

REPUBLIC OF CAMEROON
Peace - Work - Fatherland
 MINISTRY OF DECENTRALISATION AND
 LOCAL DEVELOPMENT
 NORTH WEST REGION
 BOYO DIVISION
 BELO SUB DIVISION
 BELO COUNCIL
 PO BOX 2082



**Together for
 development**

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REPUBLIQUE DU CAMEROUN
Paix - Travail - Patrie
 MINISTÈRE DE LA
 DÉCENTRALISATION ET DU
 DÉVELOPPEMENT LOCAL
 REGION DU NORD - OUEST
 DÉPARTEMENT DE BOYO
 ARRONDISSEMENT DE BELO
 COMMUNE DE BELO

REF NO :019/.MINDDEVELL/NWR/BC/SG/2026

Belo the: 12/03/2026

ADDENDUM

Following the addendum dated 25/02/2026, bearing AMENDMENT TO OPEN NATIONAL INVITATION TO TENDER IN EMERGENCY PROCEDURE NO. 010/ONIT/BC/BCITB/2026 OF 31/01/2026 FOR THE CONSTRUCTION OF A THREE-PHASE ELECTRICITY LINE FROM BELO THROUGH IGHAM TO ANJIN, JUAMBUM AND TUMUKU, BELO SUB-DIVISION, BOYO DIVISION, NORTH-WEST REGION,

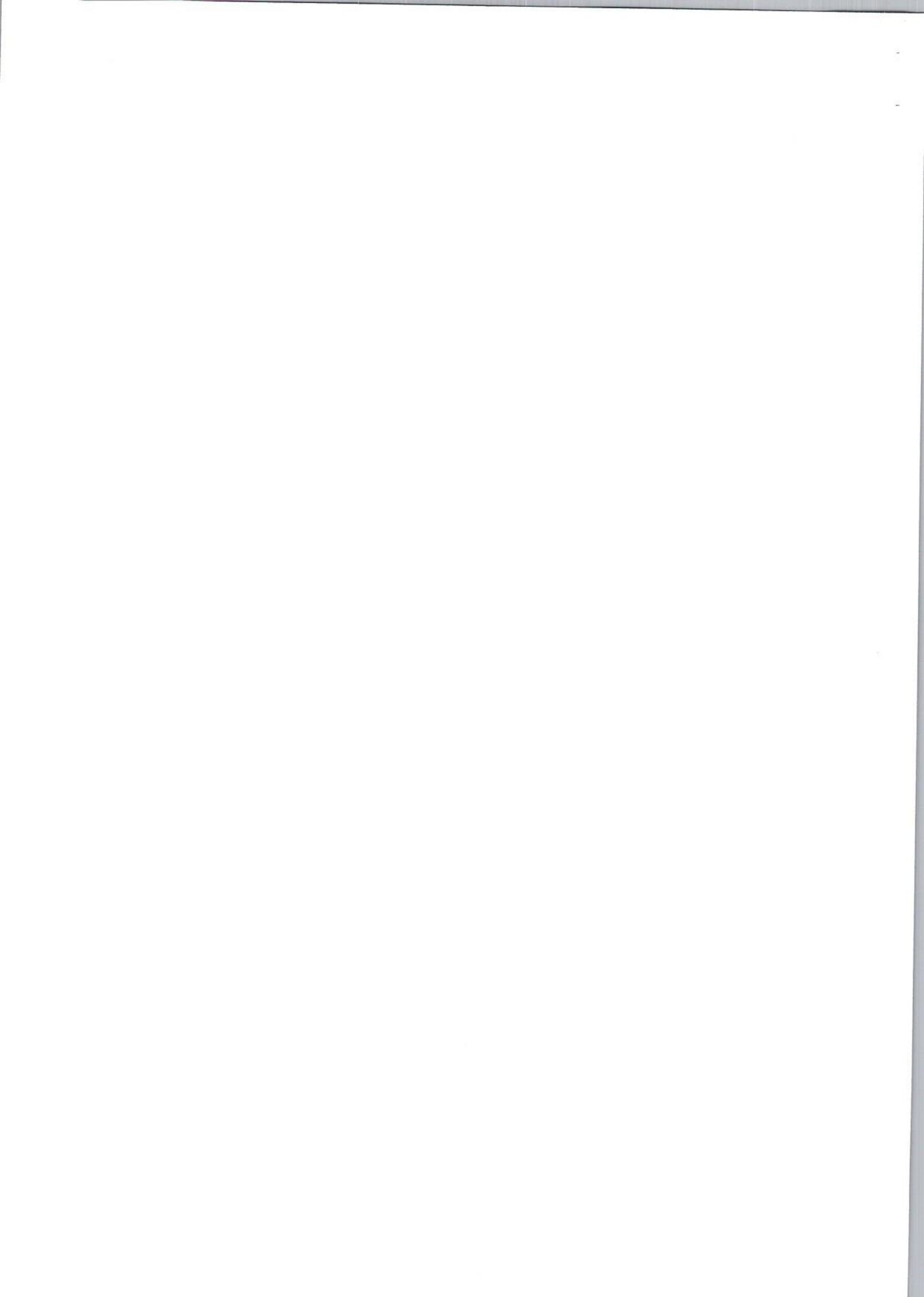
INSTEAD OF the following bill of quantities and estimates for tendering,

BILL OF QUANTITIES AND COST ESTIMATES FOR THE CONSTRUCTION OF A THREE PHASE LINE FROM BELO THROUGH IGHAM TO ANJIN, JUAMBUM AND TUMUKU BELO SUBDIVISION,BOYO DIVISION					
Ref N°	DESCRIPTION OF WORKS		QTY	UP	TOTAL
100	CONSTRUCTION OF THREE PHASE LV LINE WITH 4x25 mm² TWISTED CABLE				
101	Studies and Pegging (Code 10000)	KM	13		
102	Excavation works (Code 10001)	M ³	50		
103	S & F LV Alignment support (Code 603001)	U	30		
104	S & F LV Anchoring clamp (Code 603004)	U	150		
105	S & F Single 11m wooden poles class C (Code 601014)	U	100		
106	S & F twin 11m wooden poles class C (Code 601014)	U	40		
107	S & F Twin 9m wooden poles class C (Code 603008)	U	130		
108	S & F Risit glass insulator 30kv (Code 601001)	U	2		
109	S & F spindle (Code 601004)	U	2		
110	S & F waving plate DM (Code 601005)	U	2		
111	S & F Set of six LV line taps (Code 3504035)	U	10		
112	S & F Number plate + Numbering (Code 601006)	U	360		
113	S & F Stringing 4X25 mm ² twisted cable (Code 601011)	LM	13,000		
114	Electrical caps with retractable ends (Code 112027)	U	8		
115	Type C earth plug (Code 603007)	U	20		
	Sub Total 100				

200	SINGLE PHASE TRANSFORMER H61-25KVA				
201	S & I of single phase 25 KVA transformer (ref: 22001050048)	U	3		
202	S & I twin 12m wooden poles class D (code 6010015)	U	10		
203	Fuse cutout 2A (ref: 22001050038)	U	3		
204	parafoudre, eclateur	U	3		
205	S & I type C BH earth plug (ref: 22001050049)	U	3		
206	S & I chain of three insulators discharge	U	5		
207	S & I 27kv surge arrester (ref: 2100501007)	U	5		
	Sub-Total 200				
300	SUNDRY EXPENSES				
301	Connection to ENEO Network (Ref 22 001 050022)	U	1		
302	Clearing and pruning (Code 801002)	Km	1		
303	Transport and handling material (Code 2003)	T/Km	2		
304	Transport wooden poles (Code 2004)	T/Km	3		
305	Complete ENEO three phase subscription and connection set with a meter	U	1		
306	site installation	LS	1		
307	Transport of workers (Code 2005)	Day	1		
	Sub-Total 300				
	TOTAL WITHOUT TAXES				0
	VAT (19.25%)				0
	AIR (2.2%)				0
	NET PAYMENT				0
	TOTAL WITH TAXES				0

READ INSTEAD

BILL OF QUANTITIES AND COST ESTIMATES FOR THE CONSTRUCTION OF A THREE PHASE LINE FROM BELO THROUGH IGHAM TO ANJIN, JUAMBUM AND TUMUKU PHASE I, BELO-NTEH					
Ref N°	DESCRIPTION OF WORKS	UNIT	QTY	U.P	T.P
100	CONSTRUCTION OF A MEDIUM VOLTAGE THREE PHASE LINE WITH 3x54.6mm² ALMELEC CABLE				
101	Studies and Pegging (Code 10000)	Km	5,34		
102	Excavation works (Code 10001)	m ³	23,44		
103	S & I U bolt (Code 60113)	U	30		
104	S & I Single 11m concrete poles, 300daN	U	49		
105	S & I Single 11m concrete poles, 500daN	U	5		
106	S & I Rigid glass insulator 30KV (Code 601001)	U	216		
107	S & I Chain of three insulators (Code 601002)	U	30		
108	S & I Flat spindle (Ref 23 001 060 115)	U	54		
109	S & I Round spindle (Code 504026)	U	162		
110	S & I S & I Simple rigid nappe voute NVR1	U	49		
111	S & I Galvanized steel crossbar 240cm	U	14		
112	S & I Galvanized flat brace 760x30x6 cm (Code 601025)	U	28		



113	S & Stringing 54.6mm ² Almelec cable (Code 601011)	LM	16 821		
114	S & I Number plate + Numbering (Code 113013)	U	54		
115	S & I Warning plates DM (Code 601005)	U	54		
116	S & I Single 11m concrete poles, 800daN	U	0		
117	S & I Earth plug for Air break switch (Ref 23 001 060125)	U	0		
118	S & I Polymeric Air break switch 36KV (Ref 23 001 060126)	U	0		
119	Construction of a concrete foundation (Code 102001)	U	54		
	Sub-Total 100				
200	CONSTRUCTION OF THREE PHASE TRANSFORMATION SUBSTATION EQUIPPED WITH H61-160KVA 30KV/B2 TRANSFORMER				
201	S & I 100 kVA/30kV Three phase transformer (Code 503004)	U	0		
202	S & I 160 kVA/30kV Three phase transformer (Code 503004)	U	1		
203	S & I Concrete pole 12m poles 1000daN	U	1		
204	S & I Single 11m concrete poles, 800daN	U	1		
205	S & I Type 2BH earth plug (Ref 23 001 060412)	U	1		
206	S & I Chain of three insulators discharger Ref 23 001 060 115)	U	1		
207	S & I 27kV Surge arrestor (Ref 23 001 060121)	U	1		
208	S & I Fuse cutout (Ref 22 001 050038)	U	1		
209	S & I Circuit breaker (DHP) 100kVA (Ref 23 030 061484)	U	0		
210	S & I Circuit breaker (DHP) 160kVA (Ref 23 030 061484)	U	1		
211	Construction of a concrete FOUNDATION (Code 102001)	U	2		
212	S & I Earth plug for Air break switch (Ref 23 001 060125)	U	1		
213	S & I Polymeric Air break switch 36KV (Ref 23 001 060126)	U	1		
	Sub-Total 200				
300	SUNDRY EXPENSES				
301	Connection to ENEO Network (Ref 22 001 050022)	U	1		
302	Clearing and pruning (Code 801002)	Km	5,20		
303	Transport and handling material (Code 2003)	LS	1		
304	Transport of poles (Code 2004)	LS	1		
305	Transport of workers (Code 2005)	Day	5		
306	Environmental impact notice	LS	1		
307	Site installation	LS	1		
	Sub-Total 300				
	TOTAL WITHOUT TAXES				
	VAT (19.25%)				
	TOTAL WITH TAXES				
	NET PAYMENT				
Ordered the present Cost Estimate at the Sum (Taxes inclusive) of :					

N/B: the latest of submission of the bids remains **31/03/2026** at 10:00 am and opening maintained at 11:00 am on **31/03/2026**

THE MAYOR

