

AMENDMENT TO BQC

<b>AMENDMENT TO BIDDERS QUALIFYING CRITERIA</b>																	
<b>I</b>	<p><b><u>(I) REVISION OF MINIMUM QUALIFYING REQUIREMENT-</u></b>            Vol-I(Instruction to bidder) , Clause 5.0 (Bidder's qualification criteria), (A) Technical Criteria,            PARA[A] - SUBSTATION WORK _The above works should have been completed during last 10(ten) years and should be in successful operation for a minimum period of 01(One) Year.            PARA[B] - TRANSMISSION LINE WORK _ The above works should have been completed during last 10(ten) years and should be in successful operation for a minimum period of 01(One) Year.</p>																
<b>II</b>	<p><b><u>PERFORMANCE CERTIFICATE RELATING WORK EXECUTED-</u></b>            Qualifying requirement relating to work experience [at Sub Cl No 5.0 or 5.1.1, 5.1.2, 5.1.3, 5.1.4] indicated under clause 5.0 , are to be submitted as per below-            (a) If the work executed as main contractor to the principal employer, then a work completion certificate as well as a certificate regarding satisfactory operation of installation for 01(one) year from the date of commissioning should be submitted duly issued by the Principal employer.            (b) In case the work executed as a sub-contractor to the main contractor of the Principal employer, then a work completion certificate from the main contractor and a certificate that the same installation have been in satisfactory operation for more than 01(one) year from the date of commissioning should be submitted duly signed by the Principal employer. However, if the main contractor is a CPSU/SPSU then they can issue both certificates.</p>																
<b>III</b>	<p><b><u>ADOPTION OF MULTI CIRCUIT TOWER-</u></b>            The bidders are to provide Multi circuit towers up to 3.0Kms of dead end tower of the Substation( both 220kv and 132kv S/s).  <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Tower type</th> <th style="text-align: left;">Qty</th> <th style="text-align: left;">Unit weight</th> <th></th> </tr> </thead> <tbody> <tr> <td>MA(N)</td> <td>02</td> <td>12.91 MT</td> <td></td> </tr> <tr> <td>MB(A)</td> <td>04</td> <td>21.27 MT</td> <td></td> </tr> <tr> <td>MB©</td> <td>04</td> <td>26.34 MT</td> <td style="text-align: right;"><b>Total</b></td> </tr> </tbody> </table> <p><b>weight of Towers - 216.26 MT</b>  <b>G.I. Nut &amp; Bolts - 10.81 MT</b></p> <p>(BPS for MCTs is attached. Bidders are requested to quote and furnish the same along with the bidding proposal sheet for each packages separately)</p> </p>	Tower type	Qty	Unit weight		MA(N)	02	12.91 MT		MB(A)	04	21.27 MT		MB©	04	26.34 MT	<b>Total</b>
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