

Corrigendum-1	
RATE CONTRACT FOR SUPPLY OF 1.1KV GRADE POWER CABLE OF SIZE 4CX150 SQ.MM	
NIT NO CMC/BR/22-23/RB/PR/FH/1001	
As per NIT	Corrigendum-1
Due Date for Submission: 28.03.2022 1500 HRS	Due Date for Submission: 15.04.2022 1500 HRS
Technical Specification:- SP-EQLP-01-R6	Technical Specification:- BSES-TS-01-LTPC-R0
Price Quoted- Firm Price as per tender clause no- 7, 9 & sl-2 of commercial terms & condition	Price Variable as per IEEMA Indice / Publication
	Formula for 1.1KV AL conductor XLPE Insulated Power Cable $P = PO + AIF * (AL - Alo) + XLFAL * (CC - Cco) + CCFAl * (PVCc - PVCco) + FeF (Fe - Feo)$ For unarmored multicore cable FeF=0
	P = Price payable as adjusted in accordance with above appropriate formula (in Rs/Km)
	Po = Price quoted/confirmed in Rs. per KM
	AIF= Aluminium factor for phase 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
	XLFAL= variation factor of XLPE compound for AL conductor cable
	CC = Price of XLPE compound Rs. /MT. This price is as applicable on first working day of the month, one month prior to the date of delivery.
	Cco = Price of XLPE compound Rs. /MT. This price is as applicable on first working day of the month, one month prior to the due date of Tender
	CCFAl= variation factor of PVC compound for AL conductor cable
	PVCc = Price of PVC compound Rs. /MT of grade CW-22 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 Rs. /MT of grade CW-22 This price is as applicable on first working day of the month, one month prior to the due date of Tender

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Price Quoted- Firm Price as per tender clause no- 7, 9 & as per sl-2 of commercial terms & condition	FeF= variation factor of steel
	Fe = Price of steel strips / steel wire Rs. /MT. This price is as applicable on first working day of the month, one month prior to the date of delivery.
	Feo = Price of steel strips / steel wire Rs. /MT. This price is as applicable on first working day of the month, one month prior to the due date of Tender
Tender Qualification Requirement	Revised and uploaded