

Amendment No. 02 to RFP documents reissued on 28.04.2025 for Selection of Bidder as Transmission Service Provider to establish Inter-State Transmission system for “Creation of 400/220 kV, 2x315 MVA S/S at Siot, Jammu & Kashmir

S. No	Clause No.	Existing Clause	New/Revised Clause																		
1.	Clause C.6.0 of RfP	C.6.0 PLCC and PABX: - TSP shall provide new set of PLCC as per following configuration: <table><tr><th>Sl. No.</th><th>Line Section</th><th>PLCC configuration</th></tr><tr><td>1.</td><td>Amargarh (Kunzer) - Siot 400 kV D/C line [formed after LILO]</td><td>1 set Analog PLCC + 1 set Digital Protection Coupler for each circuit at both ends.</td></tr><tr><td>2.</td><td>Samba - Siot 400 kV D/C line [formed after LILO]</td><td>1 set Analog PLCC + 1 set Digital Protection Coupler for each circuit at both ends.</td></tr></table> All other associated equipment like cabling, coupling device and HF cable shall also be provided by the TSP	Sl. No.	Line Section	PLCC configuration	1.	Amargarh (Kunzer) - Siot 400 kV D/C line [formed after LILO]	1 set Analog PLCC + 1 set Digital Protection Coupler for each circuit at both ends.	2.	Samba - Siot 400 kV D/C line [formed after LILO]	1 set Analog PLCC + 1 set Digital Protection Coupler for each circuit at both ends.	C.6.0 PLCC and PABX: - TSP shall provide new set of PLCC as per following configuration: <table><tr><th>Sl. No.</th><th>Line Section</th><th>PLCC configuration</th></tr><tr><td>1.</td><td>Amargarh (Kunzer) - Siot 400 kV D/C line [formed after LILO]</td><td>1 set Analog PLCC + 1 set Digital Protection Coupler for each circuit at both ends. Existing PLCC panels may also be utilized.</td></tr><tr><td>2.</td><td>Samba - Siot 400 kV D/C line [formed after LILO]</td><td>1 set Analog PLCC + 1 set Digital Protection Coupler for each circuit at both ends. Existing PLCC panels may also be utilized.</td></tr></table> All other associated equipment like cabling, coupling device and HF cable shall also be provided by the TSP	Sl. No.	Line Section	PLCC configuration	1.	Amargarh (Kunzer) - Siot 400 kV D/C line [formed after LILO]	1 set Analog PLCC + 1 set Digital Protection Coupler for each circuit at both ends. Existing PLCC panels may also be utilized.	2.	Samba - Siot 400 kV D/C line [formed after LILO]	1 set Analog PLCC + 1 set Digital Protection Coupler for each circuit at both ends. Existing PLCC panels may also be utilized.
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S. No	Clause No.	Existing Clause	New/Revised Clause
			TSP shall provide/ undertake necessary addition/ modification/ shifting/ re-commissioning etc. of PLCC equipment due to LILO of transmission lines.
2.	Clause 1.6.1.1 of RFP Document	Establishment, operation and maintenance of the Project on build, own, operate and transfer basis and completion of all the activities for the Project, including survey, detailed project report formulation, arranging finance, project management, necessary Consents, Clearances and Permits (way leave, environment & forest, civil aviation, railway/ road/ river/ canal/ power crossing/ PTCC, etc.), land compensation, design, engineering, equipment, material, construction, erection, testing & commissioning. Further, the actual location of substations, switching stations or HVDC terminal or inverter stations in the scope of TSP shall not be beyond 3 Km radius of the location proposed by the BPC in the survey report. However, actual location of any Greenfield intermediate Substations in the scope of TSP shall not be beyond 10 Km radius of the location proposed by the BPC in the Survey Report.	Establishment, operation and maintenance of the Project on build, own, operate and transfer basis and completion of all the activities for the Project, including survey, detailed project report formulation, arranging finance, project management, necessary Consents, Clearances and Permits (way leave, environment & forest, civil aviation, railway/ road/ river/ canal/ power crossing/ PTCC, etc.), land compensation, design, engineering, equipment, material, construction, erection, testing & commissioning. Further, the actual location of Greenfield Substation (Switching Station or HVDC Terminal or Inverter Station) in the scope of TSP: • For Generation Pooling Substation shall not be beyond 3 Km radius of the location proposed by BPC in their survey report. • For Load Serving Substation within the scope of TSP shall not be beyond 5 Km radius of the location proposed by the BPC in their Survey Report. • For an Intermediate Substation shall not be beyond 10 Km radius of the location proposed by the BPC in their Survey Report.