

Corrigendum-1	
RATE CONTRACT FOR SUPPLY OF LT AERIAL BUNDLED CABLES OF SIZES 3CX150 & 3CX95 SQ.MM	
NIT NO CMC/BR/22-23/RB/PR/FH/0997,DT 08.03.2022	
As per NIT	Corrigendum-1
Due Date for Submission: 28.03.2022 1530 HRS	Due Date for Submission: 20.04.2022 1530 HRS
Technical Specification:- GN101-01-SP-51-02	BSES-TS-02-LTAB-R0
Qty:- LTAB 3C X 150 sqmm- 550KM LTAB 3C X 95 sqmm- 15KM	Revised Qty:- LTAB 3C X 150 sqmm- 450KM LTAB 3C X 95 sqmm- 10KM
Estimated:- 44 CR	Revised Rs. 36 Cr
EMD:- Rs 44,00,000/-	Revised, Rs 36,00,000/-
Price Quoted- Firm Price as per tender clause no- 7, 9 & sl-2 of commercial terms & condition	Price Variable as per IEEMA Publication
	Formula for LV Aerial Bunch Cables $P = P_0 + \text{Alph} * n * (AI-AI_0) + \text{Alm}(AI-AI_0) + \text{Alsl}(AI-AI_0) + \text{Aln}(AI-AI_0) + \text{CCFAlph} * n * (\text{CC}-\text{Cco}) + \text{CCFAlm}(\text{CC}-\text{Cco}) + \text{CCFAlsl}(\text{CC}-\text{Cco}) + \text{CCFAln}(\text{CC}-\text{Cco})$
	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)
	n = No. of phase conductor
	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
	AI = 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
	CCFAlph = XLPE factor for phase conductor
	CCFAlm= XLPE factor for messenger conductor
	CCFAlsl= XLPE factor for street light conductor
	CCFAln= XLPE factor for neutral conductor

Corrigendum-1	
RATE CONTRACT FOR SUPPLY OF LT AERIALY BUNCHED CABLES OF SIZES 3CX150 & 3CX95 SQ.MM	
NIT NO CMC/BR/22-23/RB/PR/FH/0997,DT 08.03.2022	
As per NIT	Corrigendum-1
Price Quoted- Firm Price as per tender clause no- 7, 9 & sl-2 of commercial terms & condition	CC = Price of XLPE compound (LV Cable) Rs. /MT. This price is as applicable on first working day of the month, one month prior to the due date of Tender
	Cco = Price of XLPE compound (LV Cable)Rs. /MT. This price is as applicable on first working day of the month, one month prior to the due date of Tender
	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 effected 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.
	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 date of tender submission e.g. if tender is submitted in May 2022, the applicable prices should be those prevailing as on 1st April, 2022
	If the date of delivery in terms of clause given below falls in November 2022, the applicable prices of raw material should be as published by IEEMA prevailing as on 1st October, 2022