

**Replies to Queries of 1400 MW Solar Power Tender discussed during Pre-Bid Meeting on 9<sup>th</sup>Oct 2018**

S. No.	Clause No.	Existing Clause	Bidder's Query	MSEDCL Reply				
1.	5.6 of PPA Generation Compensation in offtake constraint due to transmission	The excess generation by the Solar Power Generator equal to this generation loss shall be procured by the Procurer at the PPA tariff so as to offset this loss in the succeeding 3 (three) Contract Years.	Is not an effective mitigation as Developer will not be able to generate any excess generation in any Contract Year hence request MSEDCL to consider the Generation Compensation is to be paid as part of the energy bill for the successive month after receipt of State Energy Accounts (SEA) or any other relevant documents certified by MSEDCL/SLDC.	<p>The clause 5.6 of the PPA is amended as below:</p> <p><b>5.6. Generation Compensation in offtake constraint due to transmission/distribution network:</b></p> <p>In any given year during the contract, if the availability of the distribution line/transmission line after inter-connection point for evacuation of power (during 8 am to 6 pm) falls below 98% i.e. the line unavailability is more than 2% i.e. 175.20 hours (2% x 365 days x 24 hours), and the power is not evacuated, for reasons not attributable to the Solar Power Generator, then the generation loss shall be compensated by MSEDCL at the 50% PPA tariff so as to offset this loss as given below:</p> <table border="1"> <thead> <tr> <th>Duration of Grid unavailability</th> <th>Provision for Generation Compensation</th> </tr> </thead> <tbody> <tr> <td>Grid unavailability in a contract year as defined in the PPA: (only period from 8 am to 6 pm to be counted):</td> <td> <p>Generation Loss = [(Average Generation per hour during the contract year) × (number of hours of grid unavailability beyond 175.20 hours i.e. 2% during the contract year)]</p> <p>Where, Average Generation per hour during the contract year (kWh) = Total generation in the contract year (kWh) ÷ Total hours of generation in the contract year.</p> </td> </tr> </tbody> </table>	Duration of Grid unavailability	Provision for Generation Compensation	Grid unavailability in a contract year as defined in the PPA: (only period from 8 am to 6 pm to be counted):	<p>Generation Loss = [(Average Generation per hour during the contract year) × (number of hours of grid unavailability beyond 175.20 hours i.e. 2% during the contract year)]</p> <p>Where, Average Generation per hour during the contract year (kWh) = Total generation in the contract year (kWh) ÷ Total hours of generation in the contract year.</p>
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