II

Ref:TENDER SPECIFICATION No. Sr. G.M -CPC-TENDER-CAPACITOR BANK – 4/2010-11.

:TENDER NOTICE NO. 4/2010-11.

Following modifications to the Tender:-

- (1) Tender papers shall be sold up to 20.12.2010 and last date of receipt of bid document on dated 21.12.2010 up to 1:00 PM .**
- (2) Date of Opening of the Tender(Part-I) on dated 21.12.2010 At 3.30 PM.**
- (3) Revision of (1) Qualifying requirement (Technical & Financial) &(2) other Technical requirement.**

Sl No	Description	Existing conditions in the tender	Conditions after Revision
1	<u>MINIMUM TECHNICAL QUALIFYING CRITERIA</u> Section -INB Clause 2.0 & Clause (B) (page-9)	<u>(B)MINIMUM TECHNICAL QUALIFYING CRITERION</u> (ii)The contractor must have executed , installation and its maintenance of minimum 10 Nos Capacitor Bank of minimum capacity of 5 MVAR and above and its associated equipment of 33 KV system in Turn Key Basis earlier& completed successfully . Or, The contractor must have executed installation and its maintenance of minimum 20 Nos Capacitor Bank of minimum capacity of 5	<u>(B)MINIMUM TECHNICAL QUALIFYING CRITERIA (The requirement of maintenance experience is deleted)</u> (i) The contractor must have supplied , installed at least 10 Nos Capacitor Banks of minimum capacity of 5 MVAR, and above with its associated equipment such as Circuit Breaker,Isolator,Surge Arestor & Current Transformer of 33 KV system or above on Turn Key Basis. Or, The contractor must have supplied , installed at least 20 Nos Capacitor Banks of minimum capacity of 5 MVAR, and above with its



MVAR and above and its associated equipment of 33 KV system earlier & completed successfully.

(iii) The above installation should be in successful operation for last two years.

Note: The above criterion have to be supported by Performance certificate/ TOC issued by Central/State Govt. Utilities/Organisations/ PSUs

(i) The bidder should be HT/EHT electrical contractor having a valid license from the competent licensing authority on the date of opening of the tender.

(iv) The contractor has to get project license from ELBO within one month of issue of LOI, at his own cost.

Important: The bidder should be a reputed manufacturer of Capacitor bank in addition to the above Technical qualifying criteria. In case the bidder is not a manufacturer, than the bidder has to furnish a certificate from the capacitor manufacturer to support the bidder for the aforesaid works. The certificate has to be signed by the manufacture representative holding power of attorney. Manufacture can extend their support only to one bidder per package.

associated equipment such as Circuit Breaker, Isolator, Surge Arrestor & Current Transformer of 33 KV system or above on Non Turnkey Basis.

(ii) The above installation should be in successful operation for last two years reckoned from the date opening.

Note: The above criteria (i) & (ii) have to be supported by Performance certificate/Taken over criteria issued by Central/State Govt. Utilities/Organisations/ PSUs/Power utilities.

(iii) The bidder should be an HT/EHT electrical contractor having a valid license from the competent licensing authority on the date of opening of the tender.

(iv) The contractor has to get project license from ELBO within one month of issue of LOI, at his own cost.

Important: The bidder should be a reputed manufacturer of Capacitor bank in addition to the above Technical qualifying criteria. In case the bidder is not a manufacturer, than the bidder has to furnish a certificate from the capacitor manufacturer to support the bidder for the aforesaid works. The certificate has to be signed by the manufacture representative holding power of attorney. Manufacture can extend their support only to one bidder per package.

2	<u>MINIMUM FINANCIAL QUALIFYING CRITERIA</u> Clause (C) (page-9)	(C)MINIMUM FINANCIAL CRITERIA: The Bidder should have an average annual turnover of at least Rs 200 Crores (Two hundred crores) in the last three financial years as per the audited accounts. Documentary evidence to be furnished along with techno-commercial documents.	(C)MINIMUM FINANCIAL CRITERIA The Bidder should have an average annual turnover of at least Rs 25 Crores (Twenty Five crores) per Package in the last three financial years as per the audited accounts. For bidder to qualify for more than one package the average annual turnover requirement shall be the sum of the average annual turnover requirement of the packages they proposed to qualify. Documentary evidence to be furnished along with techno-commercial documents.
TECHNICAL			
3	Technical Spec for Static Capacitor Bank.Cl No.4.3 : Capacitor Banks (v), (a) . “Overload permissible limit of capacitor bank”	Permissible overloads (a) Current: 180%	Permissible overloads (a) Current: 130% (1.3) (As per IS 13925(Part-I):1998, Cl. No. 6.2
4	Dismantling of the existing structure of the capacitor bank & Control relay panel available in any sub-station. M/S Shreem Electric Ltd have raised the basis of dismantling of the structure & CR panel.	No scope in the tender	Dismantling of the structure provided in the sub-station if any shall be done by OPTCL. This is for information to the bidder ,that the old/existing control Relay panel shall not be used in the proposed capacitor bank. New control Relay panel is to be provided.

All other Terms and condition shall remain unaltered for Tender Specification No. Sr. G.M -CPC-TENDER-CAPACITOR BANK – 4/2010-11 & TENDER NOTICE NO. 4/2010-11.

Sr. General Manager, CPC.