

NIT NO: CMC/BY/25-26/RS/SkS/SV/58 (RFx - 2200000191)

CORRIGENDUM-1

Dated 16.03.2026

Refer to NIT No. CMC/BY/25-26/RS/SkS/SV/58 (RFx - 2200000191) dated 20.02.2026 for "RATE CONTRACT FOR SUPPLY OF 11KV XLPE INSULATED ALUMINIUM CONDUCTOR AB CABLE OF SIZES 1CX95+95 AND 3CX150+150 MM²

(A) Following revision(s) has been done in the NIT

S.N.	Clause No.	Original Clause Description	Revised Clause Description
1	VOLUME – I: INFORMATION TO BIDDER (ITB), SECTION – I: REQUEST FOR QUOTATION, 4.05	Contract Price/Rate shall remain "FIRM" till the validity of the Contract.	Price variation shall be applicable as per PV formulae (PVF).
2	VOLUME – I: INFORMATION TO BIDDER (ITB), SECTION – II: INSTRUCTION TO BIDDERS, 11.03	Prices quoted by the Bidder shall be " Firm " and not subject to any price adjustment during the performance of the Contract. A Bid submitted with an adjustable price/ Price Variation Clause will be treated as non-responsive and rejected.	Prices quoted by the Bidder shall be " Variable " and are subject to price adjustment during the execution of the Contract. Price Variation Formula is detailed below
3	VOLUME – I: GENERAL CONDITIONS OF CONTRACT (GCC), 25.1.1.	The Contract price/rates finalized shall remain firm and fixed for the entire duration of the Contract and shall not be subject to any variation or escalation for any reason whatsoever.	The Contract price/rates finalized shall remain variable and fixed for the entire duration of the Contract.

Price Variation Formula HV Aerial Bunched Cables with Aluminium Conductor

$$P = P_0 + \text{Alph} * n * (\text{Al} - \text{Al}_0) + \text{Alm}(\text{Al} - \text{Al}_0) + \text{CuFtph} * n * (\text{Cu} - \text{Cu}_0) + \text{CCF1Alph} * n * (\text{CC} - \text{CC}_0) + \text{CCF2Alph} * n * (\text{PVCC} - \text{PVCC}_0) + \text{CCFAlm} (\text{CC} - \text{CC}_0)$$

Table Reference as per IEEMA (PVC)/AB CABLE/2017 Effective from: 1st November 2017

Alph/Alm Aluminium Factor for Phase/Messenger Conductors

CuFtph Copper tape factor for phase conductor

CCF1Alph XLPE factor for phase conductor

CCF2Alph PVC/ PE factor for phase conductor

CCFAlm XLPE factor for messenger conductor

In case, Phase Conductor is of PVC, PE Factor is Nil & when Phase Conductor is of PE, PVC Factor is Nil

n = No. of phase conductor

P = Ex-works Price payable as adjusted in accordance with above appropriate formula (in Rs/Km)

Po = Ex-works Price as per RC/PO (in Rs./KM)

Following Price Indices is to be used for PV Calculations:

ALUMINIUM - Table (Alph/Alm/Alsl/Aln)

Alph = Aluminium factor for phase conductor.

Alm = Aluminium factor for messenger conductor.

Alsl = Aluminium factor for street light conductor.

Aln = Aluminium factor for neutral conductor.

Al = Price of Aluminium in Rs. /MT. This price is as applicable on first working day of the month, one month prior to the date of delivery.

Alo = Price of Aluminium in Rs. /MT. This price is as applicable on first working day of the month, one month prior to the due date of Tender.

AI Price of LME average Cash SELLER Settlement price of Primary Aluminium in US\$ per MT as published by London Metal Bulletin (LME) including Premium for Aluminium Ingot in US\$ per MT converted in Rs./MT
This price is as applicable of first working day of the month, one month prior to the date of delivery.

Alo Price of LME average Cash SELLER Settlement price of Primary Aluminium in US\$ per MT as published by London Metal Bulletin (LME) including Premium for Aluminium Ingot in US\$ per MT converted in Rs./MT
This price is as applicable on first working day of the month, one month prior to the date of tendering.

XLPE COMPOUND - Table (CCFAlph/CCFAlm/CCFAln/CCFAlsl)

CCFAlph = XLPE factor for phase conductor (For MV_HV AB Cables)

CCFAlm= XLPE factor for messenger conductor

CCFAlsl= XLPE factor for street light conductor

CCFAln= XLPE factor for neutral conductor

In BYPL case, XLPE for messenger conductor is not there, CCFAlm Factor is Nil.

Cc Price of LV/HV XLPE Compound in Rs/MT of a representative grade applicable for LV /HV Aerial Bunch Cables respectively; as quoted by supplier/s.
This price is as applicable of first working day of the month, one month prior to the date of delivery

Cco Price of LV/HV XLPE Compound in Rs/MT of a representative grade applicable for LV /HV Aerial Bunch Cables respectively; as quoted by supplier/s.
This price is as applicable of first working day of the month, one month prior to the date of tendering

PVC/PE Compound

CCF2Alph= PVC/ PE factor for phase conductor (For MV_HV AB Cables)

PVCc price of PVC compound (equivalent to CW-22 grade) in Rs/MT; as quoted by supplier/s.
This price is as applicable on first working day of the month, one month prior to the date of delivery

PVCco Price of PVC compound (Equivalent to CW-22 Grade) in Rs/MT; as quoted by supplier/s.
This price is as applicable on first working day of the month, one month prior to the date of tendering

Copper

CuFtph= Cu tape factor for phase conductor

In BYPL case, Cu tape is not there, CuFtph Factor is Nil.

CU The LME price of Copper Wire Bars (in Rs./MT) is the LME average settlement price of Copper Wire Bars converted into Indian Rupees with average exchange rate of the month. This price is the landed cost, inclusive of applicable customs duty only.
This price is as applicable of first working day of the month, one month prior to the date of delivery.

CU0 The LME price of Copper Wire Bars (in Rs./MT) is the LME average settlement price of Copper Wire Bars converted into Indian Rupees with average exchange rate of the month. This price is the landed cost, inclusive of applicable customs duty only.
This price is as applicable of first working day of the month, one month prior to the date of tendering.

The above prices and indices are as published by IEEMA prevailing as on the first working day of the calendar month, i.e. one month prior to the due date of tender submission e.g. if tender is submitted in March 2025, the applicable prices should be those prevailing as on 1st February, 2025.

If the date of delivery in terms of clause given below falls in September 2026, the applicable prices of raw material should be as published by IEEMA prevailing as on 1st August, 2026.

Note:

- a) All prices of raw materials are exclusive of GST amount and exclusive of any other Central, State or Local Taxes etc.
- b) Due Date of Tender is the original due date of tender submission. If due date of tender (bid submission) is extended due to any reason, the base date (original due date) will remain unchanged for the calculation of PV clause.
- c) The date of delivery for PV calculation shall be the date on which the equipment/ material is notified as being ready for inspection/ dispatch or the contracted delivery date whichever is earlier whenever supplies are affected within contractual delivery period. In case the supplies are affected after the original contractual delivery period, the date of delivery for P.V. purpose would be the one out of original or extended date on which price variation is lower.
- d) Bidder shall submit detailed calculation of revised rate and amount as per the Price Variation Formula along with relevant IEEMA circulars. After approval/ clearance from Buyer of revised rates, Invoicing shall be done by the supplier.

Table (Alph/Alm/Alsl/Aln)
Variation Factor for Aluminium for Phase/Messenger/Street Light/Neutral Conductor

Nominal Cross Sectional Area (in Sq. mm.) of Conductor	Aluminium Factor for Phase/ Messenger/ Street light / Neutral Conductors (Alph / Alm / Alsl / Aln)
16	0.046
25	0.073
35	0.101
50	0.137
70	0.197
95	0.274
120	0.346
150	0.425
185	0.533
225	0.655
240	0.703
300	0.879
400	1.126
500	1.418
630	1.828
800	2.34
1000	2.951

Table (CCF1Alph/CCF2Alph/CUFtphCCFAlm/CCFAln/CCFAlsl)

Variation Factor for XLPE for Phase/Messenger/Street Light/Neutral Conductor as per IS-7098-P2 Generally

Nominal Cross Sectional area of Phase Conductor (In Sq.mm)	11 KV HV Aerial Bunch Cables	
	Factor for XLPE (CCF1Alph)	Factor for PE sheath (CCF2Alph)
35	0.161	0.132
50	0.176	0.140
70	0.198	0.151
95	0.223	0.164
120	0.241	0.172
150	0.261	0.182
185	0.285	0.214
240	0.318	0.232
300	0.345	0.247

IEEMA Price Variation Calculation Illustration

Po = Rs 0 (in Rs./KM)

Date of Tendering (DOT) - 01-November-2024

Date of Delivery (DOD) - 01-March-2026

PV Calculation for 1CX95 sq mm (phase) + 95 sq mm (messenger)

IEEMA INDICES	Factors	Oct-24 1 Month Prior To DOT	Feb-26 1 Month Prior To DOD
No of phase - n	1		
Aluminum - Alph/Alm	0.274	2,30,985.00	3,26,508.00
Copper Tape - CUftph	0	8,14,140.00	12,63,919.00
XLPE Ph - CCF1Alph	0.223	1,74,080.00	1,98,367.00
PE - CCF2Alph	0.164	1,42,250.00	1,50,250.00
XLPE Mssg - CCFAlm	0	1,74,080.00	1,98,367.00

PV Calculation

$$0+0.274*1*(326508-230985)+0.274*(326508-230985)+0*1*(1263919-814140)+0.223*1*(198367-174080)+0.164*1*(150250-142250)+0*(198367-174080)$$

Final Price Variation = Rs. 59074.61/-

PV Calculation for 3CX150 sq mm (phase) + 150 sq mm (messenger)

IEEMA INDICES	Factors	Oct-24 1 Month Prior To DOT	Feb-26 1 Month Prior To DOD
No of phase - n	3		
Aluminum - Alph/Alm	0.425	2,30,985.00	3,26,508.00
Copper Tape - CUftph	0	8,14,140.00	12,63,919.00
XLPE Ph - CCF1Alph	0.261	1,74,080.00	1,98,367.00
PE - CCF2Alph	0.182	1,42,250.00	1,50,250.00
XLPE Mssg - CCFAlm	0	1,74,080.00	1,98,367.00

PV Calculation

$$0+0.425*3*(326508-230985)+0.425*(326508-230985)+0*3*(1263919-814140)+0.261*3*(198367-174080)+0.182*3*(150250-142250)+0*(198367-174080)$$

Final Price Variation = Rs. 144713.35/-

(B) The due date for bid submission has been extended to 23.03.2026, 15:00 Hours. The revised date & time of Opening of technical bids is 23.03.2026, 16:00 Hours.

All other terms and conditions outlined in NIT No. CMC/BY/25-26/RS/SkS/SV/58 (RFx - 2200000191), including any addenda and corrigenda, as well as the BYPL replies to pre-bid queries, remain applicable.

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

BSES