

Clarification-II dated 25.01.2024 to the Bidding Documents for Transmission Line Package – TL01B for Balance works of removal of LILO of Bawana-Mandola 400kV D/C line at Maharaniabagh S/S and extension of above LILO section from Maharaniabagh upto Narela S/S to form 2x400kV D/C Maharaniabagh-Narela Line under “Transmission System associated with Evacuation of Power from Solar Energy Zones in Rajasthan (8.1GW) under Phase-II Part G1”; Spec. No: CC/NT/W-TW/DOM/A06/24/01046

Sl. No.	Clause ref	Existing Provision	Queries asked by the bidder	POWERGRID's clarification
1.	Clause 1.2.1 h), IVF Section Monopole TS	h) Deflection Criteria: 5% of height of pole @ultimate load condition and 2% of the height of pole @ everyday loading condition.	There is no specific mention of everyday loading condition in IS 802(P1/S1):2015. Kindly Clarify the same.	Everyday loading condition is a reliability condition without wind.