

Amendment – I dated 01.02.2019 on the RFQ Document issued for short listing of Bidders as Transmission Service Provider to establish Transmission System for “Construction of Ajmer (PG)-Phagi 765 kV D/C line along with associated bays for Rajasthan SEZ” through Tariff Based Competitive Bidding.

Sl. No.	Clause No.	Existing Provisions	New / Revised Clause												
A. Request for Proposal (RFQ)															
1.	Sr. No. 2 on Pg. 3	<table border="1"> <thead> <tr> <th>S. No.</th> <th>Details of Transmission Elements</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Ajmer (PG)- Phagi 765kV D/c line</td> </tr> <tr> <td>2.</td> <td>765kV bays at Ajmer(PG) and Phagi for Ajmer (PG)- Phagi 765kV D/c line</td> </tr> </tbody> </table> <p>Note: a) POWERGRID and RVPN to provide space for 2 nos. of 765kV bays at Ajmer(PG) and Phagi (RVPN) respectively for termination of Ajmer (PG)- Phagi 765kV D/c line</p>	S. No.	Details of Transmission Elements	1.	Ajmer (PG)- Phagi 765kV D/c line	2.	765kV bays at Ajmer(PG) and Phagi for Ajmer (PG)- Phagi 765kV D/c line	<table border="1"> <thead> <tr> <th>S. No.</th> <th>Details of Transmission Elements</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Ajmer (PG)- Phagi (RVPN)765kV D/c line</td> </tr> <tr> <td>2.</td> <td>2 Nos. of 765kV bays each at Ajmer(PG) and Phagi (RVPN) S/s for Ajmer (PG)- Phagi (RVPN) 765kV D/c line</td> </tr> </tbody> </table> <p>Note: a) POWERGRID to provide space for construction of 2 nos. of 765kV line bays at Ajmer(PG) to TSP for Ajmer (PG)- Phagi (RVPN) 765kV D/c line b) RVPN to provide space for construction of 2 nos. of 765kV line bays at Phagi (RVPN) to TSP for Ajmer (PG)- Phagi (RVPN) 765kV D/c line</p>	S. No.	Details of Transmission Elements	1.	Ajmer (PG)- Phagi (RVPN)765kV D/c line	2.	2 Nos. of 765kV bays each at Ajmer(PG) and Phagi (RVPN) S/s for Ajmer (PG)- Phagi (RVPN) 765kV D/c line
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			<p><i>b) RVPN to provide space for construction of 2 nos. of 765kV line bays at Phagi (RVPN) to TSP for Ajmer (PG)- Phagi (RVPN) 765kV D/c line</i></p>
3.	Section 1 Clause 1.3 (Pg 13)	In the 3 rd meeting of Empowered Committee on Transmission (ECT) held on 21.12.2018, it was decided that the scheme may be implemented through TBCB.	<p>Govt. of India has set up a target for establishing 175 GW renewable capacity by 2022 which includes 100 GW Solar, 60 GW Wind generation capacity. This includes solar generation potential of about 3.5 GW in Bhadla complex, 3.5 GW in Fatehgarh complex and 1.85 GW in Bikaner. For integration and evacuation of power from generation projects in the above areas, a high capacity 765 kV and 400 kV transmission system interconnecting Bhadla, Fatehgarh, Bikaner, Sikar and Khetri along with establishment of 765/400 kV new substations at Bhadla-II, Fatehgarh-II & Khetri have been planned.</p> <p>The subject transmission scheme involves implementation of Ajmer (PG) - Phagi 765 kV D/c line which shall facilitate in transfer of power from RE sources in above complexes for onward dispersal of power to various beneficiaries.</p> <p>The proposal has been technically agreed in the 2nd meeting of Northern Region Standing Committee on Transmission (NRSCT) held on 13.11.2018. The same was agreed in the 3rd ECT meeting held on 21.12.2018 for implementation through TBCB route with commissioning schedule as September, 2020.</p>
4.	Section 1 Clause 1.4 (Pg 14)	Transmission Grid Map	The Transmission Grid Map is attached as Annexure-1

Transmission for Rajasthan SEZ

