

CORRIGENDUM No. 1 DATED 25.07.2025

FOR

TENDER No.

BNPM/NCB/130/2025-26 dated 04.07.2025

1.0 Details of Corrigendum as under

Sl. No.	Tender clause	Bidder Query	BNPM Reply
1	Page No.43& 44, Section VII – Scope of work & Technical Specifications, GA Drawings	Existing MCC Panel Drawing	GA drawing of the existing APFC cabinet on MCC panel is provided in Section VII - Scope of Work & Technical Specifications of the Tender. Please refer page no. 43 & 44.
		Information on available space for accommodating the SVG	a. Please refer GA drawing in Section VII - Scope of Work & Technical Specifications of the Tender (Page 43 & 44). SVG to be installed after dismantling the existing capacitor based APFC from MCC panel. b. It is recommended to visit BNPM site to understand the exact space available in the panel and to ascertain the suitability of the SVG system being offered for retrofitment, before participating in the tender.
2	Page No.40& 41, Section VII – Scope of work & Technical Specifications	Any specific instructions related to the retrofitting work	Please refer page no. 40 & 41, Section VII- Scope of Work & Technical Specifications of the Tender (Point No. 4 & 5).

Corrigendum -1: e-Tender for Design, Manufacture, Supply, Retro-fitment & Commissioning of 600 KVAR Static VAR Generator System at BNPM Plant, Mysore

(Tender No: BNPM/NCB/130/2025-26 dated 04.07.2025)

2.0 PROPOSED EXTENSION FOR BID SUBMISSION DUE DATE

SNo.	Tender clause	Existing	Extended upto
1	NIT, Sec I	Due date & time of bid submission: 25.07.2025, @ 1100Hrs. Tender opening due date & time: 25.07.2025 @ 1130 Hrs.	Due date & time of bid submission: 01.08.2025, @ 1100Hrs. Tender opening due date & time: 01.08.2025 @ 1130 Hrs.

EXCEPT FOR DETAILS MENTIONED HEREIN, ALL OTHER DETAILS CONTAINED IN THE TENDER NO. BNPM/NCB/130/2025-26, dated: 04.07.2025, SHALL REMAIN APPLICABLE AND UNCHANGED.

