

Amendment-IV dated 25.06.2026 to the RFP Documents for Selection of Bidder as Transmission Service Provider to establish Inter-State Transmission project namely “Transmission system for Integration of Power from RE Projects in Lakadia REZ in Gujarat-Phase II (7500MW)” through tariff based competitive bidding process.

Sl. No	Clause No.	Existing Clause	New/Revised Clause
1.	Article: 8 of TSA	<p>8.2 Target Availability:</p> <p>The Target Availability of each Element and the Project shall be 98%.</p> <p>Payment of monthly Transmission charges based on actual availability will be calculated as per para 1.2 of Schedule 4 of this Agreement.</p> <p>.....</p>	<p>8.2 Target Availability:</p> <p>The Target Availability of each Element and the Project shall be <u>98% for AC System and 97% for Synchronous Condenser Station.</u></p> <p>Payment of monthly Transmission charges based on actual availability will be calculated as per para 1.2 of Schedule 4 of this Agreement. <u>In case of hybrid system, availability will be considered separately for AC System, HVDC System and Synchronous Condenser Station and monthly transmission charges based on actual availability shall be paid by categorizing the system into AC System, HVDC System or Synchronous Condenser Station (as applicable) and percentage of total transmission charges payable to the TSP for AC System, HVDC System, Synchronous Condenser Station as indicated in Schedule 5 of this Agreement.</u></p> <p>.....</p>
2.	Article: 13 of TSA	<p>13.1 TSP’s Event of Default</p> <p>g. after Commercial Operation Date of the Project, the TSP fails to achieve monthly Target Availability of 98%, for a period of six (6) consecutive months or within a non-consecutive period of six (6) months</p>	<p>13.1 TSP’s Event of Default</p> <p>g. after Commercial Operation Date of the Project, the TSP fails to achieve monthly Target Availability of <u>98% for AC System and 97% for Synchronous Condenser Station,</u> for a period of six (6) consecutive months or within a non-</p>

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		within any continuous aggregate period of eighteen(18) months except where the Availability is affected by Force Majeure Events as per Article 11; or	consecutive period of six (6) months within any continuous aggregate period of eighteen(18) months except where the Availability is affected by Force Majeure Events as per Article 11; or
3	Schedule: 4 of TSA	<p>1.2 Computation of Monthly Transmission Charges</p> <p>The Monthly Transmission Charges for any month m in a Contract Year n shall be calculated as below:</p> <p>For AC System:</p> <p>For DC System:</p> <p>where:</p> <ul style="list-style-type: none"> • AA is the actual Availability, as certified by RPC, as per procedure provided in Schedule 6. • m is the month in Contract Year ‘n’ • Tmn= Transmission Charges for the month ‘m’ in Contract Year ‘n’ = (=Transmission Charge/ no. of days in the Year n) * no. of days in month m 	<p>1.2 Computation of Monthly Transmission Charges</p> <p>The Monthly Transmission Charges for any month m in a Contract Year n shall be calculated as below:</p> <p>For AC System:</p> <p>For DC System:</p> <p>For Synchronous Condenser Station:</p> <p>a. If Actual Transmission System Availability for the month m of contract year n is greater than or equal to 97% and less than or equal to 98.5;</p> <p>Monthly Transmission Charges MTC(m) = Tmn *1</p>

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			<p>b. If Actual Transmission System Availability for the month m of contract year n exceeds 98.5% and less than or equal to 99.75%;</p> <p>Monthly Transmission Charges $MTC(m) = T_{mn} * (AA/ 98.5\%)$</p> <p>c. If Actual Transmission System Availability for the month m of contract year n is greater than 99.75%;</p> <p>Monthly Transmission Charges $MTC(m) = T_{mn} * (99.75\% / 98.5\%)$</p> <p>d. If Actual Transmission System Availability for the month m of contract year n is less than 97% and greater than or equal to 95%;</p> <p>Monthly Transmission Charges $MTC(m) = T_{mn} * (AA/ 97\%)$</p> <p>e. If Actual Transmission System Availability for the month m of contract year falls below 95%;</p> <p>Monthly Transmission Charges $MTC(m) = T_{mn} * (AA/ 97\%) - 0.02 * (T_{mn} * (AA/ 95\%))$</p>

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