



Corrigendum – I

NIT No. 133 to 142 /UH/DDU/2016-17 (Bid No.B-480 to 489) in respect of DDUGJY in UHBVN.
 The observations raised by M/s YPIL were deliberated in detail and clarified/ decided as under:-

Sr. No	Existing clause of NIT.	Amendment
1.	<p>1.0 (i) Pre-qualification criteria – Part A:</p> <p>The Bidder should have erected on turnkey basis minimum 150 kms of 11 kV or above voltage level lines for Discoms / Power Utilities/Govt./Semi Govt. Department during the last 5 Years from the date of NIT/tender.</p> <p>The bidders who will submit their tenders in more than one package of bid, their technical qualification will be examined considering the summation of the Bid requirement of all the packages in the NIT in which the bidder has quoted.</p>	<p>The Bidder should have erected on turnkey basis minimum 150 kms of 11 kV or above voltage level lines for Discoms / Power Utilities/Govt./Semi Govt. Department during the last 7 Years from the date of NIT/tender.</p> <p>The bidders who will submit their tenders in more than one package of bid, their technical qualification will be examined considering the summation of the Bid requirement of all the packages in the NIT in which the bidder has quoted.</p>
2.	<p>1.0 (ii) Pre-qualification criteria – Part A:</p> <p>Bids may also be submitted by joint venture firms (having not more than three partners with one partner as lead partner) wherein</p> <p>a) All the partners should jointly meet qualification requirements set forth in para I (i) above,</p> <p style="text-align: center;">AND</p> <p>b) The lead partner should have successfully erected, tested & commissioned transmission lines/feeders of 11 KV or above voltage class (as the case may be in bid) in a single turnkey contract in last 5 years as on the date of bid opening, 40% of length of lines considered in proposed bid (i.e. sum of 11 or above and LT lines proposed in the bid), and the system so created must be in satisfactory operation for at least one (1) year as on date of opening of bid,</p> <p style="text-align: center;">AND</p> <p>c) Each of the other partners should have successfully erected, tested & commissioned transmission lines/feeders of 11 KV or above voltage class (as the case may be in bid) in a single turnkey contract in last 5 years as on the date of bid opening, 25% of length of lines considered in proposed bid (i.e. sum of 11 or above and LT lines proposed in the bid), and the system so created must be in satisfactory operation for at least one (1) year as on date of opening of bid.</p>	<p>Bids may also be submitted by joint venture firms (having not more than three partners with one partner as lead partner) wherein</p> <p>a) All the partners should jointly meet qualification requirements set forth in para I (i) above,</p> <p style="text-align: center;">AND</p> <p>b) The lead partner should have successfully erected, tested & commissioned transmission lines/feeders of 11 KV or above voltage class (as the case may be in bid) in last 7 years from the date of NIT/tender, 40% of minimum qualifying length of lines i.e. 150 Km., and the system so created must be in satisfactory operation for at least one (1) year as on date of opening of bid,</p> <p style="text-align: center;">AND</p> <p>c) Each of the other partners should have successfully erected, tested & commissioned transmission lines/feeders of 11 KV or above voltage class (as the case may be in bid) in last 7 years from the date of NIT/tender, 25% of minimum qualifying length of lines i.e. 150 Km., and the system so created must be in satisfactory operation for at least one (1) year as on date of opening of bid.</p>

- The word "Porcelain" appearing in Volume II: Section III Price Schedule be read as "Porcelain/Polymer".
- The foot survey shall be finalized by concerned SE/OP. The work will be taken in hand only after approval of foot survey.
 All other terms and conditions of NITs shall remain unchanged.

Chief Engineer/ PD&C
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