



ADDENDUM N°1/PPRD/PM/2026

RELATING TO THE MODIFICATION OF THE UNIT PRICE SCHEDULE AND BILL OF QUANTITIES AND COST ESTIMATE FOR OPEN NATIONAL INVITATION TO TENDER N°04/ONIT/PPRD/STB/2026 OF 27/02/2026 FOR THE REHABILITATION AND EXTENSION OF THE ELECTRIC NETWORK, KUMBA - MUNDEMBA - PHASE 2

AT THE LEVEL OF THE UNIT PRICE AND BILL OF QUANTITIES AND COST ESTIMATE

I- UNIT PRICE SCHEDULE

1) INSTEAD OF: UNIT PRICE SCHEDULE

REHABILITATION AND EXTENSION OF THE ELECTRIC NETWORK, KUMBA - MUNDEMBA - PHASE 2					
NO	DESCRIPTIONS	U	QTY	U.P in figures	U.P in words
100	CONSTRUCTION OF A MV THREE PHASE LINE WITH 3x93.3 mm ² ALMELEC CABLE				
101	Studies and Pegging	kml			
102	Excavation works	M ³			
103	S & I Single 11m Reinforced Concrete pole 300daN	U			
104	S & I 12m Reinforced Concrete pole 500daN	U			
105	S & I 12 m Reinforced Concrete pole 800daN	U			
106	S & I 12m metallic pole 500 daN	U			
107	S & I 12m metallic pole 800 daN	U			
108	S & I 30kv Rigid glass insulator	U			
109	S & I Chain of three insulators	U			
110	S & I Spindle	U			
111	S & I Reinforce stalk	U			
112	S &I cross arm (rigid) and fixing accessories	U			
112	S & I alignment cross arm (horses) and fixing accessories	U			
113	S &I cross arm (Nappe Voute) and fixing accessories	U			
114	S & F Warning plates DM	U			
115	S & F Number plate + Numbering	U			
116	S & Stringing 93mm ² (ml) Almelec cable	LM			

117	Mass concrete for foundation of poles	M³		
118	S & F Earth plug for metallic pole	U		
119	S & I Earth plug for IACM 36KV	U		
120	S & I IACM 36KV	U		
121	S & I MV anchor	U		
122	supply and installation of 100KVA H61 transformer including 03 single HV circuit breaker, surge arrester, LV circuit breaker, earthing system etc	U		
200	SUNDRY EXPENSES			
201	Mobilization of personnel and site Installation	U		
202	project documents (project execution program and As-built plan)	U		
203	sensitization of the population	LS		
204	Clearing and pruning	Km		
205	Transportation and handling of material	LS		
206	Transportation reinforced concrete poles and handling of material	LS		
207	Transportation of metallic poles and handling of material	LS		
208	Connection to ENEO Network	AS		
209	Environmental Impact Notice	LS		

2) READ: UNIT PRICE SCHEDULE

NO	DESCRIPTIONS	U	QTY	U.P IN FIGURE	U.P IN WORDS
100	CONSTRUCTION OF A MV THREE PHASE LINE WITH 3x93.3 mm² ALMELEC CABLE				
101	Studies and Pegging	kml			
102	Excavation works	M ³			
103	S & I Single 11m Reinforced Concrete pole 300daN	U			
104	S & I 11m Reinforced Concrete pole 500daN	U			
105	S & I 11 m Reinforced Concrete pole 800daN	U			
106	S & I 30kv Rigid glass insulator	U			
107	S & I Chain of three insulators	U			
108	S & I Spindle	U			
109	S & I Reinforce stalk	U			
110	S & I cross arm (rigid) and fixing accessories	U			
111	S & I alignment cross arm (horses) and fixing accessories	U			
112	S & I cross arm (Nappe Voute) and fixing accessories	U			
113	S & F Warning plates DM	U			
114	S & F Number plate + Numbering	U			
115	S & Stringing 93mm ² (ml)	LM			
116	Mass concrete for foundation of poles	M ³			
118	S & I Earth plug for IACM 36KV	U			
119	S & I IACM 36KV	U			
120	S & I MV anchor	U			
121	supply and installation of 100KVA H61 transformer including 03 single HV circuit breaker, surge arrester, LV circuit breaker, earthing system etc	U			
122	S & I 12 m Reinforced Concrete pole 1000daN	U			
123	S & I 9 m Single Reinforced Concrete pole 300daN	U			
124	S & I 9m Reinforced Concrete pole 500daN	U			
125	Pre-assembled aluminium cable 3*50mm ²	ml			
126	LV alignment clamp	U			
127	LV stop clamp	U			
128	S & I LV Earth plug (MISE A LA TERRE TYPE C)	U			
129	S & F Number plate + Numbering	U			
200	SUNDRY EXPENSES				
201	Mobilization of personnel and site Installation	U			
202	project documents (project execution program and As-built plan)	U			
203	sensitization of the population	LS			
204	Clearing and pruning	Km			
205	Transportation and handling of material	LS			
206	Transportation reinforced concrete poles and handling of material	LS			
207	Connection to ENEO Network	AS			
208	Environmental Impact Notice	LS			

II- BILL OF QUANTITIES AND COST ESTIMATES

1- INSTEAD OF:

NO	DESCRIPTIONS	U	QTY	U.P	T.P
100	CONSTRUCTION OF A MV THREE PHASE LINE WITH 3x93.3 mm² ALMELEC CABLE				
101	Studies and Pegging	kml	20.007		
102	Excavation works	M ³	183.573		
103	S & I Single 11m Reinforced Concrete pole 300daN	U	98		
104	S & I 12m Reinforced Concrete pole 500daN	U	35		
105	S & I 12 m Reinforced Concrete pole 800daN	U	14		
106	S & I 12m metallic pole 500 daN	U	30		
107	S & I 12m metallic pole 800 daN	U	23		
108	S & I 30kv Rigid glass insulator	U	490		
109	S & I Chain of three insulators	U	662		
110	S & I Spindle	U	300		
111	S & I Reinforce stalk	U	316		
112	S & I cross arm (rigid) and fixing accessories	U	98		
112	S & I alignment cross arm (horses) and fixing accessories	U	46		
113	S & I cross arm (Nappe Voute) and fixing accessories	U	56		
114	S & F Warning plates DM	U	200		
115	S & F Number plate + Numbering	U	200		
116	S & Stringing 93mm ² (ml) Almelec cable	LM	63022.1		
117	Mass concrete for foundation of poles	M ³	113.829		
118	S & F Earth plug for metallic pole	U	52		
119	S & I Earth plug for IACM 36KV	U	2		
120	S & I IACM 36KV	U	2		
121	S & I MV anchor	U	845		
122	Supply and installation of 100KVA H61 transformer including 03 single HV circuit breaker, surge arrester, LV circuit breaker, earthing system etc	U	1		
	SOUS TOTAL LOT 100				
200	SUNDRY EXPENSES				
201	Mobilization of personnel and site Installation	U	1		
202	project documents (project execution program and As-built plan)	U	1		
203	sensitization of the population	LS	1		
204	Clearing and pruning	Km	16.146		
205	Transportation and handling of material	LS	1		
206	Transportation reinforced concrete poles and handling of material	LS	1		
207	Transportation of metallic poles and handling of material	LS	1		
208	Connection to ENEO Network	AS	1		
209	Environmental Impact Notice	LS	1		
	SOUS TOTAL 400				
	TOTAL HT				
	VAT 19.25%				
	AIR 2.2%				
	TTC				
	NET PAYABLE				
CLOSED THE PRESENT BILL AT THE SUM OF : FCFA					

2- READ: BILL OF QUANTITIES AND COST ESTIMATES

NO	DESCRIPTIONS	U	QTY	U.P	Prix total
100	CONSTRUCTION OF A MV THREE PHASE LINE WITH 3x93.3 mm² ALMELEC CABLE				
101	Studies and Pegging	kml	15		
102	Excavation works	M ³	72		
103	S & I Single 11m Reinforced Concrete pole 300daN	U	96		
104	S & I 11m Reinforced Concrete pole 500daN	U	31		
105	S & I 11 m Reinforced Concrete pole 800daN	U	23		
106	S & I 30kv Rigid glass insulator	U	381		
107	S & I Chain of three insulators	U	276		
108	S & I Spindle	U	225		
109	S & I Reinforce stalk	U	78		
110	S & I cross arm (rigid) and fixing accessories	U	46		
111	S & I alignment cross arm (horses) and fixing accessories	U	44		
112	S & I cross arm (Nappe Voute) and fixing accessories	U	127		
113	S & F Warning plates DM	U	150		
114	S & F Number plate + Numbering	U	151		
115	S & Stringing 93mm ² (ml)	LM	47265		
116	Mass concrete for foundation of poles	M ³	80		
118	S & I Earth plug for IACM 36KV	U	2		
119	S & I IACM 36KV	U	2		
120	S & I MV anchor	U	356		
121	supply and installation of 100KVA H61 transformer including 03 single HV circuit breaker, surge arrester, LV circuit breaker, earthing system etc	U	1		
122	S & I 12 m Reinforced Concrete pole 1000daN	U	1		
123	S & I 9 m Single Reinforced Concrete pole 300daN	U	30		
124	S & I 9m Reinforced Concrete pole 500daN	U	8		
125	Pre-assembled aluminium cable 3*50mm ²	ml	2100		
126	LV alignment clamp	U	30		
127	LV stop clamp	U	15		
128	S & I LV Earth plug (MISE A LA TERRE TYPE C)	U	5		
129	S & F Number plate + Numbering	U	38		
	SOUS TOTAL LOT 100				
200	SUNDRY EXPENSES				
201	Mobilization of personnel and site Installation	U	1		
202	project documents (project execution program and As-built plan)	U	1		
203	sensitization of the population	LS	1		
204	Clearing and pruning	Km	12		
205	Transportation and handling of material	LS	1		

206	Transportation reinforced concrete poles and handling of material	LS	1		
207	Connection to ENEO Network	AS	1		
208	Environmental Impact Notice	LS	1		
	SOUS TOTAL 200				
	TOTAL HT				
	VAT 19.25%				
	AIR 2.2%				
	TTC				
	NET PAYABLE				
CLOSED THE PRESENT BILL AT THE SUM OFMILLION FCFA					

III- NATURE OF WORKS:

1) Instead of:

The consistency of the works, which form the subject of this invitation to tender, consists of the extension of the electricity line from Mabonji, 20Km towards Mundemba.

2) READ:

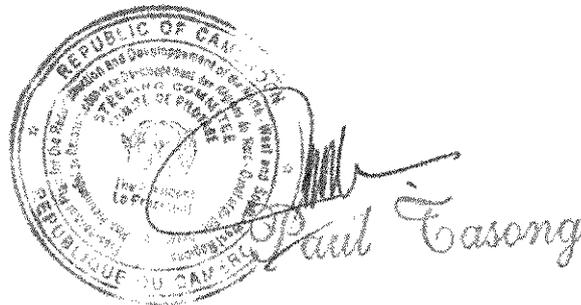
The consistency of the works, which form the subject of this invitation to tender, consists of the extension of the electricity line from Mabonji, 15Km towards Mundemba.

Yaoundé 24 MARS 2026.....

**THE PRESIDENT OF THE STEERING COMMITTEE OF
THE PPRD NW-SW (PROJECT OWNER)**

Copy:

- MINMAP
- ARMP
- CHAIRPERSON STB
- BIDDERS
- NOTICE BOARD
- ARCHIVES



Paul Essong