

**BID CORRIGENDUM**

**AMENDMENT NO. 01 DATED 03.03.2026 To GEM BID NO.  
GEM/2026/B/7298440**

- 1.0 This addendum/corrigendum is issued to amend the following clause of Document uploaded under “Buyer Specification Document” of NIT as under in lieu of existing:

S. No.	Tender Clause	Amended Tender Clause & Description
1	TECHNICAL SPECIFICATIONS AND PARAMETERS: LIGHTING DISTRIBUTION BOARD (LDB) BOARD FOR LIGHTING: Para-1:	Supply of <b>IP-65</b> , IK-10 and general construction confirming to IEC 61439-1&2. type tested assembly (TTA) free standing feeder pillar dust and vermin proof made out from Galvanized steel / CRCA sheet not less than 1.2 mm thick conforming to IS-8623-1 & 3 / IEC 61439- 1 & 3, powder painted complete with reversible door. Panel having short circuit withstand capacity of minimum of 25 kA for 1s (Icw rating) at 415 V, 50 HZ AC supply, Rated Impulse withstand voltage (Uimp) of 12kV for withstanding against transient Over voltages, mechanical impact level of IK10 level and internal arc for 25kA for 0.3 second with aluminium busbar and fully type tested at an Independent Laboratory, Type test certificate has to be submitted for all rating of LV Switchgear to be used in Panel.

- 2.0 All the Terms & Conditions of the Bid Document remain unaltered.

sd/-  
A. D. SINGH  
Sr. Manager (C&P)  
For General Manager (C&P)  
For Executive Director (RF)