SILO GUANGZHOU JV

REA PHASE III ROUND II RURAL ELECTRIFICATION - NJOMBE DISTRICT

PAYMENT CERTIFICATE NO. 04

SUB CONTRACTOR:

DATE:

10/Sep/2021

SILO POWER LTD

	Contract Amount (VAT Exclusive)			528,144,000.0
S/N	WORKDONE	PREVIOUS CERTIFIED AMOUNT TSHS.	CURRENT CERTIFIED AMOUNT TSHS.	CUMMULATIVE CERTIFIED AMOUNT TSHS.
A:	Measured Works	38,960,000.00	28,884,530.00	67,844,530.0
В:	Variations/Additional Works	-	-	-
	Gross Valuation	38,960,000.00	, 28,884,530.00	67,8 44 ,530.0
G:	Add: VAT 18%	7,012,800.00	5,199,215.40	12,212,015,4
	Sub Total 1	45,972,800.00	34,083,745.40	80,056,545.4
D:	Less: Retention 10%	3,896,000.00	2,888,453.00	6,784,453.0
	Sub Total 2	42,076,800.00	31,195,292.40	73,272,092.4
E:	Add: Advance Payment	20,000,000.00	-	20,000,000.0
	Sub Total – 3	62,076,800.00	31,195,292.40	93,272,092.4
F:	Less: Advance recovery	2,107,650.29	1,562,589.53	3,670,239.8
	GROSS CERTIFIED AMOUNT	59,969,149.71	29,632,702.87	89,601,852.5
1	GROSS CERTIFIED VALUE AS OF NOW			89,601,852.5
2	LESS: GROSS CERTIFIED PREVIOUSLY			59,969,149.7
3	NET AMOUNT DUE FOR PAYMENT			29,632,702.8
	PREPARED BY;	,	APPROVED BY;	
	NAME: MATHIAS JAYM SIGNATURE: Humas	V44	NAME: ALBER	T P. MUCH
	SIGNATURE. Physig 5		SIGNATURE:	

NET AMOUNT DUE FOR PAYMENT		29,632,7
PREPARED BY;	APPROVED BY;	
NAME: MATHIAS JAYUNGA	NAME: ALBERT	P. MUCH
SIGNATURE: Physics 5	SIGNATURE:	
DATE: 1090912022	271.2.	2022
AUTHORIZED BY;	RECEIVED BY; SUB CONTRA	
NAME:	NAME: Kober	Elikana
SIGNATURE:	SIGNATURE:	
DATE: 10/09/2022	DATE:	coll.

		SIL	O GUANGZHOU	JV								
CONSTRUCTION OF MEDIUM	M AND LOW VOLTA	GE LINES, INSTALLATION	OF DISTRIBUTION TRA	ANSFORMERS	AND CONNECT	ION TO	CUSTOMERS	IN NJO	MBE DISTRICT			
		INTALLLATION	SERVICES- PAYMENT CERT	TIFICATE NO. 04								
TASK			SCOPE	W-				E	XECUTED WORKS			
A MV WORK	•											
	anonia.			DEDOCALTAGE		PREVIOUSLY WORK		CURRENT WORK		WORK DONE (KM)		
SN TASK DESCRIPTION	ORIGINAL SCOPE	RATE per KM	CONTRACT AMOUNT	PERCENTAGE per TASK	RATE per TASK	QTY	AMOUNT	QTY	AMOUNT	QTY	AMOUNT	
A1 Bush clearing, Holes excavation and Pole erection	203.38			50%	1,150,000.00	30.4	34,960,000.00	18.575	21,361,250.00	48.975	56,321,250	
A2 Pole Dressing, Conductor Stringing and Sagging	203.38	2,300,000.00	467,774,000.00	40%	920,000.00	0	-	5.134	4,723,280.00	5.134	4,723,280	
A3 Power energizing and Commissioning	203.38			10%	230,000.00	0		0	-	0		
SUB-TOTAL							34,960,000.00		26,084,530.00		61,044,530.0	
B LV WORK												
	ORIGINAL			PERCENTAGE		PREVIOUSLY WORK		CURRENT WORK		WORK DONE (KM)		
SN TASK DESCRIPTION	SCOPE	RATE per KM	CONTRACT AMOUNT	per TASK	RATE per TASK	QTY	AMOUNT	QTY	AMOUNT	QTY	ULATIVE PROGRESS AMOUNT	
B1 Bush clearing, Holes excavation and Pole erection	22.10			50%	800,000.00	5	4,000,000.00	2	1,600,000.00	7	5,600,000	
B2 Pole Dressing, Conductor Stringing and Sagging	22.10	1,600,000.00	35,360,000.00	40%	640,000.00	0		1	640,000.00	1	640,000	
B3 Power energizing and Commissioning	22.10			10%	160,000.00	0		0	-	0		
SUB-TOTAL							4,000,000.00		2,240,000.00		6,240,000.	
C SUBSTATION WORKS						•						
SN DESCRIPTION	ORIGINAL SCOPE	RATE per KM	CONTRACT AMOUNT	PERCENTAGE per TASK	RATE per TASK	1	VIOUSLY WORK EXCUTED	CURRENT WORK EXCUTED(KM)				ORK DONE (KM) ULATIVE PROGRESS
						QTY	AMOUNT	QTY	AMOUNT	QTY	AMOUNT	
C1 Transformer Structure dressing	22			50%	350,000.00	0	-	1	350,000.00	1	350,000	
C2 Transformer Installation, LV Connection and Earthing	22	700,000.00	15,400,000.00	30%	210,000.00	0		1	210,000.00	1	210,000	
C3 Transformer Commissioning	22			20%	140,000.00	0	-	0		0		
SUB-TOTAL FOR TRANSFORMER INSTALLATION							-		560,000.00		560,000	
D METER CONNECTION						555		T OUE	DENT WORK	14/6	DOME (MA)	
SN DESCRIPTION	ORIGINAL SCOPE	RATE per KM	CONTRACT AMOUNT	PERCENTAGE per TASK	RATE per TASK	PREVIOUSLY WORK CURRENT WORK EXCUTED EXCUTED(KM)		WORK DONE (KM) CUMMULATIVE PROGRESS				
	458					QTY	AMOUNT	QTY 0	AMOUNT	QTY	AMOUNT	
D1 Service line connection including single phase meters installation	458	20,000,00	9,160,000.00	90%	18,000.00	0	-	0	•	0		
D2 Customer Connection Report D3 Service line connection including three phase meters installation	15		00.00 450,000.00	10%	2,000.00	0	-	0		0		
D4 Customer Connection Report	15	30,000,00		90%	3,000.00	0		0		0		
SUB-TOTAL			*	1076	3,000.00		-			0		

10/00/22

GROSS VALUATION

528,144,000.00

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38,960,000.00

28,884,530.00

67,844,530.00

NAMET

SIGN:

DATE:

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 NJOMBE AND WANGING'OMBE DISTRICT IN NJOMBE REGION UNDER TURNKEY PHASE III ROUND II - LOT 22

INTALLLATION SERVICES - SITE REPORT

TASK	SCOPE	<u> </u>	PATER THE PARTY OF		
A MY WORK		<u> </u>	EXECUTED WORKS		
TASK DESCRIPTION	ORIGINAL SCOPE(KM)	PREVIOUSLY WORK ENCUTED(KM)	CURRENT WORK EXCUTED(KM)	WORK DONE (KM) CUMMULATIVE PROGRESS	
. Al flish clearing. Holes excavation and Pole crection	365.35	30.4	13.575	48.975	
Al Pole Dressing, Conductor Stringing and Sagging	365.35	0	5.134	5.134	
A3 Power energiaing and Commissioning	365.35	0	0	0	
B LY WORK	· · · · · · · · · · · · · · · · · · ·				
DESCRIPTION	ORIGINAL SCOPE(KM)	PREVIOUSLY WORK EXCUTED(KM)	CURRENT WORK EXCUTED(KAO)	WORK DONE (KM) CUMMULATIVE PROGRESS	
81 Such clearing, Holes excavation and Pole erection	50.404	5	2	7	
E2 Fole Dressing, Conductor Stringing and Sagging	50.404	0	- 1		
B3 Power energizing and Commissioning	50.404	0	`0	D	
C SUBSTATION WORKS					
DESCRIPTION	ORIGINAL SCOPE (No)	PREVIOUSLY HORK EXCUTED(No)	CURRENT WORK EXCUTED(No)	CUMMULATIVE PROGRESS	
C1 Transformer Structure dressing	51		1	1	
C2 Transformer Installation, LV Connection and Earthing	51		1	1	
C3 Transformer Commissioning	51		Q	0	
D METER CONNECTION					
DESCRIPTION	ORIGINAL SCOPE (No)	PREVIOUSLY WORK EXCUTED(No)	CIURRENT WORK EXCUTED(No)	WORK DONE (No) CUMMULATIVE PROGRESS	
DI Service line connection including single phase meters installation	1083	0	0	0	
D2 Service line connection including three phase meters installation	31	0	· 0	0	
	CERTIFICAT	TION			
STLO GUANGZHOU JV		SILO POWER LTD.			
PROJECT ENGINEER		SITE SUPERVISOR			





ELIKANA

ROBERY

NAME:

SIG:

DATE:

LIST OF VILLAGE AND ITS WORK DONE

		WARD	VILLAGE				
DISTRICT	S/N			SCOPE	Pole Erections	Conductor Stringing and Sagging	TRECNOSI
					Work Done	Work Done	Work Done
	1	Majengo	Mtakuja	2.539	2.539	0	0
	2	Matola	Mtila	12.1058	12.1058	0	0
NJOMBE	3	Mfiringa	Mfiriga	7.668	7.668	0	0
	4	Mfiringa	Madeke	16.344	16.344	0	0
	5	Uhenga	Ikulimambo	5.134	5.134	5.134	0
WANGING'OMBE	6	Luduga	Hanjawanu	1.8	1.8	0	0
WANGING ONBE	7	Makoga	Idunda	3.39	3.39	0	0
	TO	TAL		48.9808	48.9808	5.134	0

	S/N	WARD	VILLAGE	LV Line (KW)				
DISTRICT				SCOPE	Pole Erection	Conductor Stringing and Sagging		
					Work Done	Work Done		
	1	Majengo	Mtakuja	1	1	0		
	2	Matola	Mtila	1	1	0		
NJOMBE	3	Mfiringa	Mfiriga	1	1	0		
	4	Mfiringa	Madeke	I	1	0		
	5	Uhenga	Ikulimambo	1	1	- 1		
MANCINCIOMBE	6	Luduga	Hanjawanu	1	1	0		
WANGING'OMBE	7	Makoga	Idunda	1	1	0		
	TO	TAL		7	7	1		

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