### SILO GUANGZHOU JV

## REA PHASE III ROUND II RURAL ELECTRIFICATION - MAKETE DISTRICT

### PAYMENT CERTIFICATE NO. 6

SUB CONTRACTOR:

DATE:

5/Oct/2022

### MWANGA ELECTRICAL CONTRACTOR CO. LTD

	Contract Amount (VAT Exclusive)			569,960,000.00
S/N	WORKDONE	PREVIOUS CERTIFIED AMOUNT TSHS.	CURRENT CERTIFIED AMOUNT TSHS.	CUMMULATIVE CERTIFIED AMOUNT TSHS.
· A:	Measured Works	126,604,000.00	28,358,080.00	. 154,962,080.00
B:	Variations/Additional Works	, <u>-</u>		-
·	Gross Valuation	126,604,000.00	28,358,080.00	154,962,080.00
C:	Add: VAT 18%	22,788,720.00	5 <b>,</b> 10 <b>4,4</b> 54.40	27,893,174.40
	Total 1	149,392,720.00	33,462,534.40	182,855,254.40
D:	Less: Retention 10%	12,660,400.00	2,835,808.00	15,496,208.00
	Total 2	136,732,320.00	30,626,726.40	167,359,046.40
E:	Add: Advance Payment	40,000,000.00	-	40,000,000.00
	Total - 3	176,732,320.00	30,626,726.40	207,359,046.40
F:	Less: Advance recovery	6,346,510.53	9,189,625.34	15,536,135.87
	GROSS CERTIFIED AMOUNT	170,385,809.47	21,437,101.06	191,822,910.53
1	GROSS CERTIFIED VALUE AS OF NOW			191,822,910.53
2	LESS: GROSS CERTIFIED PREVIOUSLY			170,385,809.47
3	NET AMOUNT DUE FOR PAYMENT			21,437,101.06

LESS: GROSS	CERTIFIED PREVIOUSLY			170,385,809.47
NET AMOUNT	Γ DUE FOR PAYMENT			21,437,101.06
PREPARED B	Y;	APPROVED BY	<b>/</b> ;	
NAME:	MATHAS JAYUNGA	NAME:	ALBE	ERÍ P MUSH
SIGNATURE:	Hugugy ROWER LIMIS	SIGNATURE:		
DATE:	05   vol 2022   P.O.Box 67460   P.D.Box 67460	DATE:	6/10	12021
AUTHORIZED		RECEIVED BY;	SUB CO	NTRACTOR
NAME:	MMBARO MUYA TANZANIA	NAME:		
SIGNATURE:		SIGNATURE:		
DATE:	6/10/2022	DATE:		Ť

			SI	LO GUANGZHOU	JV								
CONST	RUCTION OF MEDIUM AND LOW VOLTAGE LINE			SFORMERS AND CONNE	CTION TO CUS				, AREAS	S OF MAINLAN	D TANZ	ANIA ON TURNKEY	
				INTALLLATION SERVICES									
	TASK			SCOPE					E	XECUTED WORKS			
A	MV WORK						PRE	VIOUSLY WORK	CUF	RENT WORK	w	ORK DONE (KM)	
SN	TASK DESCRIPTION	ORIGINAL	RATE per KM	CONTRACT AMOUNT	PERCENTAGE	RATE per TASK		EXCUTED		CUTED(KM)		ULATIVE PROGRESS	
314	TASK DESCRIPTION	SCOPE	NATE per Kivi	CONTRACTAMOUNT	per TASK	NATE PET TAOK	QTY	AMOUNT	QTY	AMOUNT	QTY	AMOUNT	
A1	Bush clearing, Holes excavation and Pole erection	198.20			50%	1,200,000.00	92 17	110,604,000.00	12 339	14,806,800.00	104 509	125,410,800.0	
A2	Pole Dressing, Conductor Stringing and Sagging	198.20	2,400,000.00	475,680,000.00	40%	960,000.00	0	-	10.52	10,099,200.00	10 52	10,099,200.00	
А3	Power energizing and Commissioning	198.20			10%	240,000.00	0	-	3.117	748,080.00	3.117	748,080.00	
	SUB-TOTAL							110,604,000.00		25,654,080.00		136,258,080.00	
	LV WORK												
	LV WORK						PRE	VIOUSLY WORK	CUF	RRENT WORK	- W	ORK DONE (KM)	
SN	TASK DESCRIPTION	ORIGINAL SCOPE	RATE per KM	CONTRACT AMOUNT	PERCENTAGE per TASK	RATE per TASK		EXCUTED		CUTED(KM)		MULATIVE PROGRESS	
		SCOPE			per TASK		QTY	AMOUNT	QTY	AMOUNT	QTY	AMOUNT	
В1	Bush clearing, Holes excavation and Pole erection	35.00			50%	800,000.00	20	16,000,000 00	0	-	20	16,000,000.0	
B2	Pole Dressing, Conductor Stringing and Sagging	35.00	1,600,000.00	56,000,000.00	40%	640,000.00	0	-	2	1,280,000.00	2	1,280,000.0	
ВЗ	Power energizing and Commissioning	35.00			10%	160,000.00	0	-	1	160,000.00	1	160,000.0	
	SUB-TOTAL							16,000,000.00		1,440,000.00		17,440,000.00	
_	SUBSTATION WORKS												
	I - 1	ORIGINAL	DATE NO.	CONTRACT ANDURET	PERCENTAGE	RATE per TASK	PRE	VIOUSLY WORK	CUF	RRENT WORK	W	ORK DONE (Nos)	
SN	DESCRIPTION	SCOPE	RATE per Nos	CONTRACT AMOUNT	per TASK	RATE per TASK		EXCUTED	EX	CUTED(Nos)	CUM	JULATIVE PROGRESS	
							QTY	AMOUNT	QTY	AMOUNT	QTY	AMOUNT	
C1	Transformer Structure dressing	35			50%	350,000.00	0	-	2	700,000 00	2	700.000 0	
C2	Transformer Installation, LV Connection and Earthing	35	700,000.00	24,500,000.00	30%	210,000.00	0	-	2	420,000.00	2	420,000.0	
C3	Transformer Commissioning	35			20%	140,000.00	0	-	0	-	0		
	SUB-TOTAL FOR TRANSFORMER INSTALLATION									1,120,000.00		1,120,000.0	
0	METER CONNECTION						•	,					
SN	DESCRIPTION	ORIGINAL	RATE per Nos	CONTRACT AMOUNT	PERCENTAGE per TASK	RATE per TASK	PRE	PREVIOUSLY WORK EXCUTED		RRENT WORK CUTED(Nos)	WORK DONE (Nos) CUMMULATIVE PROGRESS		
		SCOPE			per IASK		QTY	AMOUNT	QTY	AMOUNT	QTY	AMOUNT	
	Service line connection including single phase meters installation	626			90%	18,000.00	0	-	8	144,000.00	8	144,000 0	
	Customer Connection Report	626	20,000.00	12,520,000.00	10%	2,000.00	0	-	0		0	.,,,,,,	
	Service line connection including three phase meters installation	42			90%	27,000.00	0	-	0	-	0		
	Customer Connection Report	42	30,000.00	1,260,000.00	10%	3,000.00		-	0	-	0		
	SUB-TOTAL				1075	3,000.00	<del>  </del>	_	<u> </u>	144,000.00		144,000.0	
	SOU-TOTAL				<u> </u>					1. 144,000.00		1 230.00	
	GROSS VALUATION			569.960,000.00				126,604,000.00		28,358,080,00		154,962,080.00	
	GROSS VALUATION			303,300,000.00	**-			225,504,000.00			1		

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## SILOGUANGZHOU JV

CONSTRUCTION OF MEDIUM AND LOW VOLTAGE LINES, INSTALLATION OF DISTRIBUTION TRANSFORMERS AND CONNECTION TO CUSTOMERS IN UNELECTRIFIED RURAL AREAS OF MAINLAND TANZANIA ON TURNKEY BASIS IN NOMBE, MAKETE, LUDEWA AND WANGING'OMBE DISTRICTS IN NJOMBE REGION UNDER TURNKEY PHASE HI ROUND H - LOT 22

# INTALLLATION SERVICES - SITE REPORT

S	SUB-CONTRACTOR: MWANGA ELECRICT LTD	CRICT LTD			
	TASK	SCOPE		EXECUTED WORKS	
	A MV WORK				
	TASK DESCRIPTION	ORIGINAL SCOPE(KM)	PREVIOUSLY WORK EXCUTED(KM)	CURRENT WORK EXCUTED(KM)	WORK DONE (KM) CUMMULATIVE PROGRESS
A	A1 Bush clearing. Holes excavation and Pole erection	198.20	92.17	12.339	104.509
A	A2 Pole Dressing, Conductor Stringing and Sagging	198.20	0	10.52	10.52
A	A3 Power energizing and Commissioning	198.20	0	3.117	3.117
1-	B LV WORK				
	DESCRIPTION	ORIGINAL SCOPE(KM)	PREVIOUSLY WORK EXCUTED(KM)	CURRENT WORK EXCUTED(KM)	WORK DONE (KM) CUMMULATIVE PROGRESS
0	81 Bush cleaning, Holes excavation and Pole erection	35.00	20	0	20
0	82 Pole Dressing, Conductor Stringing and Sagging	35 00	0	2	2
60	B3. Power energizing and Commissioning	35 00	0	-	1
1	C SUBSTATION WORKS				
	DESCRIPTION	ORIGINAL SCOPE (No)	PREVIOUSLY WORK EXCUTED(No)	CURRENT WORK EXCUTED(No)	WORK DONE (No) CUMMULATIVE PROGRESS
5	C1 Transformer Structure dressing	35	0	2	2
3	C2 Transformer Installation, LV Connection and Earthing	35	0	2	2
8	C3 Transformer Commissioning	35	0	0	0
0	D METER CONNECTION				
	DESCRIPTION	ORIGINAL SCOPE (No)	PREVIOUSLY WORK EXCUTED(No)	CURRENT WORK EXCUTED(No)	WORK DONE (No) CUMMULATIVE PROGRESS
5	D1 Service line connection including single phase meter	626	0	0	80
32/5	D2 Service line connection including three phase matera	42	0	0	•



MWANGA ELECTRIC COMPANY LTD SUPERVISOR NAME: SIGN: DATE: NAME: Eng. Nicholaus Lazaro 24/15 CERTIFICATION SILO GUANGZHOU JV PROJECT ENGINEER DATE: SIGN:

We carefiel Continuing with Reconciliation. But we con Doceed to the next they for future action.



					The state of		LV Line (KNI)	datamental (	The state of the s	TO SERVICE STATE OF THE PARTY O	Customers Connection	Connection	
المالية	200						Pule Erection	Conductor Strip	Conductor Stringing and Sagging	1-PHASE	3-PHASE	1-PHASE	3-PHASE
	5	3	WARD	VILLAGE	SCOPE	Current Claim to Previous Claim(km) be Verified(Km)	Current Claim to be Verified(Km)	Previous Claim(km)	Current Claim to be Verified(Km)	Previous Chim(km)	biro(km)	Curren	Current Claim to be Verified(Km)
		-	LKWAMA	MANAMA	-	-	0	0	0	0	0		0
		12	UKWAMA	HANGA		P	0	0	0	0	0		0
		į	MALL	MAIN	-		0	0	0	0	0		0
		4	LUMBA	LANGE	1	1	0	0	0	0	0		0
		×	RIVINGS	TARMOUT	1	1	0	0	0	0	0		9
		6	MBALATSE	MBMATSI		-	0	0	0	0	0		0
	4	7	DATA!	MASISIWE	1	1	0	0		0	0		2
		8	04341	32330			. 0	0		0	0		
		9	Octal	DE PO	-	-	0	0	0	0	0		0

THE PARTY OF THE P										MAKETE										38	
	- I	-17	16	15	=	13	12	=	10	٠	~	1	6	5	4	3	1.2	-		DISTR	-
TOTAL.	Man'goto	Manigoto .	Manigoto	Mbalaise	Mhalatse	Mhalaise	lpepo	Manigoto	Manigoto	lpepo	lpepo	Lupila	Lupila	Lupila	Lupila	Lupita	Ukwama	Ukwama		WARD	1.44
	Ibaga	llindiwe	Makangalawe	Kisasatu	Lapombwe	Mbalatse	Maliwa	Malembuli	Manigoto .	lkete	Massiwe	Malanduku	Ukange	Kijyombo	Igumbilo	Lupila	fbanga	Ukwama		VILLAGE	
107,8660	9.18	54	111.2	7.0	102	59	3.3	2.4	39	7.4	3.1	2.8	6.1	8 670	7 990	3.540	5 8070	1981	SCOLE		
92,689	0	0	11	7	10	6	3	2	4	7	3	. 3	6	8.670	8.0	3 540	6	3 983	Previous Claim(km)		
12.3390	8 68	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0	0.00	0	Correct Claim to be Verified(Km)	Pole Erections	MV Line (KM)
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Previous Claim(km)	Conductor Stri	9
10.517	0	0	0	0	0	0	0	0	0	7	3	0	0 000	0.000	0	0	0	0	Current Claim to be Verified(Km)	Conductor Stringing and Sagging	
0.00.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Previous Claim	1	
3.117	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	Current Claim to be Verified	Power Energizing(Km)	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Previous	9	
2	0	0	0	0	0	0	0	0	0			0	0	0	0	0	0	0	Current Claim to be Verified	TRF(Non)	

REQUEST OF INSPECTION FOR CURRENT WORK EXCUTED

AND LINE (KM)

$M \in \mathbb{R}^{2}$	SILO GU/ PROJECT NAME: EI SIGN: DATE:					_						MAKETE
De are All Continuing with Reconciliation. But we can flowed with another of of Continue	PROJECT ENGINEER  NAME: Eng. Nicholaus Lazaro  SIGN: 4/10/2072	TOTAL	$\Box$	PUPO	IS LUPILA HUNGU	1	1				1	10 MANGOTO
The Man of the Control of the Contro		20		-	-		AWE 1				-	-
BOTE STATE		20		-	2.4	7 - 1 - 1 - 1 - 1 - 1 - 1				1	-	-
		0	0 0	0	0	0	0	0	0	0	0	0
B A A	MWANGA ELE SUPERVISOR: NAME: #10 SIGN: DATE: 68	0	0 0	0	0	0	0	0	0	0	0	0
O GUANZINO	CTRIC CO	2	0 0	0	0	0	0	0	0	0	0	0
DARES SALAAN	MPANYLTD	0	0 0	0	0	0	0	0	0	0	0	0
TANZANIA *	okul	0	0 0	0	0	0	0	0	0	0	0	0
		30	0 3	0	0	0	0	0	0	0	0	9
		0	0 0	0	9	0	0	0	0	0	9	0