

NIT NO: CMC/BY/26-27/RB/SkS/SV/25 (RFx - 2200000239)

CORRIGENDUM-2

Dated 25.09.2026

Refer to NIT No. CMC/BY/26-27/RB/SkS/SV/25 (RFx - 2200000239) dated 14.08.2026 for "SUPPLY, INSTALLATION, TESTING & COMMISSIONING OF 11KV SMART PACKAGED SUBSTATION WITH OIL/DRY TYPE TRANSFORMER OF VARIOUS TYPES.

Following revisions/amendments are hereby notified:

(A) REVISIONS IN THE NIT

S.N.	Clause No.	Original Clause Description	Revised Clause Description
1	Technical Specification Document	Technical Specification No. SP-PSSE-216-R0 - 11 kV Oil Type Smart Package Substation	Updated Technical Specification No. P-PSSE-216-R1 - 11 kV Oil Type Smart Package Substation shall be referred to (enclosed as separate document).
2	Clause No. - 8.5	-	A Responsibility Bifurcation Matrix has been added under GCC Clause 8.5 – Scope of Services (Page 5 of 37) as detailed below, defining the respective scope and responsibilities of the Vendor and BYPL for better understanding by the bidders.
3	NIT Volume-II – Financial Bid (Price Format), Clause 1.01 – Event Information	Supply & I/T/C of 11kV Packaged Substation (PSS) with 1000kVA Oil Type Transformer Type-9 - 01 No	The requirement for Supply & I/T/C of 11kV PSS with 1000 kVA Oil Type Transformer Type-9 – 01 No. has been deleted from the tender. Accordingly, the revised estimated tender value shall be ₹3.00 Crore and the EMD shall be ₹6.00 Lakh.

(B) RESPONSIBILITY BIFURCATION MATRIX

The following Responsibility Bifurcation Matrix is hereby incorporated under NIT – General Conditions of Contract (GCC), Clause 8.5 – Scope of Services (Page 5 of 37):

S.N.	Work Description	Vendor	BYPL
1	Dismantling of existing infrastructure at the PSS Site	X	Y
2	Levelling of ground before start of work	X	Y
3	Supply & Assembly/Installation of precasted RCC foundation/ Plinth for PSS at designated site	Y	X
4	Unloading of PSS S/S from the vehicle/truck directly onto the foundation (single handling). If required, transportation, loading & unloading (lifting and shifting) of PSS S/S from the Store to the designated site location shall also be carried out.	Y	X

5	Design and Creation of earthing system as per BYPL Technical Specification. For Earthing Practice in Distribution Substation including supply of earthing material and creation of earth pit.	Y	X
6	Installation of PSS	Y	X
7	Supply and Laying of HT Power cable, & LV Power Cable including any cable jointing work and end termination.	X	Y
8	Tightening of power cable at RMU end and LV Panel End	Y	X
9	Cleating of Power cables at PSS.	Y	X
10	All Earthing Connection of PSS to Earth Pits.	Y	X
11	Relay setting and calculations	X	Y
12	Configuring Relay setting in relay	Y	X
13	Relay Testing (No special test is considered)	Y	X
14	FRTU configuration and testing.	Y	X
15	Testing & Commissioning of PSS (including testing of all components of PSS, e.g., RMU, FRTU, transformer, and LV panel) at site.	Y	X
16	Site Test Reports.	Y	X
17	Electrical Inspector approval/clearance (vendor will support documentation)	X	Y
18	Documents related to electrical inspector approval	Y	X
19	Handing over the site to customer/BYPL	Y	X
20	Work Completion Certificate	X	Y

(C) EXTENSION OF BID SUBMISSION DUE DATE

The Bid Submission and Technical Bid Opening dates have been extended as follows:

- The due date for bid submission is extended to 01.10.2026, 15:00 Hours.
- The revised date & time of Opening of Technical Bids is 01.10.2026 at 16:00 Hours.

All other terms and conditions of the above-mentioned NIT, including any addenda/corrigenda and BYPL's replies to pre-bid queries, shall remain unchanged and applicable.

This corrigendum forms an integral part of the tender documents and should be submitted along with the bid.