Amendment No. 1 dated 14.10.2021

to

Request for Proposal (RfP) and Transmission Service Agreement (TSA) for selection of Transmission Service Provider through tariff based competitive bidding process for "Transmission system for evacuation of power from Pakaldul HEP in Chenab Valley HEPs - Connectivity System"

	Existing Provision			Amended Provision				
S. No.	2 of RfP Notification of RfP Document	S. No. 2	S. No. 2 of RfP Notification of RfP Document					
Tran	smission System for Evacuation of Power from Pakaldul H Valley HEPs -Connectivity System	EP in Chenab	Tran	ismission System for Evacuation of Power from Pakaldul H Valley HEPs -Connectivity System	EP in Chenab			
S. No.	Name of Transmission Element	Scheduled COD in months from Effective Date	S. No.	Name of Transmission Element	Scheduled COD in months from Effective Date			
1.	 Establishment of 400 kV switching station at Kishtwar (GIS) along with 420 kV, 125 MVAR Bus Reactor at Kishtwar Switching Station by LILO of one circuit of Kishenpur – Dulhasti 400kV D/c (Quad) line (Single Circuit Strung) i. 400 kV switching station with 420 kV, 125 MVAR Bus Reactor – 1 Nos. ii. Reactor Bay-1 Nos. Future Scope: Space for i. 765/400 kV ICT along with bays – 3 Nos. ii. 400/220/132 kV ICT along with bays – 3 Nos. iii. 765 kV line bays along with switchable line reactor – 6 Nos. iv. 400 kV Line bays – 8 Nos. v. 220 /132 kV Line bays – 6 Nos. vi. 765 kV Reactor along with bays – 1 Nos. LILO of one circuit of Kishenpur – Dulhasti 400 kV D/c (Quad) line at Kishtwar 	Matching timeframe of Pakaldul HEP (Feb'2024)	1.	 Establishment of 400/132 kV pooling station at Kishtwar (GIS) along with 420 kV, 125 MVAR Bus Reactor at Kishtwar pooling station by LILO of one circuit of Kishenpur – Dulhasti 400kV D/C (Quad) line (Single Circuit Strung) i. 400 kV pooling station with 420 kV, 125 MVAR Bus Reactor - 1 no. ii. Reactor Bay - 1 no. Future Scope: Space for i. 765/400 kV ICT along with bays - 3 nos. ii. 400/132 kV ICT along with bays - 2 nos. iii. 400/132 kV ICT along with switchable line reactor - 6 nos. v. 765 kV line bays along with switchable line reactor - 6 nos. v. 400 kV Line bays - 8 nos. vii. 132 kV Line bays - 2 nos. viii. 765 kV Reactor along with bays - 1 nos. ix. 400 kV Reactor along with bays - 1 nos. LILO of one circuit of Kishenpur – Dulhasti 400 kV D/c (Quad) line at Kishtwar 	Matching Timeframe of Pakaldul HEP i.e. 01.04.2025			

S. No.	Existing Provision	Amended Provision
	 2 Nos. of 400 kV bays at Kishtwar (GIS) for LILO of one circuit of Kishenpur – Dulhasti 400 kV D/c (Quad) line 400kV line bays – 2 Nos. 	3.2 Nos. of 400 kV bays at Kishtwar (GIS) for LILO of one circuit of Kishenpur – Dulhasti 400 kV D/c (Quad) line 400kV line bays – 2 Nos.
	 4. 1 No. of 400 kV line bay at Kishtwar (GIS) for 2nd circuit stringing of Kishtwar- Kishenpur section 400kV line bay – 1 No. 	 4. 1 No. of 400 kV line bay at Kishtwar (GIS) for 2nd circuit stringing of Kishtwar- Kishenpur section 400kV line bay – 1 No.
	Note: i. Location of Kishtwar pooling Station (GIS) is yet to be finalized. ii. Implementation Timeframe: To be implemented in matching timefr Pakaldul HEP (Feb'2024).	5.2x200 MVA, 400/132 kV ICT along with associated bays at Kishtwar Pooling station i. 200 MVA, 400/132kV ICT- 2 nos. ii. 400 kV ICT bays – 2 nos. iii. 132kV ICT bays – 2 nos. iv. 132kV Bus Coupler bay - 1 no.#Matching Timeframe of Kishtwar pooling Station6.4 nos. of 132 kV bays
		i. <u>Implementation Timeframe:</u> Sl. No. 1-4: to be implemented in matching timeframe of Pakaldul HEP i.e. 01.04.2025
		SI. No. 5-6: to be implemented in matching timeframe of Kishtwar pooling Station
2.	Clause No. 1.2, Section 1: Introduction of RfP Document and S. No. 2 of Sch of TSA	edule 2 Clause No. 1.2, Section 1: Introduction of RfP Document and S. No. 2 of Schedule 2 of TSA
	Transmission System for Evacuation of Power from Pakaldul HEP in Ch Valley HEPs - Connectivity System	enab Transmission System for Evacuation of Power from Pakaldul HEP in Chenab Valley HEPs - Connectivity System

. No.		Existing Provision		Amended Provision				
	S. No.	Name of Transmission Element	Scheduled COD in months from Effective Date		5. o.	Name of Transmission Element	Scheduled COD in months from Effective Date	
	1. 2. 3. 4.	 Establishment of 400 kV switching station at Kishtwar (GIS) along with 420 kV, 125 MVAR Bus Reactor at Kishtwar Switching Station by LILO of one circuit of Kishenpur – Dulhasti 400kV D/c (Quad) line (Single Circuit Strung) i. 400 kV switching station with 420 kV, 125 MVAR Bus Reactor – 1 Nos. ii. Reactor Bay-1 Nos. Future Scope: Space for 765/400 kV ICT along with bays – 3 Nos. 400/220/132 kV ICT along with bays – 3 Nos. 765 kV line bays along with switchable line reactor – 6 Nos. 400 kV Line bays – 8 Nos. 220 /132 kV Line bays – 6 Nos. v. 220 /132 kV Line bays – 6 Nos. vii. 400 kV Reactor along with bays – 1 Nos. LILO of one circuit of Kishenpur – Dulhasti 400 kV D/c (Quad) line at Kishtwar 2 Nos. of 400 kV bays at Kishtwar (GIS) for LILO of one circuit of Kishenpur – Dulhasti 400 kV D/c (Quad) line 400kV line bays – 2 Nos. 1 No. of 400 kV line bay at Kishtwar (GIS) for 2nd circuit stringing of Kishtwar- Kishenpur section	Matching timeframe of Pakaldul HEP (Feb'2024)	1. 2. 3.		Establishment of 400/132 kV pooling station at Kishtwar (GIS) along with 420 kV, 125 MVAR Bus Reactor at Kishtwar pooling station by LILO of one circuit of Kishenpur – Dulhasti 400kV D/C (Quad) line (Single Circuit Strung) i. 400 kV pooling station with 420 kV, 125 MVAR Bus Reactor - 1 no. ii. Reactor Bay - 1 no. Future Scope: Space for i. 765/400 kV ICT along with bays - 3 nos. ii. 400/220 kV ICT along with bays - 2 nos. iii. 400/132 kV ICT along with bays - 2 nos. iii. 400/132 kV ICT along with bays - 2 nos. iv. 765 kV line bays along with switchable line reactor - 6 nos. v. 400 kV Line bays - 8 nos. vi. 220 kV Line bays - 2 nos. viii. 765 kV Reactor along with bays - 1 nos. ix. 400 kV Reactor along with bays - 1 nos. LILO of one circuit of Kishenpur – Dulhasti 400 kV D/c (Quad) line at Kishtwar 2 Nos. of 400 kV bays at Kishtwar (GIS) for LILO of one circuit of Kishenpur – Dulhasti 400 kV D/c (Quad) line 400kV line bays - 2 Nos.	Matching Timeframe of Pakaldul HEP i.e. 01.04.2025	
		400kV line bay – 1 No.		4.		1 No. of 400 kV line bay at Kishtwar (GIS) for 2nd circuit stringing of Kishtwar- Kishenpur section 400kV line bay – 1 No.		
				5.		2x200 MVA, 400/132 kV ICT along with associated bays at Kishtwar Pooling station	Matching Timeframe	

S. No.			sion		Amended Provision					
						6.	 i. 200 MVA, 400/132k ii. 400 kV ICT bays – 2 iii. 132kV ICT bays – 2 r iv. 132kV Bus Coupler 4 nos. of 132 kV bays 132 kV line bays (GIS)- 4 	nos. nos. bay - 1 no.#		of Kishtwar pooling Station
						<i># To fu</i> Note:	lfill the requirement of bu	s switching sch	neme.	
						SI.	<u>plementation Timeframe:</u> No. 1-4: to be impleme 04.2025		ing timeframe oj	^f Pakaldul HEP i.e.
3.	Clause	No. 261 Costion 2:	Information	and Instruction (ion hiddons of PfD	Sta	No. 5-6: to be implemention			
3.		No. 2.6.1, Section 2:		ind instruction i	or diaders of RTP		No. 2.6.1, Section 2: ent and Schedule 3 of TSA		ind instruction f	or didders of RTP
	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.	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
	1.	Establishment of 400kV switching station at Kishtwar (GIS) along with 420kV, 125 MVAR Bus Reactor at Kishtwar Switching Station by LILO of one circuit of Kishenpur – Dulhasti 400kV D/c	Matching timeframe of Pakaldul HEP (Feb'2024)	19.01	Elements marked at S. No. 1, 2 & 3 are required to be commissioned simultaneously as their utilization is dependent on	1.	Establishment of 400/132 kV pooling station at Kishtwar (GIS) along with 420 kV, 125 MVAR Bus Reactor at Kishtwar pooling station by LILO of one circuit of Kishenpur – Dulhasti	Matching Timeframe of Pakaldul HEP i.e. 01.04.2025	12%	Elements marked at SI. No. 1, 2 & 3 are required to be commissioned simultaneously as their utilization is dependent on

. No.			Existing Provision				Amended Provi	sion	
		(Quad) line (Single Circuit Strung)		commissioning of each other.		400kV D/C (Quad) line (Single Circuit Strung)			commissioning of each other.
	2.	LILO of one circuit of Kishenpur –Dulhasti 400 kV D/c (Quad) line at Kishtwar	46.38		2.	LILO of one circuit of Kishenpur –Dulhasti 400 kV D/c (Quad) line at Kishtwar		29%	
	3.	2 Nos. of 400 kV bays at Kishtwar (GIS) for LILO of one circuit of Kishenpur – Dulhasti 400 kV D/c (Quad) line (Single Circuit Strung)	23.19		3.	2 Nos. of 400 kV bays at Kishtwar (GIS) for LILO of one circuit of Kishenpur – Dulhasti 400 kV D/c (Quad) line (Single Circuit Strung)		15%	
	4.	1 No. of 400 kV line bay at Kishtwar (GIS) for 2 nd circuit stringing of Kishtwar - Kishenpur section	11.42	Element marked at S. No. 4 is required to be Commissioned for 2nd circuit stringing of Kishtwar - Kishenpur section - being implemented by Powergrid	4.	1 No. of 400 kV line bay at Kishtwar (GIS) for 2 nd circuit stringing of Kishtwar - Kishenpur section		7%	Element marked at Sl. No. 4 is required to be commissioned for 2nd circuit stringing of Kishtwar- Kishenpur section – being implemented by POWERGRID.
	comm succes	ayment of Transmission Cha issioning on or before its ssful commissioning of the E ercial operation of such Eler	Scheduled COD shall on Element(s) which are pre-re	ly be considered after quired for declaring the	5.	2x200 MVA, 400/132 kV ICT along with associated bays at Kishtwar Pooling station	Matching Timeframe	37%	Elements marked at SI. No. 5 & 6 are required to be commissioned
		uled COD for overall Projec			6.	4 nos. of 132kV line bays (GIS) at Kishtwar Pooling station	of Kishtwar pooling Station		simultaneously as their utilization is dependent on commissioning of each other.
					Note:				
						nplementation Timeframe: . No. 1-4: to be implemen		na timoframa	of Dakaldul HED is

. No.			Existing Provi	sion				Amended Prov	vision	
4.	S. No. 1	8 of Annexure-8 of RfP doc				SI. Sta The pa comm succes comm Scheda 01.04.	.04.2025 No. 5-6: to be implement ation ayment of Transmission Ch issioning on or before it soful commissioning of the ercial operation of such Ele uled COD for overall Pro 2025. 8 of Annexure-8 of RfP do	narges for any s Scheduled (Element(s) wh ement as ment bject: Matchin	Element irrespect COD shall only b ich are pre-requir ioned in the above	tive of its successful the considered after ed for declaring the table.
4.	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.	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
	2.	Establishment of 400kV switching station at Kishtwar (GIS) along with 420kV, 125 MVAR Bus Reactor at Kishtwar Switching Station by LILO of one circuit of Kishenpur – Dulhasti 400kV D/c (Quad) line (Single Circuit Strung) LILO of one circuit of Kishenpur –Dulhasti	Matching timeframe of Pakaldul HEP (Feb'2024)	19.01 46.38	Elements marked at S. No. 1, 2 & 3 are required to be commissioned simultaneously as their utilization is dependent on commissioning of each other.	1. 2.	Establishment of 400/132 kV pooling station at Kishtwar (GIS) along with 420 kV, 125 MVAR Bus Reactor at Kishtwar pooling station by LILO of one circuit of Kishenpur – Dulhasti 400kV D/C (Quad) line (Single Circuit Strung) LILO of one circuit of Kishenpur –Dulhasti	Matching Timeframe of Pakaldul HEP i.e. 01.04.2025	12% 29%	Elements marked at SI. No. 1, 2 & 3 are required to be commissioned simultaneously as their utilization is dependent on commissioning of each other.
	3.	400 kV D/c (Quad) line at Kishtwar 2 Nos. of 400 kV bays at Kishtwar (GIS) for		23.19		3.	400 kV D/c (Quad) line at Kishtwar 2 Nos. of 400 kV bays at Kishtwar (GIS) for	-	15%	

S. No.		I	Existing Provis	sion				J	Amended Prov	ision	
		LILO of one circuit of Kishenpur – Dulhasti 400 kV D/c (Quad) line (Single Circuit Strung)						LILO of one circuit of Kishenpur – Dulhasti 400 kV D/c (Quad) line (Single Circuit Strung)			
	4.	1 No. of 400 kV line bay at Kishtwar (GIS) for 2 nd circuit stringing of Kishtwar - Kishenpur section		11.42	Element marked at S. No. 4 is required to be Commissioned for 2nd circuit stringing of Kishtwar - Kishenpur section - being implemented by Powergrid		4.	1 No. of 400 kV line bay at Kishtwar (GIS) for 2 nd circuit stringing of Kishtwar - Kishenpur section		7%	Element marked at Sl. No. 4 is required to be commissioned for 2nd circuit stringing of Kishtwar- Kishenpur section – being implemented by POWERGRID.
	its su consid	ree that the payment of Tra ccessful commissioning o lered after the successful	n or before commissioni	its Scheduled (ng of Element(s	COD shall only be b) which are pre -		5.	2x200 MVA, 400/132 kV ICT along with associated bays at Kishtwar Pooling station	Matching Timeframe	37%	Elements marked at SI. No. 5 & 6 are required to be commissioned
	the ab	ed for declaring the comm ove table. uled COD for the Project: M	·				6.	4 nos. of 132kV line bays (GIS) at Kishtwar Pooling station	of Kishtwar pooling Station		simultaneously as their utilization is dependent on commissioning of each other.
						N	Note:				
						ii	ii. <u>Im</u>	plementation Timeframe:			
								No. 1-4: to be implemer 04.2025	nted in match	ing timeframe oj	f Pakaldul HEP i.e.
								No. 5-6: to be implement No. 5-6: to be implement	nted in match	ing timeframe o	f Kishtwar Pooling
						it a	ts succ ofter t	ree that the payment of Tr cessful commissioning on c the successful commission ng the commercial opera	or before its Sch ning of Eleme	neduled COD shall nt(s) which are	only be considered pre - required for

S. No.	Existing Provision	Amended Provision
		table. Scheduled COD for the Project: Matching Timeframe of Pakaldul HEP i.e. 01.04.2025.
5.	Clause No. 1.3 Project Description, Section 1: Introduction of RfP Document and S.No.1 of Schedule-2 of TSA	Clause No. 1.3 Project Description, Section 1: Introduction of RfP Document and S.No.1 of Schedule-2 of TSA
	 S.NO.1 of schedule-2 of ISA i. Chenab Valley Power Projects Limited (CVPPL) is implementing three Hydro Electric Projects (HEP) viz Pakaldul (1000MW), Kiru (624 MW) and Kwar (540 MW) in J&K. In the 1stNorthern Region Power Committee- Transmission Planning (NRPC (TP)) meeting held on 24/01/2020, Comprehensive system for connectivity was agreed for evacuation of power from Pakaldul (1000MW), Kiru (624 MW) and Kwar (540 MW) HEPs of CVPPL. It was also agreed that the above projects would be connected to a common pooling station through 400kV dedicated transmission line to be implemented by developer of these projects. Further, establishment of common pooling station at Kishtwar by LILO of one circuit of Kishenpur – Dulhasti 400kV D/c (Quad) line (Single Circuit Strung) was also agreed to be implemented under ISTS to provide connectivity to above projects. ii. Subsequently, during 2nd meeting of NRPC (TP) held on 01/09/2020, transmission System was also agreed for transfer of 1000MW from Pakaldul HEP to NR on target region on Long-term Access (LTA) basis. Above Transmission system for evacuation of Power from Pakaldul HEP in Chenab valley was also agreed in 48thNorthern Region Power Committee (NRPC) meeting held on 02/09/2020 (Minutes awaited) & 3rdNational Committee on Transmission (NCT) held on 26th and 28th May, 2020. 	A comprehensive transmission system for providing connectivity to three Hydro Electric Projects (HEPs) viz Pakaldul (1000MW), Kiru (624 MW) and Kwar (540 MW) of Chenab Valley Power Projects Limited (CVPPL) in Union Territory of Jammu and Kashmir was agreed in the 1st Northern Region Power Committee- Transmission Planning (NRPC (TP)) meeting held on 24/01/2020. It was also agreed that the above projects would be connected to a common pooling station through 400kV dedicated transmission line to be implemented by developer of these projects. Accordingly, establishment of common pooling station at Kishtwar by LILO of one circuit of Kishenpur – Dulhasti 400kV D/c (Quad) line (Single Circuit Strung) was agreed to be implemented under ISTS to provide connectivity to above projects. Subsequently, during 2nd meeting of NRPC (TP) held on 01/09/2020, transmission system i.e. Kishtwar switching station - Kishenpur400kV S/c (Quad) line (stringing of second circuit of Dulhasti–Kishenpur 400kV from Kishtwar upto Kishenpur) along with bays at both ends was also agreed to be implemented under ISTS for transfer of 1000MW from Pakaldul HEP to NR on target region on Long-term Access (LTA)
		Switching Station (GIS). In order to provide reliable power to the area, based on the request of JKPDD implementation of 2x200 MVA, 400/132 kV ICTs at Kishtwar Pooling Station along with 4 no. of 132 kV line bays at Kishtwar PS was agreed as system strengthening scheme in matching timeframe of Kishtwar PS. The matter was also discussed and agreed in. During the 4th meeting of NCT held on Page 8 of 14

S. No.	Existing Provision	Amended Provision
		20.01.2021 & 28.01.2021, it was also clarified that as per CERC Sharing Regulations, 2020 that transmission charges for the 400/132 transformers shall be apportioned to J&K only. Further, implementation of 400/132kV transformer at Kishtwar Pooling Station was recommended to be combined with "Transmission system for evacuation of power from Pakaldul HEP in Chenab Valley HEPs -Connectivity System" which has already been notified by MoP in Gazette of India dated 25.09.2020 for implementation through TBCB.
6.	Clause No. 2.1.2, Section 2 – Information and Instructions to Bidders of RfP Document	Clause No. 2.1.2, Section 2 – Information and Instructions to Bidders of RfP Document
	The Bidder must fulfill following technical requirements:	The Bidder must fulfill following technical requirements:
	Experience of development of projects (not necessarily in the power sector) in the last five (5) years with aggregate capital expenditure of not less than Rs.500 Crore (Rupees Five Hundred Crore Only) or equivalent USD (calculated as per provisions in Clause3.4.1). However, the capital expenditure of each project shall not be less than Rs.3,50,00,000/- (Rupees Three Crore and Fifty Lakh only) or equivalent USD (calculated as per provisions in Clause 3.4.1).	Experience of development of projects (not necessarily in the power sector) in the last five (5) years with aggregate capital expenditure of not less than Rs.500 Crore (Rupees Five Hundred Crore Only) or equivalent USD (calculated as per provisions in Clause3.4.1). However, the capital expenditure of each project shall not be less than Rs.15,50,00,000/- (Rupees Fifteen Crore and Fifty Lakh only) or equivalent USD (calculated as per provisions in Claused as per provisions in Clause 3.4.1).
7.	Annexure-B Technical Specifications of Transmission System of RfP and Schedule-2 of TSA	Annexure-B Technical Specifications of Transmission System of RfP and Schedule-2 of TSA
		Revised Specific Technical Requirements for Transmission Lines, Substation & Communication System are enclosed at Appendix-1.
8.	RfP, TSA and SPA Documents	RfP, TSA and SPA Documents
	All the relevant clauses of RfP, TSA, SPA Documents	All the relevant clauses of RfP, TSA, SPA Documents
	"SPV, which is under incorporation"	"SPV, which is under incorporation" in the RfP, TSA and SPA documents may be replaced with "Kishtwar Transmission Limited"
9.	Clause No. 2.12, Section 2 – Information and Instructions to Bidders of RfP Document	Clause No. 2.12, Section 2 – Information and Instructions to Bidders of RfP Document
	2.12.1. Within ten (10) days from the date of issue of the Letter of Intent, the Selected Bidder, on behalf of the TSP, will provide to the Long Term Transmission Customers the Contract Performance Guarantee for an aggregate amount of Rs. 1,35,00,000/- (Rupees One Crore and Thirty Five Lakh Only), which shall be provided separately to each of the Long Term Transmission Customers for the amount	2.12.1. Within ten (10) days from the date of issue of the Letter of Intent, the Selected Bidder, on behalf of the TSP, will provide to the Long Term Transmission Customers the Contract Performance Guarantee for an aggregate amount of Rs.2,33,00,000/- (Rupees Two Crore and Thirty Three Lakh Only), which shall be provided separately to each of the Long Term Transmission Customers for the

S. No.	Existing Provision	Amended Provision
	calculated pro-rata in the ratio of their Allocated Project Capacity, as on the date seven (7) days prior to the Bid Deadline (rounded off to the nearest Rupees one lakh (Rs. 100,000) with the principle that amounts below Rupees Fifty Thousand (Rs. 50,000) shall be rounded down and amounts of Rupees Fifty Thousand (Rs. 50,000) and above shall be rounded up). The Contract Performance Guarantee shall be initially valid for a period up to three (3) months after the Scheduled COD of the Project and shall be extended from time to time to be valid for a period up to three (3) months after the COD of the Project and thereafter shall be dealt with in accordance with the provisions of the TSA. The Contract Performance Guarantee shall be issued by any of the banks listed in Annexure-17.	amount calculated pro-rata in the ratio of their Allocated Project Capacity, as on the date seven (7) days prior to the Bid Deadline (rounded off to the nearest Rupees one lakh (Rs. 100,000) with the principle that amounts below Rupees Fifty Thousand (Rs. 50,000) shall be rounded down and amounts of Rupees Fifty Thousand (Rs. 50,000) and above shall be rounded up). The Contract Performance Guarantee shall be initially valid for a period up to three (3) months after the Scheduled COD of the Project and shall be extended from time to time to be valid for a period up to three (3) months after the COD of the Project and thereafter shall be dealt with in accordance with the provisions of the TSA. The Contract Performance Guarantee shall be issued by any of the banks listed in Annexure-17.
10.	Clause No. 3.1.1, Article 3 of TSA	Clause No. 3.1.1, Article 3 of TSA
	The Selected Bidder on behalf of the TSP will provide to the Long Term Transmission Customers the Contract Performance Guarantee for an aggregate amount of Rs. 1,35,00,000/- (Rupees One Crore and Thirty Five Lakh Only) which shall be provided separately to each of the Long Term Transmission Customers for the amount calculated pro-rata in the ratio of their Allocated Project Capacity, as on the date seven (7) days prior to the Bid Deadline (rounded off to the nearest Rupees One Lakh (Rs. 1,00,000) with the principle that amounts below Rupees Fifty Thousand (Rs. 50,000) shall be rounded down and amounts of Rupees Fifty Thousand (Rs. 50,000) and above shall be rounded up).	The Selected Bidder on behalf of the TSP will provide to the Long Term Transmission Customers the Contract Performance Guarantee for an aggregate amount of Rs.2,33,00,000/- (Rupees Two Crore and Thirty Three Lakh Only) which shall be provided separately to each of the Long Term Transmission Customers for the amount calculated pro-rata in the ratio of their Allocated Project Capacity, as on the date seven (7) days prior to the Bid Deadline (rounded off to the nearest Rupees One Lakh (Rs. 1,00,000) with the principle that amounts below Rupees Fifty Thousand (Rs. 50,000) shall be rounded down and amounts of Rupees Fifty Thousand (Rs. 50,000) and above shall be rounded up).
11.	Clause No. 3.3.1, Article 3 of TSA	Clause No. 3.3.1, Article 3 of TSA
	If any of the conditions specified in Article 3.1.3 is not duly fulfilled by the TSP even within three (3) Months after the time specified therein, then on and from the expiry of such period and until the TSP has satisfied all the conditions specified in Article 3.1.3, the TSP shall, on a weekly basis, be liable to furnish to the Long Term Transmission Customers additional Contract Performance Guarantee of Rs. 7,00,000/- (Rupees Seven Lakhs only) within two (2) Business Days of expiry of every such Week. Such additional Contract Performance Guarantee shall be provided to each Long Term Transmission Customer in the manner provided in Article 3.1.1 and shall become part of the Contract Performance Guarantee and all the provisions of this Agreement shall be entitled to hold and/or invoke the Contract Performance Guarantee, in accordance with the provisions of this Agreement.	If any of the conditions specified in Article 3.1.3 is not duly fulfilled by the TSP even within three (3) Months after the time specified therein, then on and from the expiry of such period and until the TSP has satisfied all the conditions specified in Article 3.1.3, the TSP shall, on a weekly basis, be liable to furnish to the Long Term Transmission Customers additional Contract Performance Guarantee of Rs.12,00,000/- (Rupees Twelve Lakh only) within two (2) Business Days of expiry of every such Week. Such additional Contract Performance Guarantee shall be provided to each Long Term Transmission Customer in the manner provided in Article 3.1.1 and shall become part of the Contract Performance Guarantee and all the provisions of this Agreement shall be entitled to hold and/or invoke the Contract Performance Guarantee, in accordance with the provisions of this Agreement.

S. No.	Existing Provision	Amended Provision
12.	Clause 3.3.3, Article 3 of TSA	Clause 3.3.3, Article 3 of TSA
	If the Long Term Transmission Customers elect to terminate this Agreement as per the provisions of Article 3.3.2, the TSP shall be liable to pay to the Long Term Transmission Customers an amount of Rs. 1,35,00,000/- (Rupees One Crore and Thirty Five Lakh Only) as liquidated damages. The Long Term Transmission Customers shall be entitled to recover this amount of damages by invoking the Contract Performance Guarantee to the extent of Rs. 1,35,00,000/- (Rupees One Crore and Thirty Five Lakh Only) which shall be provided separately to each of the Long Term Transmission Customers on the basis of their Allocated Project Capacity in MW as on the dated seven (7) days prior to the Bid Deadline, and shall then return the balance Contract Performance Guarantee, if any, to the TSP. If the Long Term Transmission Customers are unable to recover the said amount of Rs. 1,35,00,000/- (Rupees One Crore and Thirty Five Lakh Only) or any part thereof from the Contract Performance Guarantee, the shortfall in such amount not recovered from the Contract Performance Guarantee, if any, shall be payable by the TSP to the Long Term Transmission Customers within ten (10) days after completion of the notice period.	If the Long Term Transmission Customers elect to terminate this Agreement as per the provisions of Article 3.3.2, the TSP shall be liable to pay to the Long Term Transmission Customers an amount of Rs.2,33,00,000/- (Rupees Two Crore and Thirty Three Lakh Only) as liquidated damages. The Long Term Transmission Customers shall be entitled to recover this amount of damages by invoking the Contract Performance Guarantee to the extent of Rs.2,33,00,000/- (Rupees Two Crore and Thirty Three Lakh Only) which shall be provided separately to each of the Long Term Transmission Customers on the basis of their Allocated Project Capacity in MW as on the dated seven (7) days prior to the Bid Deadline, and shall then return the balance Contract Performance Guarantee, if any, to the TSP. If the Long Term Transmission Customers are unable to recover the said amount of Rs.2,33,00,000/- (Rupees Two Crore and Thirty Three Lakh Only) or any part thereof from the Contract Performance Guarantee, if any, shall be payable by the TSP to the Long Term Transmission Customers within ten (10) days after completion of the notice period.
13.	Clause No. 6.5.2, Article 6 of TSA	Clause No. 6.5.2, Article 6 of TSA
	The Contract Performance Guarantee as submitted by TSP in accordance with Article 3.1.1 shall be released by the Long Term Transmission Customers within three (3) months from the COD of the Project. In the event of delay in achieving Scheduled COD of any of the Elements by the TSP (otherwise than due to reasons as mentioned in Article 3.1.1 or Article 11) and consequent part invocation of the Contract Performance Guarantee by the Long Term Transmission Customers, the Long Term Transmission Customers shall release the Contract Performance Guarantee if any, remaining unadjusted, after the satisfactory completion by the TSP of all the requirements regarding achieving the Scheduled COD of the remaining Elements of the Project. It is clarified that the Long Term Transmission Customers shall also return/release the Contract Performance Guarantee is valid for an amount in excess of Rs. 1,35,00,000/- (Rupees One Crore and Thirty Five Lakh Only) or (ii) termination of this Agreement by any Party as mentioned under Article 3.3.4 of this Agreement.	The Contract Performance Guarantee as submitted by TSP in accordance with Article 3.1.1 shall be released by the Long Term Transmission Customers within three (3) months from the COD of the Project. In the event of delay in achieving Scheduled COD of any of the Elements by the TSP (otherwise than due to reasons as mentioned in Article 3.1.1 or Article 11) and consequent part invocation of the Contract Performance Guarantee by the Long Term Transmission Customers, the Long Term Transmission Customers shall release the Contract Performance Guarantee if any, remaining unadjusted, after the satisfactory completion by the TSP of all the requirements regarding achieving the Scheduled COD of the remaining Elements of the Project. It is clarified that the Long Term Transmission Customers shall also return/release the Contract Performance Guarantee is valid for an amount in excess of Rs.2,33,00,000/- (Rupees Two Crore and Thirty Three Lakh Only) or (ii) termination of this Agreement by any Party as mentioned under Article 3.3.4 of this Agreement.
14.	Clause No. 10.6.5, Article 10 of TSA	Clause No. 10.6.5, Article 10 of TSA
	 Provided further, the maximum amounts that can be deducted or set-off by all the Long Term Transmission Customers taken together (proportionate to their Allocated	 Provided further, the maximum amounts that can be deducted or set-off by all the Long Term Transmission Customers taken together (proportionate to their Allocated

S. No.	Existing Provision	Amended Provision
	Transmission Capacity in case of each Long Term Transmission Customer) under this Article in a Contract Year shall not exceed Rs. 45,00,000/- (Rupees Forty Five Lakh Only), except on account of payments under sub Article (i) above.	Transmission Capacity in case of each Long Term Transmission Customer) under this Article in a Contract Year shall not exceed Rs.78,00,000/- (Rupees Seventy Eight Lakh Only) , except on account of payments under sub Article (i) above.
15.	Clause No. 14.3.1, Article 14 of TSA	Clause No. 14.3.1, Article 14 of TSA
	A Party ("Indemnifying Party") shall be liable to indemnify the other Party ("Indemnified Party") under this Article 14 for any indemnity claims made in a Contract Year only up to an amount of Rs. 9,00,000/- (Rupees Nine Lakh Only). With respect to each Long Term Transmission Customer, the above limit of Rs. 9,00,000/- (Rupees Nine Lakh Only) shall be divided in the ratio of their Allocated Project Capacity, as existing on the date of the indemnity claim.	A Party ("Indemnifying Party") shall be liable to indemnify the other Party ("Indemnified Party") under this Article 14 for any indemnity claims made in a Contract Year only up to an amount of Rs.16,00,000/- (Rupees Sixteen Lakh Only) . With respect to each Long Term Transmission Customer, the above limit of Rs.16,00,000/- (Rupees Sixteen Lakh Only) shall be divided in the ratio of their Allocated Project Capacity, as existing on the date of the indemnity claim.
16.	Clause No. 18.1.2, Article 18 of TSA	Clause No. 18.1.2, Article 18 of TSA
	18.1.2 The Long Term Transmission Customers hereby also appoint and authorise "" (hereinafter referred to as the "Alternate Lead Long Term Transmission Customer"), to act as Lead Long Term Transmission Customer as per the provisions of this Article 18.1.2, on the occurrence of any Event of Default specified in Article 13 by the Lead Long Term Transmission Customer. In such an event, the TSP may, at its option, within a period of fifteen (15) days from the date of issue of the TSP's Preliminary Termination Notice referred to in Article 13 and if the said default by the Lead Long Term Transmission Customer subsists, specify in writing to all the Long Term Transmission Customers that the Alternate Lead Long Term Transmission Customer. In such a case, if the TSP so notifies, the Alternate Lead Long Term Transmission Customer for the purposes of this Agreement, and the Lead Long Term Transmission Customer earlier appointed under Article 18.1.1 shall automatically cease to be the Lead Long Term Transmission Customer. It is clarified that all decisions taken by the " Chenab Valley Power Projects [P] Limited " appointed under Article 18.1.1, in its capacity as Lead Long Term Transmission Customer before such change, shall continue to be valid, in accordance with this Agreement.	18.1.2 The Long Term Transmission Customers hereby also appoint and authorise "J&K Power Development Department" (hereinafter referred to as the "Alternate Lead Long Term Transmission Customer"), to act as Lead Long Term Transmission Customer as per the provisions of this Article 18.1.2, on the occurrence of any Event of Default specified in Article 13 by the Lead Long Term Transmission Customer. In such an event, the TSP may, at its option, within a period of fifteen (15) days from the date of issue of the TSP's Preliminary Termination Notice referred to in Article 13 and if the said default by the Lead Long Term Transmission Customer subsists, specify in writing to all the Long Term Transmission Customers that the Alternate Lead Long Term Transmission Customer. In such a case, if the TSP so notifies, the Alternate Lead Long Term Transmission Customer for the purposes of this Agreement, and the Lead Long Term Transmission Customer for the purposes of this Agreement, and the Lead Long Term Transmission Customer earlier appointed under Article 18.1.1 shall automatically cease to be the Lead Long Term Transmission Customer. It is clarified that all decisions taken by the "Chenab Valley Power Projects [P] Limited" appointed under Article 18.1.1, in its capacity as Lead Long Term Transmission Customer before such change, shall continue to be valid, in accordance with this Agreement.
17.	Clause No. 18.1.3, Article 18 of TSA	Clause No. 18.1.3, Article 18 of TSA
	18.1.3 In the event of "" becoming the Lead Long Term Transmission Customer as per Article 18.1.2, all the Long Term Transmission Customers shall also appoint any of Long Term Transmission Customers, other than " Chenab Valley Power Projects [P] Limited ", appointed under Article 18.1.1, as an Alternate Lead Long Term Transmission Customer and thereafter the provisions of Article 18.1.2	18.1.3 In the event of " J&K Power Development Department " becoming the Lead Long Term Transmission Customer as per Article 18.1.2, all the Long Term Transmission Customers shall also appoint any of Long Term Transmission Customers, other than "Chenab Valley Power Projects [P] Limited", appointed under Article 18.1.1, as an Alternate Lead Long Term Transmission Customer and thereafter

S. No.	. Existing Provision			Amended Provision				
	shall be applicable.			the provisions of Article 18.1.2 shall be applicable.				
18.	Clause No. 18.21.3, Article 18 c	: 18 of TSA		Clause No. 18.21.3, Article 18 of TSA				
	18.21.3 If to the Long Term Transmission Customers, all notices or communications must be delivered personally or by registered post or facsimile or any other mode duly acknowledged to the addresses below:							
	1. Chenab Valley Power Projects [P] Limited		1. Chenab Valley Power Projects [P] Limited					
	Address	:		Address	: 			
	Attention	:		Attention	:			
	Email	:		Email	:			
	Fax. No.	:		Fax. No.	:			
	Telephone No	:		Telephone No	:			
			2.	J&K Power Development Department				
				Address	:			
				Attention				
				Email				
				Fax. No.				
				Telephone No				
19.	Clause No. 18.23, Article 18 of TSA			Clause No. 18.23, Article 18 of TSA				
	Despite anything contained in this Agreement but without prejudice to Article 12, if any provision of this			Despite anything contained in this Agreement but without prejudice to Article 12, if any provision of this				
	For and on behalf c	of "Chenab Valley Power Projects [P] Limited"	•	For and on behalf of "	'Chenab Valley Power Projects [P] Limited"			

S. No.	Existing Provision				Amended Provision					
	Signature :				Signature	:				
	e.g. actaile				Name	:				
	Name :				Designation	:				
	Designation :				Address	:				
	Address :	Address :								
					 For and on behalf of "J&K Power Development Department" 					
					Signature	:				
					Name					
					Designation	:				
					Address					
20.	Schedule 1 of TSA			Schedule 1 of TSA						
	SI. Name of the Long Term No. Transmission Customer	Address of Registered Office	Allocated Project Capacity (in MW)	SI. No.	Name of the Lo Transmission Cus	-	Address of Registered Office	Allocated Project Capacity (in MW)		
	1. Chenab Valley Power Projects [P] Limited		As per PoC Mechanism prescribed by CERC	1.	Chenab Valley Projects [P] Limit			As per PoC Mechanism prescribed by CERC		
				2.	J&K Power Deve Department	elopment		As per PoC Mechanism prescribed by CERC		