RFP documents for selection of Transmission Service Provider through tariff based competitive bidding process to establish transmission system for "Transmission system for evacuation of power from REZ in Rajasthan (20 GW) under phase III - Part A3"

S. No.			visions			Revised Provisions							
1.	-	uest for Proposal Notification S. No. 2 & Clause 1.2 of the RFP Document Schedule-1 (b) of TSA					Request for Proposal Notification S. No. 2 & Clause 1.2 of the RFP Document and Schedule-1 (b) of TSA						
	S. No.	Name of Tr	ansmission E	lement	Scheduled COD in months from Effective Date	S. No		Transmission E	Element	Scheduled COD in months from Effective Date			
	1.	nos. • Switching equipments	ole line react garh 3- Bhad /Ar Switchab uipment for the reactor -4 ys Bhadla-3	or for each circuit dla-3 400 kV D/C le line reactor – 4 400 kV 50 MVAR		1.	nos. • Switching e switchable	nable line react ehgarh 3- Bha MVAr Switchab equipment for line reactor -4 bays Bhadla-3	or for each circuit dla-3 400 kV D/C le line reactor – 4 400 kV <b>63 MVAR</b>				
	Note:					Note:							
2.	S. No.	Name of the Transmission Element	Scheduled COD in months from Effective Date	Percentage of Quoted Transmission Charges recoverable on Scheduled COD of the Element of the Project	Element(s) which are pre- required for declaring the commercial operation (COD) of the respective Element	S. No.	e No. 2.6.1 of RFP & Sch Name of the Transmission Element		Percentage of	Element(s) which are pre- required for declaring the commercial operation (COD) of the respective Element			
	1.	Fatehgarh 3- Bhadla-3 400kV D/C line (Quad) along with 50 MVAr Switchable line reactor for each circuit at both ends of Fatehgarh 3- Bhadla-3 400kV D/C line				1.	Fatehgarh 3- Bhadla-3 400kV D/C line (Quad) along with <b>63</b> <b>MVAr</b> Switchable line reactor for each circuit at both ends of Fatehgarh 3- Bhadla-3						

S. No.	Existing Provisions						Revised Provisions						
140.						Т		400kV D/C line					
3.	Schedule 5 of TSA							Schedule 5 of TSA					
		Schedule 3 of 13A						33.1644.16 3 3.13.1					
	S. No.	No. Name of the Transmission Element Percentage of Total Transmission Charges payable to the TSP on Commissioning/COD of the Element				S. No. Name of the Transmission Element Percentage of Total Tr Charges payable to t Commissioning/COD Element			e to the TSP on				
	1.	Fatehgarh 3- Bhadla-3 (Quad) along with 50 M line reactor for each ends of Fatehgarh 3- E D/C line	VAr Switchable circuit at both				1.	Fatehgarh 3- Bhadla-3 (Quad) along with Switchable line reactor at both ends of Fatehga 400kV D/C line	<b>63</b> MVAr for each circuit				
4.	Format	<b>U</b>				8	ANNEXURE 8 - UNDERTAKING AND DETAILS OF EQUITY INVESTMENT Format 1: Bidders' Undertakings						
	S. No.	Name of the Transmission Element	Scheduled COD in months from Effective Date	Percentage of Quoted Transmission Charges recoverable on Scheduled COD of the Element of	Element(s) which are pre- required for declaring the commercial operation (COD) of the respective		S. No.	Name of the Transmission Element	Scheduled COD in months from Effective Date	Percentage of Quoted Transmission Charges recoverable on Scheduled COD of the Element of	Element(s) which are pre- required for declaring the commercial operation (COD) of the respective		
	_			the Project	Element					the Project	Element		
	1.	Fatehgarh 3- Bhadla-3 400kV D/C line (Quad) along with 50 MVAr Switchable line reactor for each circuit at both ends of					1.	Fatehgarh 3- Bhadla-400kV D/C line (Quadalong with 63 MVA Switchable line reactor for each circuit at both ends of Fatehgarh 3-	) r r				

S.	Existing Provisions	Revised Provisions					
No.							
	Fatehgarh 3- Bhadla-3	Bhadla-3 400kV D/C line					
	400kV D/C line						
		• 400 kV <b>63 MVA</b> r					
	• 400 kV 50 MVAr	Switchable line					
	Switchable line	reactor – 4 nos.					
	reactor – 4 nos.	Switching equipment					
	Switching	for 400 kV <b>63 MVAR</b>					
	equipment for 400	switchable line reactor					
	kV 50 MVAR	-4 nos.					
	switchable line	• 400kV line bays					
	reactor –4 nos.	Bhadla-3 S/s &					
	• 400kV line bays	Fatehgarh-3 S/s -4					
	Bhadla-3 S/s &	nos. (2+2)					
	Fatehgarh-3 S/s -4						
	nos. (2+2)						
5.	Annexure-C of RFP and Schedule: 1 of TSA	Annexure-C of RFP and Schedule: 1 of TSA					
	Specific Technical Requirements for Substation	Specific Technical Requirements for Substation					
	B.2.1 420kV, 3-Phase, Shunt Reactor	B.2.1 420kV, 3-Phase, Shunt Reactor					
	D.Z.I 420KV, 3-1 Hase, Shull Reactor	D.2.1 42UNV, 3-Filase, Silulit Redctul					
	50 MVAR, 420 KV, 3-Phase Reactor shall conform to CEA's "Standard Specifications	<b>63 MVAR</b> , 420 KV, 3-Phase Reactor shall conform to CEA's "Standard Specifications					
	and Technical Parameters for Transformers and Reactors (66 kV and above)" as	and Technical Parameters for Transformers and Reactors (66 kV and above)" as					
	amended upto date available on CEA website.	amended upto date available on CEA website.					