

**NEPAL ELECTRICITY AUTHORITY
PROJECT MANAGEMENT DIRECTORATE
LALITPUR-BHAKTAPUR DISTRIBUTION SYSTEM REINFORCEMENT PROJECT**

Power Transmission and Distribution System Strengthening Project (PTDSSP)

PMD/PTDSSP/ LBDSRP-76/77-01: Design, Supply, Installation and Commissioning of Underground Distribution Network under Lagankhel, Pulchowk, Bhaktapur and Thimi Distribution Center including Reinforcement and Automation

Breakdown of CIP Site Price for Price Adjustment

S.N. of Bid Price Schedule, (Schedule-1)	Item Description	Unit	Currency (as quoted in Bid Price Schedule-1)	CIP Project Site including insurance, clearing, forwarding and transportation to site (Excluding Taxes and Duties applicable in Nepal)		
				Ex-Works Price (P0)	Insurance, clearing, forwarding and transportation to site	CIP Site Price (as Quoted in Bid Price Schedule-1)
				(1)	(2)	(3)=(1)+(2)
1	HT Cables along with Straight Jointing Kit, Outdoor & Indoor Termination Kit and other accessories as per Technical Specification					
1.1	3-Core, 400 mm ² , 11 kV, XLPE Armoured Aluminum cable	Km				
1.2	3-Core 300 mm ² , 11 kV, XLPE Armoured Aluminum cable	Km				
1.3	3-Core, 150 mm ² , 11 kV, XLPE Armoured Aluminum cable	Km				
3	LT Cables along with terminal and necessary accessories per Technical Specification					
3.1	LT XLPE Cable, Single Core, 630 mm ² , Aluminum Cable	Km				
3.2	LT XLPE Armoured 3.5 Core, 300 mm ² Aluminum Cable	Km				
3.3	LT XLPE Armoured 3.5 Core, 185 mm ² Aluminum Cable	Km				

Name of Bidder:

Signature of Bidder:

(Printed Name)

(Designation)

(Common Seal)

Date:

Note: 1. This document will form the part of contract document and shall be read as in conjunction with Bid Price Shedule (BPS), Schedule-1.

2. Necessary supporting documents justifying the breakdown of CIP Site Price shall be submitted along with the BPS.

	<p>If the Bidder is an intended or an existing Joint Venture, the power of attorney should be signed by all partners and specify the authority of the named representative of the Joint Venture to sign on behalf of, and legally bind, the intended or existing Joint Venture.</p> <p>If the Joint Venture has not yet been formed, also include evidence from all proposed Joint Venture partners of their intent to enter into a Joint Venture in the event of a contract award in accordance with ITB 11.2.</p>
ITB 22.2	The Bidder shall submit an acceptable authorization within 14 (fourteen) days.

D. Submission and Opening of Bids

ITB 23.1	Bidders shall not have the option of submitting their bids electronically.
ITB 23.1 (b)	If Bidders shall have the option of submitting their bids electronically, the electronic bidding submission procedures shall be: Not Applicable
ITB 24.1	<p>For <u>bid submission purposes</u> only, the Employer's address is</p> <p>Attention:</p> <p>The Project Manager, Lalitpur-Bhaktapur Distribution System Reinforcement Project Project Management Directorate Street Address: NEA Training Centre Complex, Kharipati, Bhaktapur Floor/Room number: E 112 (Ground Floor) City: Bhaktapur ZIP Code: NA Country: Nepal</p> <p>The deadline for bid submission is Date: 30 September 2020 Time: 12:00 Noon (Local Time)</p>
ITB 27.1	<p>The bid opening of Technical Bids shall take place at</p> <p>Street Address: NEA Training Centre Complex, Kharipati, Bhaktapur Floor/Room number: E 112 (Ground Floor) City: Bhaktapur Country: Nepal</p> <p>Date: 30 September 2020, Time: 12:30 Hours (Local Time)</p>
ITB 27.1	Electronic bid opening procedure shall be as follows: Not Applicable
ITB 27.5	The Letter of Technical Bid shall be initialed by 3 (Three) representatives of the Employer attending Technical Bid opening.



APPLICABLE INDICES ON DELIVERY:

Al1 - as applicable for 60 days prior to the date of issuance of dispatch order of different lots of cables, which will be committed by the Contractor for various lots of as per the bar chart, which will be furnished by the Contractor and accepted by the Employer at the time of signing of contract agreement.

1.3.1.2 FOR LT XLPE CABLES (630 mm², 300mm² and 185mm²):

$$P1 = P0 \left[a + b \frac{Al1}{Al0} \right] - P0$$

Wherein,

P1 = Price adjustment payable in accordance with above formula

P₀ = Ex-works Price quoted / confirmed

a = percentage of fixed element in Contract price

b = percentage of aluminum component in Contract price

S.N.	11kV XLPE CABLE SIZE (mm ²)	Nos. of Core(s)	% of Fixed Component (a)	% of Aluminium Component (b)
1	630	Single Core	0.58	0.42
2	300	3.5 Core	0.21	0.79
3	185	3.4 Core	0.56	0.44

PRICE INDEXES:

Al₀&Al = Average LME settlement price of Aluminum bars as applicable on the base date & on the date for adjustment respectively.

BASE INDICES:

Al₀ - as applicable for 28 days prior to the deadline for submission of the Bid.

APPLICABLE INDICES ON DELIVERY:

Al1 - as applicable for 60 days prior to the date of issuance of dispatch order of different lots of cables, which will be committed by the Contractor for various lots of cables as per the bar chart, that will be furnished by the Contractor and accepted by the Employer at the time of signing of contract agreement.

1.3.2 The above price adjustment formulae shall be invoked by either party subject to the following further conditions for Ex-Works price of Plants supplied:

1.3.2.1 Price adjustment will be applied only if the resulting increment or decrement is more than 10% of the base Aluminum Price. And the price will be adjusted by deducting 10% of increased or decreased amount from the base Aluminum price.

