

**Amendment No. 2 dated 05.01.2022**

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”**

S. No.	Existing Provision	Amended Provision																																																																											
1.	<p><b>S. No. 2 of RfP Notification of RfP Document</b></p> <table border="1"> <thead> <tr> <th colspan="3">Transmission System for Evacuation of Power from Pakaldul HEP in Chenab Valley HEPs -Connectivity System</th></tr> <tr> <th>S. No.</th><th>Name of Transmission Element</th><th>Scheduled COD in months from Effective Date</th></tr> </thead> <tbody> <tr> <td>1.</td><td>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)</td><td></td></tr> <tr> <td>i.</td><td>400 kV pooling station with 420 kV, 125 MVAR Bus Reactor - 1 no.</td><td></td></tr> <tr> <td>ii.</td><td>Reactor Bay - 1 no.</td><td></td></tr> <tr> <td></td><td>Future Scope: Space for</td><td></td></tr> <tr> <td>i.</td><td>765/400 kV ICT along with bays - 3 nos.</td><td></td></tr> <tr> <td>ii.</td><td>400/220 kV ICT along with bays - 2 nos.</td><td></td></tr> <tr> <td>iii.</td><td>400/132 kV ICT along with bays - 2 nos.</td><td></td></tr> <tr> <td>iv.</td><td>765 kV line bays along with switchable line reactor - 6 nos.</td><td></td></tr> <tr> <td>v.</td><td>400 kV Line bays - 8 nos.</td><td></td></tr> <tr> <td>vi.</td><td>220 kV Line bays - 2 nos.</td><td></td></tr> <tr> <td>vii.</td><td>132 kV Line bays - 2 nos.</td><td></td></tr> </tbody> </table>	Transmission System for Evacuation of Power from Pakaldul HEP in Chenab Valley HEPs -Connectivity System			S. No.	Name of Transmission Element	Scheduled COD in months from Effective Date	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.	400/220 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.		vii.	132 kV Line bays - 2 nos.		<p><b>S. No. 2 of RfP Notification of RfP Document</b></p> <table border="1"> <thead> <tr> <th colspan="3">Transmission System for Evacuation of Power from Pakaldul HEP in Chenab Valley HEPs -Connectivity System</th></tr> <tr> <th>S. No.</th><th>Name of Transmission Element</th><th>Scheduled COD in months from Effective Date</th></tr> </thead> <tbody> <tr> <td>1.</td><td>Establishment of 400/132 kV pooling station at Kishtwar (GIS) along with Bus Reactor at Kishtwar pooling station by LILO of one circuit of Kishenpur – Dulhasti 400kV D/C (Quad) line (Single Circuit Strung)</td><td></td></tr> <tr> <td>i.</td><td>400 kV pooling station with 420 kV, 41.67 MVAR, I-Phase Bus Reactor - 4 nos. (including one spare unit)</td><td></td></tr> <tr> <td>ii.</td><td>Reactor Bay - 1 no.</td><td></td></tr> <tr> <td></td><td>Future Scope: Space for</td><td></td></tr> <tr> <td>i.</td><td>765/400 kV ICT along with bays - 3 nos.</td><td></td></tr> <tr> <td>ii.</td><td>400/220 kV ICT along with bays - 2 nos.</td><td></td></tr> <tr> <td>iii.</td><td>400/132 kV ICT along with bays - 2 nos.</td><td></td></tr> <tr> <td>iv.</td><td>765 kV line bays along with switchable line reactor - 6 nos.</td><td></td></tr> <tr> <td>v.</td><td>400 kV Line bays - 8 nos.</td><td></td></tr> <tr> <td>vi.</td><td>220 kV Line bays - 4 nos.</td><td></td></tr> </tbody> </table>	Transmission System for Evacuation of Power from Pakaldul HEP in Chenab Valley HEPs -Connectivity System			S. No.	Name of Transmission Element	Scheduled COD in months from Effective Date	1.	Establishment of 400/132 kV pooling station at Kishtwar (GIS) along with 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, 41.67 MVAR, I-Phase Bus Reactor - 4 nos. (including one spare unit)		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.		iv.	765 kV line bays along with switchable line reactor - 6 nos.		v.	400 kV Line bays - 8 nos.		vi.	220 kV Line bays - 4 nos.	
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		viii. 765 kV Reactor along with bays - 1 nos. ix. 400 kV Reactor along with bays - 1 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.		
	2.	LILO of one circuit of Kishenpur – Dulhasti 400 kV D/c (Quad) line at Kishtwar	2.	LILO of one circuit of Kishenpur – Dulhasti 400 kV D/c (Quad) line at Kishtwar		
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	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 Station	5.	<b>7x66.67 MVA, I-Phase 400/132 kV ICT along with associated bays at Kishtwar Pooling station</b> <b>i. 66.67 MVA, I-Phase 400/132kV ICT- 7 nos. (including one spare unit)</b> 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 Station
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<b>Note:</b> <i>i. <u>Implementation Timeframe:</u></i> <i>Sl. No. 1-4: to be implemented in matching timeframe of Pakaldul HEP i.e. 01.04.2025</i> <i>Sl. No. 5-6: to be implemented in matching timeframe of Kishtwar pooling Station</i>						
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		D/c (Quad) line at Kishtwar		2.	LILO of one circuit of Kishenpur – Dulhasti 400 kV D/c (Quad) line at Kishtwar	
	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.		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.	
	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 Station	5.	<b>7x66.67 MVA I-Phase, 400/132 kV ICT along with associated bays at Kishtwar Pooling Station</b>  <b>i. 66.67 MVA, I-Phase, 400/132kV ICT- 7 nos. (including one spare unit)</b>  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 Station
	6.	4 nos. of 132 kV bays  132 kV line bays (GIS)- 4 nos.		6.	4 nos. of 132 kV bays  132 kV line bays (GIS)- 4 nos.	
	# To fulfill the requirement of bus switching scheme.			# To fulfill the requirement of bus switching scheme.		
	<b>Note:</b>  i. <u>Implementation Timeframe:</u>  Sl. No. 1-4: to be implemented in matching timeframe of Pakaldul HEP i.e. 01.04.2025  Sl. No. 5-6: to be implemented in matching timeframe of Kishtwar pooling Station			<b>Note:</b>  i. <u>Implementation Timeframe:</u>  Sl. No. 1-4: to be implemented in matching timeframe of Pakaldul HEP i.e. 01.04.2025  Sl. No. 5-6: to be implemented in matching timeframe of Kishtwar pooling Station		
3.	Clause No. 2.6.1, Section 2: Information and Instruction for bidders of RfP document and Schedule 3 of TSA			Clause No. 2.6.1, Section 2: Information and Instruction for bidders of RfP document and Schedule 3 of TSA		

Existing Provision						Amended Provision				
S. No.	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 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)	Matching Timeframe of Pakaldul HEP i.e. 01.04.2025	12%	Elements marked at Sl. No. 1, 2 & 3 are required to be commissioned simultaneously as their utilization is dependent on commissioning of each other.	1.	Establishment of 400/132 kV pooling station at Kishtwar (GIS) along with Bus Reactors at Kishtwar pooling station by LILO of one circuit of Kishenpur – Dulhasti 400kV D/C (Quad) line (Single Circuit Strung)	Matching Timeframe of Pakaldul HEP i.e. 01.04.2025	12%	Elements marked at Sl. No. 1, 2 & 3 are required to be commissioned simultaneously as their utilization is dependent on commissioning of each other.
	2.	LILO of one circuit of Kishenpur – Dulhasti 400 kV D/c (Quad) line at Kishtwar		29%		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)		15%		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		15%	

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	4.	1 No. of 400 kV line bay at Kishtwar (GIS) for 2 <sup>nd</sup> 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.		Circuit Strung)			
						4.	1 No. of 400 kV line bay at Kishtwar (GIS) for 2 <sup>nd</sup> 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.
	5.	2x200 MVA, 400/132 kV ICT along with associated bays at Kishtwar Pooling station	Matching Timeframe of Kishtwar pooling Station	37%	Elements marked at Sl. No. 5 & 6 are required to be commissioned simultaneously as their utilization is dependent on commissioning of each other.	5.	<b>7x66.67 MVA I-Phase, 400/132 kV ICT along with associated bays at Kishtwar Pooling station</b>	Matching Timeframe of Kishtwar pooling Station	37%	Elements marked at Sl. No. 5 & 6 are required to be commissioned simultaneously as their utilization is dependent on commissioning of each other.
	6.	4 nos. of 132kV line bays (GIS) at Kishtwar Pooling station				6.	4 nos. of 132kV line bays (GIS) at Kishtwar Pooling station			
<b>Note:</b> <i>i. Implementation Timeframe:</i>  Sl. No. 1-4: to be implemented in matching timeframe of Pakaldul HEP i.e. 01.04.2025  Sl. No. 5-6: to be implemented in matching timeframe of Kishtwar pooling Station										
4.	<b>S. No. 8 of Annexure-8 of RfP document</b>					<b>S. No. 8 of Annexure-8 of RfP document</b>				

Existing Provision						Amended Provision				
S. No.	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 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)	Matching Timeframe of Pakaldul HEP i.e. 01.04.2025	12%	Elements marked at Sl. No. 1, 2 & 3 are required to be commissioned simultaneously as their utilization is dependent on commissioning of each other.	1.	Establishment of 400/132 kV pooling station at Kishtwar (GIS) along with Bus Reactors at Kishtwar pooling station by LILO of one circuit of Kishenpur – Dulhasti 400kV D/C (Quad) line (Single Circuit Strung)	Matching Timeframe of Pakaldul HEP i.e. 01.04.2025	12%	Elements marked at Sl. No. 1, 2 & 3 are required to be commissioned simultaneously as their utilization is dependent on commissioning of each other.
	2.	LILO of one circuit of Kishenpur – Dulhasti 400 kV D/c (Quad) line at Kishtwar		29%		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)		15%		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		15%	

S. No.	Existing Provision					Amended Provision				
	4.	1 No. of 400 kV line bay at Kishtwar (GIS) for 2 <sup>nd</sup> 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.		Circuit Strung)			
	5.	2x200 MVA, 400/132 kV ICT along with associated bays at Kishtwar Pooling station	Matching Timeframe of Kishtwar pooling Station	37%	Elements marked at Sl. No. 5 & 6 are required to be commissioned simultaneously as their utilization is dependent on commissioning of each other.	4.	1 No. of 400 kV line bay at Kishtwar (GIS) for 2 <sup>nd</sup> 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.
	6.	4 nos. of 132kV line bays (GIS) at Kishtwar Pooling station				5.	<b>7x66.67 MVA I-Phase, 400/132 kV ICT along with associated bays at Kishtwar Pooling station</b>	Matching Timeframe of Kishtwar pooling Station	37%	Elements marked at Sl. No. 5 & 6 are required to be commissioned simultaneously as their utilization is dependent on commissioning of each other.
						6.	4 nos. of 132kV line bays (GIS) at Kishtwar Pooling station			
	<b>Note:</b> <i>i. Implementation Timeframe:</i>  Sl. No. 1-4: to be implemented in matching timeframe of Pakaldul HEP i.e. 01.04.2025  Sl. No. 5-6: to be implemented in matching timeframe of Kishtwar pooling Station						<b>Note:</b> <i>i. Implementation Timeframe:</i>  Sl. No. 1-4: to be implemented in matching timeframe of Pakaldul HEP i.e. 01.04.2025  Sl. No. 5-6: to be implemented in matching timeframe of Kishtwar pooling Station			
5.	<b>Sl. no. 3 of Format 1 of Annexure-8 (Bidder’s Undertaking) of RfP document</b>  We give our unconditional acceptance to the RFP dated March 06, 2020 issued by the BPC and the RFP Project Documents, as amended, and					<b>Sl. no. 3 of Format 1 of Annexure-8 (Bidder’s Undertaking) of RfP document</b>  We give our unconditional acceptance to the RFP dated <b>February 04, 2021</b> issued by the BPC and the RFP Project Documents, as amended, and				



S. No.	Existing Provision				Amended Provision			
	undertake to ensure that the TSP shall execute the Share Purchase Agreement as per the provisions of this RFP.				undertake to ensure that the TSP shall execute the Share Purchase Agreement as per the provisions of this RFP.			
6.	<b>Clause no. B.2.0: Substation Equipment and facilities of Specific Technical Requirements for Substation</b>  The switchgear shall be designed and specified to withstand operating conditions and duty requirements. All equipment shall be designed considering the transmission line capacity.				<b>Clause no. B.2.0: Substation Equipment and facilities of Specific Technical Requirements for Substation</b>  The switchgear shall be designed and specified to withstand operating conditions and duty requirements. All equipment shall be designed considering the transmission line capacity.			
	Sl. No.	Description of bay	400kV Kishtwar (GIS) S/S	132 kV Kishtwar (GIS) S/S	Sl. No.	Description of bay	400kV Kishtwar (GIS) S/S	132 kV Kishtwar (GIS) S/S
			400kV	132kV			400kV	132kV
	1.	Bus Bar	6000A	3000A	1.	Bus Bar	<b>5000A</b>	3000A
	2.	Line bay	3150A	1000A	2.	Line bay	3150A	1000A
	4.	Bus Reactor bay	3150A	-	4.	Bus Reactor bay	3150A	-
	5.	ICT bay	3150A	1000A	5.	ICT bay	3150A	1000A
	6.	Bus Coupler Bay	-	3000A	6.	Bus Coupler Bay	-	3000A