REPUBLIC OF KENYA



MINISTRY OF TRANSPORT, INFRASTRUCTURE, HOUSING AND URBAN DEVELOPMENT

State Department for Public Works

PROPOSED LABORATORY COMPLETION AT USINDA SEC SCHOOL IN UGENYA SUB-COUNTY

BILL OF QUANTITIES

TENDER	NO.:			

CLIENT: NG-CDF UGENYA

ISSUED BY:

COUNTY WORKS OFFICER STATE DEPT. FOR PUBLIC WORKS P.O. Box 141 - 40600 SIAYA

PREPARED BY:

COUNTY ELECTRICAL ENGINEER STATE DEPT. FOR PUBLIC WORKS P.O. Box 141 - 40600 SIAYA

PREPARED BY:

COUNTYMECHANICAL ENGINEER STATE DEPT. FOR PUBLIC WORKS P.O. Box 141 - 40600 SIAYA

PREPARED BY:

COUNTY QUANTITY SURVEYOR STATE DEPT, FOR PUBLIC WORKS P.O. Box 141 - 40600 SIAYA

PREPARED BY:

COUNTY ARCHITECT STATE DEPT. FOR PUBLIC WORKS P.O. Box 141 - 40600 SIAYA

PREPARED BY

COUNTY STRUCTURAL ENGINEER STATE DEPT. FOR PUBLIC WORKS P.O. Box 141 - 40600 SIAYA

FEBRUARY 2024

ITEM	DESCRIPTION	OTY	UNIT	RATE	AMOUNT
	ELEMENT NO:1				
	ROOF WORKS				
	Wrote cypress. Prime grade 200x25mm thick facsia board	63		250.00	20.500.00
A	200X23mm (nick facsia board	82	LM	250.00	20290.00
	Rain water goods				
	150x100mm box gutter including soldered joints in the				
В	running length fixed to facia board with and including brackets				
	at approved centers	32	LM	800.00	25,600.00
С	Extra for bloccked ends with 75mm dia oulet 100mm long	2	NO	450.00	900.00
D	75mm dia. Rainwater downpipe fixed with and including mild				
	steel straps at 900 mm centres, plugged and screwed to wall	8	LM	560.00	4,480.00
E	Extra: swanneck bend	2	NO	450.00	900.00
	Lande Swalliers were	_			7.47.00
F	Extra: horse shoe bend	2	7.0	450.00	900.00
	Painting and Decorations				
	On Woodwork				
	Prepare and apply one undercoat and two coats of CROWN				
	SOLO' or other equal and approved super gloss oil paint to:				
F	Fascia; 200 to 300mm girth; external	82	LM	75.00	6.150.00
	On metal work				
	Prepare and apply one approved etching primer, one undercoat				
	and two coats' CROWN SOLO' or other equal and approved				
1900	super gloss oil paint to:-				
G	General surface of gutters; over 300mm girth external	32 16	LM LM	100.00	3.200.00
Н	Small pipes; external Tongue & Grooved timber surface	10	LM	100.00	1,600.00
	Tongue & Grooved timber surrace				
	Prepare and apply three coats of CROWN SOLO' or other				
1	equal and approved polyurethane varnish to:-Surface of eaves:				
	over 300mm girth external	29	SM	250.00	7.250.00
	TOTAL FOR DOOFWORKS CARRIED TO SUMMARY			V.s.	71 480 00
	TOTAL FOR ROOFWORKS CARRIED TO SUMMARY			Ksh	71,480.00
	-CER				
	COUNTY WORKS OFFICER WORKS				
	DULE-18/10				

1 M	DESCRIPTION	QIY	UNIT	BV11	AMOUNT
	FLEMENT NO: 2				
	DOORS				
	Painting and Decorations				
	On Metal Work				
	Prepare and apply three coats oil paint full gloss to crown				
	Solo or other equal and approved to:-				
Λ	General surfaces of single doors; over 300mm girth Internally				~ ~ ~ ~ ~
	& externally	13:	SM	300,00	3,966.6
В	General surfaces of Double doors; over 300mm girth Internally & externally	15	SM	300.00	4,500.0
	Prepare and apply three coats oil paint full gloss to crown	1.2	SIM	300,00	14, 719.7.17
	Solo or other equal and approved to:-				
	Backs of frame, etc over 100mm but not exceeding 200mm				
C.	girth:-	36	1.M	100.00	3,600.0
D	4mm Thick obscure glass and glazing fixed Panes 0.1-0.5 square metres	2	SM	1,000,00	2,000.0
				.,,,,,,,,	
	TOTAL FOR DOORS CARRIED TO SUMMARY				14,000.0
	THE ALERT HOLDEN CARRESTED TO SUMMARY				

EM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
	ELEMENT NO:3				
	WINDOWS				
	Supply, assemble and fix the following purpose-made mild steel casement windows; standard metal section				
	from approved manufacturer complete with frames,				
	transomes, multions and with including permanent				
	ventilators comprising "T" bar, gauze and 16 gauge sheet				
	metal hood 50mm high x50mm projection to full width	1			
	of window, coupling mullions, approved iron mongery and				
	one coat manufacturer;s primer; all welding ground to				
	smooth finish.				
	Steel: for glazing with putty, lugs to two jambs, cutting and				
	pinning to concrete or block work, fixing to head and sill with				
	screws; plugging				
	Obscure glass and glazing fixed				
A	5mm thick clear sheet glass	30	SM	1,000.00	30,000.0
	PAINTING AND DECORATIONS				
	Prepare and apply three coats 0f oil paint full gloss to				
	crown solo or other equal and approved to:				
В	General window surfaces over 300mm girth internal	33	SM	150.00	4,950.0
2	Ditto externally	33	SM	150.00	4,950.0
)	Ditto metal surfaces burglar proofing	33	SM	150.00	4,950.0
Е	Frames 200 to 300mm girth	78	LM	90.00	7,020.0
	TOTAL FOR WINDOWS CARRIED TO SUMMARY				

ITEM	DESCRIPTION	OTY	UNII	RAIF	AMOUNT
111.381	ELEMENT NO:4				
	NEW WORKTOPS				
	Insitu concrete; reinforced; class 20/(20mm); vibrated in				
			SM	1 300 00	20,800,00
A	100mm cone suspended worktop	16	314	1,30,62.90	2.1,000,00
В	50mm thick concrete to plinth	21	SM	600.00	12,600.00
	SEC WELL-COLOR SERVICE SUPERCONNECTION UND CONTROL COLOR COL			1.706.00	27,300.00
C.	100mm thick concrete blocks ditto in worktops walling	21	SM	1,300.00	27,387,577
D	4mm thick screed to work top walls	42	SM	400.00	16,800.00
E	25mm thick screed to receive tiles on worktops	16	SM	380.00	6,080.00
F	200X300X6mm thick tiles on worktops	16	SM	1,500,00	24,000.00
G	200X300X6mm thick tiles on Sides of walls	42	SM	1,500.00	63,000,00
	Reinforcement	1 1			
	Bars; high yield steel; cold worked to B.S. 4461 including				
	bends, hooks, tying wire and distance blocks				
H	Of assorted bars	250	KG	200.00	50,000.00
	Sawn formwork to insitu concrete as described:-				
		16	SM	500.00	8,000.00
1	To soffits of worktops	16	SM	300.00	8.000.00
)	Edges of suspended slab 75 to 150mm wide	42	LM	150.00	6,300.00
				150.00	
K	Ditto to plinths 75 to 150mm wide	21	LM	150.00	3.150.00
L	Supply and fix metal non sink to worktops	16	NO	2.500.00	40,000.00
	EXISTING WORKTOPS 200X300X6mm thick tiles on worktops	13	SM	1,500.00	19,500.00
M N	200X300X6mm thick tiles on worktops 200X300X6mm thick tiles on worktop walls	16	SM	1,500.00	24,000.00
0	Supply and fix metal sink to worktops	11	NO	2,500.00	27,500.00
		1 1			
	TOTAL FOR WORKTOPS CARRIED TO SUMMARY			Ksh	349,030.00

ITEM	DESCRIPTION	QTY	UNIT	RATE	LAMOUNT
	ELEMENT NO: 7	4.1	CANTI	R/ATE	AMOUNT
	FINISHES				
	Wall finishes				
	Painting and decorations				
	Prepare and apply three coats of first quality plastic				
	emulsion paint to;-				
A	Plastered walls and beams; internal	173	SM	200.00	51 000 00
		17.3	SM	300.00	51,900.00
В	3200x1500mm wide, 25mm thick digital white board	2	NO	12,000.00	21.000.00
	I will be the second	-	1807	12,000.00	24,000.00
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	Carried to collection			Ksh	25.000.00
				IXSII	75,900.00

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
a consequent	FLOOR FINISHES				
	Beds and backing				
A	32mm thick one coat backings; steel trowelled smooth to concrete base; to floor level; internal	159	SM	400.00	63,600.00
В	300mmx300mmx6mm ceramic floor tiles fixed on floors with approved adhesive	159	SM	1,800.00	286,200.00
С	Skirting: 100mm wide with rounded junction with wall finish and straight junction with floor finish	68	SM	250.00	17,000.00
	Ceilling finishes Approved wrote cypress prime grade;pressure impregnated				
D	100x25mm moulded comice	68	LM	150.00	10,200.00
	Approved sawn softwood; second grade; pressure impregnated				
E	50X50mm brandreing	612	LM	150.00	91,800.00
	PLAIN SHEET FINISHING				
	Celotex ceilling boards				
F	13mm thick nailed to 50x50mm timber brandering (m/s), nails punched and puttied; set to pattern to ceilings	134	SM	700.00	93,800.00
G	Extra; access panels 600x600mm, 50mm softwood framing all round; fixing with chromium plated screws and cup washers.	2	NO	600.00	1,200.00
	Total carried to collection			Ksh	563,800.00

HEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
	Painting and Decorations				
	To wood surfaces				
	Knote, prime & stop and prepare and apply three coats polyrethane matt varnish on woodwork internally				
Λ	Moulded cornice not exceeding 100mm girth	68	LM	150.00	10.200.00
	Prepare and apply three coats oil paint full gloss to crown solo or other equal and approved to:-				
В	Softboard surface	134	SM	300.00	40,200.00
	Carried to collection				50,400.00
	COLLECTION From page 13				
	From page 14			1	75,900.00
	From page above				563,800.00 50,400.00
	TOTAL CARRIED TO SUMMARY				690,100.00
	COUNTY INDEKS OFFICER OF WORKS OF WORKS IN STAYA				

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
	PROVISIONAL SUMS & PRIME COSTS				
Λ	Allow ksh.One hundred and fifty thousand For electrial works to the laboratory				150,000.00
В	Allow ksh.Two hundred thousand For plumbing works/drainage works				200,000.00
	Allow ksh. Three hundred thousand For construction of shelves and fume chamber				300,000.00
	Allow ksh.Four hundred thousand For Gas installation/equipments				400,000.00
Е	Supply and install a 3000l Roto water tank				40,000.00
1					
T C	OTAL FOR PROVISIONAL SUM/PRIME COST CARRIED TO SUMMARY				1,090,000.0

HEM	DESCRIPTION	QTV	UNIT	RATE.	AMOUNT
	SUMMARY				
1	ROOLWORKS				71,480.00
3	DOORS				14,000,00
1	WINDOWS				51,876,66
1	WORKTOPS				349 6 50 00
5	LINISHES				696 160 60
0	PROVISIONAL SUMS/PRIME COSTS SUBTOTAL BUILDERS WORK			Ksh	1,090,000.00 2,266,480.00
	ADD; 5% a Lor Project Management Expenses/Supervision fees 5% a Lor Contigency Sum to be expended on instructions of the	P.m			113,324 99 113,324 99
	SUB-TOTAL NO.2				2,493,128.00
	GRAND TOTAL			Ksh	2,493,128.00
	TOTAL CARRIED TO FORM OF TENDER(V.A.T INCL	USIVE)			2,493,128.00

REPUBLIC OF KENYA



MINISTRY OF TRANSPORT, INFRASTRUCTURE, HOUSING AND URBAN DEVELOPMENT

State Department for Public Works

PROPOSED CONSTRUCTION OF LIBRARY IN SIHAYI SEC SCHOOL IN UGENYA SUB-COUNTY

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PREPARED BY:

COUNTY STRUCTURAL ENGINEER STATE DEPT. FOR PUBLIC WORKS P.O. Box 141 - 40600 SIAYA

FEBRUARY 2024

Inclining grationing up to sea action alongs. Execute to remose top and commencing from ground level average depth 150mm. Execute to reduce levels average 300mm deep starting from strapped level. Execute for strip foundation trenches not exceeding 12 metters deep from roduced level. Execute for strip foundation trenches not exceeding 12 metters deep from roduced level. Execute for strip foundation trenches not exceeding 15 m deep starting from the reduced level. Execute pit for attached piter bases. not exceeding 15 m deep starting from the reduced level. Extra over for executation in nicks. Extra over for executation in nicks. Backfilling. Return, fill and nam selected executated material around. foundations and columns. Disposal. Load and cart away from site surplus executed material not exceeding 10m away and spread as directed. 300mm thick hardcore bed hand packed watered and compacted in 150 mm thick bayers. 300mm thick hardcore bed hand packed watered and compacted in 150 mm thick approved quality marram or quarry dust blinding to surfaces of hardcore (m.s.) to receive damp-proof membrane. Damp-Proof membrane. 1000 gauge polythene damp proof membrane or equal and approved alor over hinded hardcore (m.s.) to receive damp-proof membrane. Damp-Proof membrane. 1000 gauge polythene damp proof membrane or equal and approved and over hinded hardcore (m.s.) to receive damp-proof membrane. Damp-Proof membrane. 1000 gauge polythene damp proof membrane or equal and approved and structions. 175 SM 250	M	DESCRIPTION	OLA	ENEL	RATE	AMOUS
including grabbing up notes and burn arisings Execute to remove top soil connecting from ground level average depth of 50mm Execute to reduce levels average 300mm deep starting from stripped level Execute to reduce levels average 300mm deep starting from stripped level Execute for strip foundation trenches not exceeding 12 metres deep from reduced level Execute for stratched pier bases not exceeding 13 m deep starting from the reduced level Execute part for attached pier bases not exceeding 13 m deep starting from the reduced level Execute part for attached pier bases not exceeding 13 m deep starting from the reduced level Execute part for attached pier bases not exceeding 13 m deep starting from the reduced level Execute part for attached pier bases not exceeding 13 m deep starting from the reduced level Extra over for excevation in nocks Resturn, fill and ram selected executated material around. foundations and columns Disposal Load and cart away from site surplus excavated material not exceeding 10m away and spread as directed. 300mm thick hardcore bed hand packed watered and compacted in 150 mm thick layers. 50mm Thick approved quality murram or quarry dast blinding to surfaces of hardcore tims, to receive damp-proof membrane. Damp-Proof membrane. 1000 gauge polythene damp proof membrane or equal and approved laid over blinded hardcore in siy with 200 mm end and approved laid over blinded hardcore in siy with 200 mm end and approved laid over blinded hardcore in siy with 200 mm end and approved laid over blinded hardcore in siy with 200 mm end and approved laid over blinded hardcore in siy with 200 mm end and approved laid over blinded hardcore in siy with 200 mm end and approved laid over blinded hardcore in siy with 200 mm end and side laps (measured net end allowance for laps) And-termite treatement Termidor 25 EC* or other equal and approved pest control specialist with a 10 year marranty strictly applied according to manufacturers or piece by an approved pest control specialist with	1	SUBSTRUCTURES(ALL PROVISIONAL)				
average depth 150mm Lacasate to reduce levels average 300mm deep starting from stripped level Lacasate for strip foundation trenches not exceeding 1.2 metres deep from reduced level Excavate for strip foundation trenches not exceeding 1.5 m deep starting from the reduced level Excavate put for attached pier bases not exceeding 1.5 m deep starting from the reduced level Extra over for excavation in rocks Backfilling Return, fill and ram selected excavated material around, foundations and columns Disposal Load and cart away from site surplus excavated material not exceeding 10m away and spread as directed 300mm thick hardcore bed hand packed watered and compacted in 150 mm thick layers 53 CM 259.00 2.9 1507 55mm Thick approved quality murram or quarry dast blinding to surfaces of hardcore (m.s) to receive damp-proof membrane Damp-Proof membrane 1000 gauge polythene damp proof membrane or equal and approved adore blinded hardcore (m.s) with 200 mm end and side laps (measured net on allowance for laps) Anti-termite treatment Termidor 25 EC or other equal and approved anti-termite chemical treatment applied by an approved pest control specialists with a 10 year warnity strictly applied according to manufacturers printed instructions. Concrete work Somm thick Blinding in plain concrete (1;2:4/20-20mm) aggregate ax described in: White a confidence of the planting of the following reinforcement bars including tring wire, strirups and spacer blocks to B.S. 450 Supply, cut, bend and fix the following reinforcement bars including tring wire, strirups and spacer blocks to B.S. 450 Smm (18) Smm (18)			175	SM	41, 191	1065
sumped level Excavate for strip foundation trenches not exceeding 1.2 metres deep from reduced level Excavate for strip foundation trenches not exceeding 1.5 m deep string from the reduced level Excavate pin for attached pier bases mot exceeding 1.5 m deep string from the reduced level Extra over for excavation in rocks Backfilling Return, fill and ram selected excavated material around foundations and columns Disposal Load and cart away from site surplus excavated material not exceeding 10m away and spread as directed 40 CM 200 90 4.4000 300mm thick hardcore bed hand packed watered and compacted in 150 mm thick layers 53 CM 550 90 29 1500 550 mm Thick approved quality murram or quarry dast blinding to surfaces of hardcore (m.s) to receive damp-proof membrane Damp-Proof membrane 1000 gauge polythene damp proof membrane or equal and approved in a display of the control specialist with a 10-year warning strictly applied according to manufacturer's printed instructions. Anti-termite treatement Termidor 25 EC* or other equal and approved pert control specialist with a 10-year warning strictly applied according to manufacturer's printed instructions. Concrete work Somm thick blinding in plain concrete (1:4:81) in: Strip footing No Ditto under attached pier bases 11 SM 4000 2000 125 SM 2000 2000 125 SM 2000 2000 126 CM 11000 2000 127 SM 2000 2000 128 SM 2000 2000 129 Attached pier bases 110 SM 2000 2000 120 SM 2000 2000 120 SM 2000 2000 120 SM 2000 2000 120 SM 2000 2000 121 SM 2000 2000 122 SM 2000 2000 123 SM 2000 2000 124 SM 2000 2000 125 SM 2000 2000 126 SM 2000 2000 127 SM 2000 2000 128 SM 2000 2000 129 Attached pier bases 110 SM 2000 2000 120 SM 2000 2			175	SM	90.00	15 756 6
deep from reduced level Excavate pit for attacked pier bases not exceeding 1.5 m deep starting from the reduced level Extra over for excavation in rocks Backfilling Return, fill and ram selected excavated material around foundations and columns Disposal Load and cart away from site surplus excavated material not exceeding 10m away and spread as directed 1 300mm thick hardcore bed hand packed watered and compacted in 150 mm thick layers 5 30mm Thick approved quality murram or quarry dust blinding to surfaces of hardcore (m.s.) to receive damp-proof membrane Damp-Proof membrane 1 300 gauge polythene damp proof membrane or equal and approved laid over blinded hardcore (m.s.) to receive damp-proof membrane side laps (measured net-no allowance for laps) Andi-termite treatement Termidor 25 EC* or other equal and approved anti-termite chemical treatement applied by an approved pet control specialist with a 10 year waranty strictly applied according to manufacturer's printed instructions. Concrete work Somm thick blinding in plain concrete (1:4:8) in:- Strip footing N bits under attached pier bases Vibrated reinforced concrete (1:2:4/20-20mm) aggregate as described in: Foundation strip footing A tached pier bases Vibrated reinforced concrete (1:2:4/20-20mm) aggregate as described in: Supply, cut, bend and fix the following reinforcement bars including tying wire, stirrups and spacer blocks to B.S. 4401 Supply, cut, bend and fix the following reinforcement bars including tying wire, stirrups and spacer blocks to B.S. 4401 Supply, cut, bend and fix the following reinforcement bars including tying wire, stirrups and spacer blocks to B.S. 4401 Supply, cut, bend and fix the following reinforcement bars including tying wire, stirrups and spacer blocks to B.S. 4401 Supply, cut, bend and fix the following reinforcement bars including tying wire, stirrups and spacer blocks to B.S. 4401 Supply, cut, bend and fix the following reinforcement bars including tying wire, stirrups and spacer blocks to B.S. 44			15	€M.	150.00	2.290.0
starting from the reduced level 14)		45	СМ	250 00	11299
Load and cart away from site surplus excavated material around 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100	Na.		14	€M.	300 00	4 296 0
Disposal Load and cart away from site surplus excavated material not exceeding 10m away and spread as directed 300mm thick hardcore bed hand packed watered and compacted in 150 mm thick layers 50mm Thick approved quality murram or quarry dust blinding to surfaces of hardcore (m.s) to receive damp-proof membrane 1000 gauge polythene damp proof membrane or equal and approved laid over blinded hardcore (m.s) with 200 mm end and side laps (measured net-no allowance for laps) Anti-termite treatement Termidor 25 EC* or other equal and approved pest control specialist with a 10 year warranty strictly applied according to manufacturer's printed instructions. Concrete work Somm (hick blinding in plain concrete (1:4:8) in:- Strip footing N N Strip footing Foundations strip footing Foundations strip footing Foundation strip footing Foundations trip footing Foundations for probable strip footing Supply, cut, bend and fix the following reinforcement bars, including tring wire, strirups and spacer blocks to B.N. 4401 Sumply, cut, bend and fix the following reinforcement bars, including tring wire, strirups and spacer blocks to B.N. 4401 Smm (DB) 8 mm (DB) 8 mm (DB) 8 CM 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2	F	Mark to the strict of the street of the stre	5	СМ	660 00	10000
Load and cart away from site surplus excavated material not exceeding 10m away and spread as directed 1 300mm thick hardcore bed hand packed watered and compacted in 150 mm thick layers 5 50mm Thick approved quality murram or quarry dust blinding to surfaces of hardcore (m.s) to receive damp-proof membrane 1000 gauge polythene damp proof membrane or equal and approved laid over blinded hardcore (m.s) with 200 mm end and side laps (measured net-no allowance for laps) Anti-termite treatement Termidor 25 EC* or other equal and approved anti-termite chemical treatement applied by an approved pest control specialist with a 10 year waranty strictly applied according to manufacturer's printed instructions. Concrete work Somm thick blinding in plain concrete (1:4:8) in:- Strip footing N Strip footing Foundation strip footing Supply: cut, bend and fix the following reinforcement bars, strip footing strip wire, stirrups and spacer blocks to B.N. 2401 Summ (108)	i		32	€М	200 00	8,400.0
exceeding 10m away and spread as directed		Disposat				
In 150 mm thick layers 53 CM 559 00 25 159 150 150 150 150 150 150 150 150 150 150	Н		40	СМ	200 00	1.990
to surfaces of hardcore (m.s) to receive damp-proof membrane Damp-Proof membrane 175 SM 250.00 23.750	1		53	СМ	550 90	29, (577)
Total Concrete work Somm thick blinding in plain concrete (1:2:4/20-20mm) aggregate as described in: Total Concrete (1:3:4:8) Tota	ţ		175	SM	250 00	43 *50 (
Anti-termite treatement Termidor 25 EC* or other equal and approved anti-termite chemical treatement applied by an approved pest control specialist with a 10 year waranty strictly applied according to manufacturer's printed instructions. Concrete work 50mm thick blinding in plain concrete (1:4:8) in:- M Strip footing Ditto under attached pier bases Vibrated reinforced concrete (1:2:4/20-20mm) aggregate as described in: O Foundation strip footing P Attached pier bases O Somm thick floor slab Reinforcement (All Provisional) Supply, cut, bend and fix the following reinforcement bars including tring wire, stirrups and spacer blocks to B.N. 4401 Somm (D8)		Damp-Proof membrane				
Termidor 25 EC* or other equal and approved anti-termite chemical treatement applied by an approved pest control specialist with a 10 year waranty strictly applied according to manufacturer's printed instructions. Concrete work 50mm thick blinding in plain concrete (1:4:8) in:- M Strip footing Ditto under attached pier bases Vibrated reinforced concrete (1:2:4/20-20mm) aggregate as described in: O Foundation strip footing P Attached pier bases 15 CM 11:00:00 15 ON 1	K	approved laid over blinded hardcore (m.s) with 200 mm end and	175	SM	190.90	34,500
chemical treatement applied by an approved pest control specialist with a 10 year waranty strictly applied according to manufacturer's printed instructions. Concrete work Somm thick blinding in plain concrete (1:4:8) in:- M Strip footing		Anti-termite treatement				
Somm thick blinding in plain concrete (1:4:8) in:- M Strip footing Ditto under attached pier bases Vibrated reinforced concrete (1:2:4/20-20mm) aggregate as described in: O Foundation strip footing Attached pier bases CM 11:00:00 Attached pier bases CM 11:00:00 CM 11	L	chemical treatement applied by an approved pest control specialist with a 10 year waranty strictly applied according to	175	SM	200.00	35.00
N Ditto under attached pier bases Vibrated reinforced concrete (1:2:4/20-20mm) aggregate as described in: O Foundation strip footing Attached pier bases O ISOMM Thick floor slab Reinforcement (All Provisional) Supply, cut, bend and fix the following reinforcement bars including tving wire, stirrups and spacer blocks to B.S. 4461 8mm (D8)						
described in: O Foundation strip footing P Attached pier bases O I Somm thick floor slab Reinforcement (All Provisional) Supply, cut, bend and fix the following reinforcement bars including tving wire, stirrups and spacer blocks to B.S. 4461 R 8mm (D8) Small 1500 00 155 00 156 00 157 00 158 00 158 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 00 159 0	M N			2-2000		
O Foundation step tooling P Attached pier bases Q 150mm thick floor slab Reinforcement (All Provisional) Supply, cut, bend and fix the following reinforcement bars including tving wire, stirrups and spacer blocks to B.S. 4461 R 8mm (D8) SM 11.00.00 175 SM 11.00.00 185 SM 20.00 185 SM 20.0						
155 SM 150000	0		15	25.039		
including tving wire, stirrups and spacer blocks to B.S. 4461 8mm (D8) 430 KG 20000	Q	150mm thick floor slab	175	683389		
R 8mm (D8)		including tving wire, stirrups and spacer blocks to B.S. 4461	930	Y.C.	No. on	V+ 11
	R S			3000000		
					WER'S	

COUNTY WORKS CFFICER WORKS HINE P.O. BUY ECSTEN.

EM	DESCRIPTION	QTY	UNIT	RATE	AMOUN
	Steel mesh fabric reinforcement to BS 4483				
Ā	B.R.C fabric mesh reinforcement ref. A142 weighing 2.22 kg/m2 laid with 200 mm laps (measured net-no allowance made for laps)	175	SM	200 00	35,000.00
	Sawn form work to:				
В	Edges of floor slab 75-150mm wide	55	LM	110.00	6.050 00
	Load bearing natural stone rough walling in cement and sand mortar				
r	200mm thick rough chisel dressed natural stone walling bedded and jointed in cement and sand (1:3) mortar and reinforced with				
	25x3mm thick hoop iron in every alternate course	100	SM	900.00	90,000.0
G	Bituminous felt damp proof courses laid on and including levelling screed of cement mortar 200mm wide in walling	63	LM	130.00	8,190.00
	Cement and Sand (1:4) rendering				
Н	20mm thick rendering to concrete and masonary surfaces finished with a steel float trowelled to plinth	17	SM	300.00	5,100.00
	Prepare and apply three coats bituminous paint				
1	Rendered surfaces externally	17	SM	250.00	4,250.00
					148,590.0
	COLLECTION SUBSTRUCTURE Carried from page 1				971.150.0
	Carried from above				148,590.0
					1,119,740.0
	TOTAL FOR SUB-STRUCTURE CARRI	ED TO SU	MMARY		1,119,740.00

M DESCRI	PHON	Q1Y	UNIT	RATE	AMOUN
	NT NO.2 TRUCTURE				
Reinforc	ement				
	cut, bend and fix the following reinforcement bars g tying wire, stirrups and spacer blocks to B.S. 4461				
8mm dia	meter high tensile ribbed bars (D8)	130	KG	180.00	23,400.00
3 12mm ba	irs (D12)	270	KG	189.00	48.600.00
Vibrated	reinforced concrete class 20/20 in:-				
Ring Bea	uns	4	CM	300.00	1,200 00
Sawn fo	rmwork to :-				
) Sides an	d soffites of beams	45	SM	300.00	13,500 00
cement	NG e cut natural stone walling bedded and jointed in sand (1:4) mortar; raking where necessary ed with 25x3mm thick hoop iron at every alternate				
course	thick walling externally	107	SM	1.300.00	1420 1420 1420
	Gable end	23	SM	1.300.00	139,100.00
Extra ov	er walling for pointing on masonry walling: horizontal		-5141	1.300.00	29,900.06
recessed	and flush vertical joints	107	SM	200.00	21,400 00
	thick internally	19	SM	1.300.00	24.700.00
	er for masonry piers size 200mm thick	46	LM	900.00	41,400,00
	PROOFING				
laid and	Wide Hessian based bituminous felt damp proof course bedded on cement sand (1:4) mortar with 300mm laps	63	LM	150.00	9.450.00
K 75mm D	Diameter steel stanchions bottom mortised on floor top fixed to wall plate with U- hook	19			
		19	LM	1.200.00	22.800.00
					375,450.00
	TOTAL FOR SUPER-STRUCTURE CAR	RIED TO	SUMMARY		375,450,0

	SCRIPTION	QTY	UNIT	DATE	
	EMENT NO 3. OFING			RATE	AMOUN
100	OTTSG		1		
Ro	of Covering				
	auge pre-painted roofing sheet pitch 35degrees materials	1			
A fixe	ed on timber purlins(ms)				
	The second second	217	SM	1,300,00	282,100,00
Str	uctural timber to be sawn celcured express: The				4.72.100.00
101	owing in 28 No roof trusses spanning may 13477				
@ 1	500mm centres 3000mm high				
B 150	0x50mm tie beams				
.,	A John He beams	117	LM	150.00	17.66
C 150	0x50mm king post		240mm25	130.00	17,550,00
		30	LM	150,00	4,500,00
D 150	0x50mm rafters	121	***		115 9 41.313
E 150	N. Co.	121	LM	150.00	18,150.00
E 150	X50mm valley rafters	24	LM	150.00	2000
G 75	x50mm struts/ties			150.00	3.600,00
		72	LM	150.00	10,800.00
H 75	x50mm purlins nailed to rafters (m.s) battens				11/10/10/10/
		180	LM	150.00	27.000.00
1 100	0x50mm wall plate fixed with and including 12mm hoop	1			
iro	ns at 1200 mm centers	40	LM	150.00	
J Di	to ridge cap		Livi	150.00	6.000.00
	no ridge cap	18	LM	450.00	8.100.00
K 22	5x25mm wrot fascia/barge boards	100			8.100.00
	81	60	LM	200.00	12,000.00
L Kn	ot prime and stop prepare and apply 3 coats gloss oil pint to				
iso	lated timber surface girth 200-300mm	60	514		
		00	SM	200.00	12,000.00
M 100	Omm diameter down pipes	6	LM	440.00	2.540.00
Ex	tra Over downpipe for:		100000	440.00	2.640.00
N Sa	wn neck		130000		
170.00	rse shoe end	2	NO	200.00	400.0
P Be	nd	2	NO	200.00	400.0
Q 150	0x150 mettalic box gutter	4	NO	200.00	800.0
R Ou	t let in box gutter	36	LM	200.00	7.200.0
S Ex	tra Over gutters for Corner ends	2	NO	200.00	400.0
		2	NO	200.00	400.0
		1		1	
4					
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_	TOTAL FOR ROOFING CARRIED TO		A CONTRACTOR OF THE PARTY OF TH		

DESCRIPTION	QTY	ESSE	RATE	AMOUNT
ELEMENT NO. 4				
MIZDOM2				
Precast Concrete, once throated fixed with cement and sand (1.3) mortar				
150x "5mm Thick window cill	5.8	1.34	V00:00	1400.00
ACCO. PORTO CONSCIENTA STATE				/ /
Supply and fix the following purpose made small panel mild				
steel once shoped primed window to schedule with pressed steel ventilating bood and 25x6mm mild steel flat to match				
window division hurglar proofing in openings and poliched				
in oppenings, complete with approved brass fasteners and				
stass 12 mm mild as supplied by Kensmetal Industries Ltd				
and fixed to metal jambs and concrete head				
Window overall use 1400 wide + 1500 mm high		NO	9.500.00	95,000,00
Window overall (12e 2000) wide v 1500 mm high	2	.500	19,590.00	21,000,00
Glazing				
Clear Sheet Glass				
4mm glass and glazing to metal pumy in panes not exceeding 0.1				
square meter	63	SM	390.00	14 650 00
Touch up primer and apply one undercoat and two finishing				2.50 0
coats of first quality super gloss paint to-	-			
General surfaces of windows and burglar bars (b.s.m.)	4.1	534	290-00	
50 TO STORY TO STANK THE S			220,00	12,500.0
	1			
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i				
Total for Windows Carrier				

M DESCRIP		QTY	UNIT	RATE	AMOUN
DOORS	11 NU. 5				
	semble and fix the following purpose made steel				
		1	1		
approved	door to comply with BS 990 obtained from an				
before de	manufacturer, once shoped primed with red oxide livery to site complete with hinges, handles, catches				
and build	ing in lugs.		- 1		
Steel case	ment double leaf door overall size 1200x 2,400mm				
high, cons	sisting of steel framing, bracing and infill to Architect's		1		
details an	d all necessary ironmongery	-		LONG WALLESTONE I	
acturis un	an necessary nonmongery	2	NO	10.500.00	21,000 0
Flush do	ors to BS 459	1	1		
			- 1		
B 45mm Th	ick semi-solid core-beech laminated flush door and		4		
hardwood	lipped all round overall size 900 x 2400 mm high	2	NO	6,000.00	12,000.0
		1		200000000	12,000,0
C 150 x 50r	and finishing in wrot Mahogany		- 1	1	
130 x 30t	nm frame once rebated to detail	13	LM	1,000 00	13,000.00
D 40 x 25m	m architrave		530000	20.422.22	
10 x 2.7m	architiave	13	LM	150.00	1.950.00
E 25mm dia	ameter quadrant bead		10000		
	- The state of the	1.3	LM	150:00	1,950.00
Iron mor	ngery				
Supply a	nd fix the following "UNION" ironmongery with				
matching	screws				
F Two leve	r mortice lock complete with brass handles	2	NO	3.000.00	2.000.00
			10.77		6,000.00
100mm E	rass butt hinges	2	PRS	450.00	900.00
H Brass coa	it and hat hook				300,00
		2	NO	350.00	700.00
I 38mm di	ameter rubber door stop fixed to wall or floor	2	NO	124/22	NOS-15107
a lie		2	NO:	120.00	240.00
J Brass tow	ver bolts	2	NO	450.00	5425234340340
Towns		100	A.358.	450.00	900.00
Touch u	p primer and apply one undercoat and two finishing				
coats of t	irst quality super gloss paint to:-		1		
K General s	surfaces of wooden doors	COMP.			
Selectal S	whoses of wooden doors	8	SM	350.00	2,800.0
L Surfaces	not exceeding 100mm girth	142		: A440.7070.70	2,800.0
		13	LM	100.00	1.300.0
			1		
			- 1	V	
Touch u	primer and apply one undercoat and two finishing				
coats of t	first quality super gloss paint to:-				
M General s	surfaces of metal doors (b.s.m)				
Selicial S	diffaces of inetal doors (b.s.m)	12	SM	350.00	
	1			550.00	4.200.0
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	TOTAL FOR DOORS CARRIED TO	O Care			

VI.	DESCRIPTION	612	UNIT	RATE	AMOUNT
1	ELEMENTNOS				1
1	FINISHES				
	WALL EINISHES				1
1	Cement Lime Sand (1:2 9) render				
	Comm residency to beams and wall surfaces finished with a				1
	west that the kness	122	SM	300.00	36,600 00
	Album the A Mason's piers	46	LM	200.00	9,200 00
	One to gable exis	28	SM	300.00	2 100 00
	Prepare surfaces and apply one undercoats stainer and two finishing coars of wall master paint to:-	-0	3.41	500,00	8,400 00
×	cleaneral reinferred surfaces externally	122	SM	200.00	24,400 00
	200mm thick Masonro piers	46	LM	200.00	9.200.00
3	Dimo to gable ends	28	SM	200.00	5,600.00
	15mm thick two coat cement lime sand (1:4) plaster		55141	200.00	3,000,00
E.	Walls internally	145	SM	300.00	43,500.00
ſ	Seams internally	22	SM	300.00	6,600.00
S	Gable ends INTERNALLY	38	63.6	201000000000000000000000000000000000000	
	Prepare surfaces and apply one undercoats stainer and two finishing coats of plastic emulsion paint to:-	38	SM	300.00	11.400.00
H	Walls internally	145	SM	200.00	29.000.00
1	Beams internally Gubble excis	22	SM	300.00	6,600.00
ž.	Floor finishes Cement and sand (1:4) paying :-	38	SM	200.00	7,600.00
				1	
K	25 mm thick paying under floors finished with a wood float to receive Ceramic floor tile	175	SM	300.00	52 500 00
L	25mm thick ceramic tiles floor finish	175	SM	1,800.00	52,500.00
M	100mm high ditto skirting	75.05			315,000.00
		79	LM	200.00	15,800.00
		1	1		
		1	1		
	TOTAL FOR WALL FINISHES CARRIED TO COLLECTION				

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
	SUMMARY				
1	Substructure				1,119,740.00
2	Superstructure				375,450.00
3	Roofing				414,040.00
4	Windows				168,650.00
5	Doors				66,940.00
6	Finishes				581,400.00
			1		
	1				
			1		
	TOTAL FOR SULL STATE				
	TOTAL FOR BUILDER'S WORKS CARRIED T	O GRAN	D SUMM.	ARY	2,726,220.00

EM	DESCRIPTION	Q11	1.811	RA	TE	MOU
	PRIME COST AND PROVISIONAL SUMS					
	PRIME COST SUMS					
	Prime Cost Sums for works to be executed					
	Electrical Installation Works					
1	Allow Provisinal Num of Kenya Shiftings One Hundred and Eith Thousand Shiftings (Kshs 180 000) only for Electrical Installation Works			SI	. M	(80,000 (
	PROVISIONAL SUM					
١ ١	Allow Provisinal Sum of Kenya Shillings One Hundred Thousand (Kshs 100 000) only for Contigencies to be expanded at the sole Discretion of the Architect Project Manager			St	M	100,000 (
_						

	PROPOSED			CIETY C	T AMOUN
		OTY	UNI	RATI	
	DESCRIPTION				
EM	SUMMARY				2,726,220.00
1	BUILDERS' WORKS				
	PRIME COST AND PROVISIONAL SUM				250,000.00
2	PRIME COST AND TROVISSES				2,976,220.00
	SUB-TOTAL 01				
	ADD 5% PROJECT MANAGEMENT/SUPERVISION				148,811.00
	FEE				3,125,031.00
	SUB-TOTAL NO2				500,004.96
	ADD 16% V.A.T				2 425 025 04
_	TOTAL AMOUNT CARRIED TO TENDER				3,625,035.96
	CATE H 12 24. STERING CONTRACTOR OF THE PARTY OF THE PART				

REPUBLIC OF KENYA



MINISTRY OF TRANSPORT, INFRASTRUCTURE, HOUSING AND URBAN DEVELOPMENT

State Department for Public Works

PROPOSED CONSTRUCTION OF SENIOR LABORATORY AT SIFUYO SEC.SCHOOL IN UGENYA SUB-COUNTY

BILL OF QUANTITIES

TENDER NO.:

CLIENT: NG-CDF UGENYA

ISSUED BY:

COUNTY WORKS OFFICER STATE DEPT. FOR PUBLIC WORKS P.O. Box 141 - 40600 SIAYA

PREPARED BY:

COUNTY ELECTRICAL ENGINEER STATE DEPT. FOR PUBLIC WORKS P.O. Box 141 - 40600 SIAYA

PREPARED BY:

COUNTYMECHANICAL ENGINEER
STATE DEPT. FOR PUBLIC WORKS
P.O. Box 141 - 40600
SIAYA

COUNTY WORKS
NOR

PREPARED BY:

COUNTY QUANTITY SURVEYOR STATE DEPT. FOR PUBLIC WORKS P.O. Box 141 - 40600 SIAYA

PREPARED BY:

COUNTY ARCHITECT STATE DEPT. FOR PUBLIC WORKS P.O. Box 141 - 40600 SIAYA

PREPARED BY:

COUNTY STRUCTURAL ENGINEER STATE DEPT. FOR PUBLIC WORKS P.O. Box 141 - 40600 SIAYA

FEBRUARY 2024

PROPOSED CONSTRUCTION OF SENIOR SCIENCE LABORATORY BLOCK AT SIFUYO SEC. SCHOOL IN UCENYA SUB COUNTY

ITE	M DESCRIPTION	QTY	UNIT	RATE	AMOUNT
	ELEMENT NO 1 SUBSTRUCTURES (ALL PROVISIONAL)				
Α	Site clearance Clear the site off grass and all vegetations carry away as directed	122	s sm	80.00	9,760 00
13	Excavate vegetable soil average 200mm deep and cart away as directed	122	SM	150,00	18,300 00
	Excavation 1-xeavate oversite to reduced levels commencing from				
(*	stripped level average 300mm deep and spread on site av. 10 meters away	8	СМ	300,00	2,400 00
1)	Excavate for strip foundation starting from reduced level 1.50 meters deep and cart away as directed	20	СМ	300.00	6,000,00
E	Ditto for column bases	3	CM	300.00	900.00
1-	ditto for column pits	0.5	CM	300.00	150.00
G	Extra over excavation for excavating in rock	4	CM	600.00	2,400.00
11	Return, fill-in and rum selected excavated material	16	СМ	400.00	6.400.00
1	Remove and cart from site surplus excavated materials as directed	48	СМ	300,00	14,400 00
1	Disposal of water				
	Ceeping all excavations free from all water including pring or running water	- OFF	TOENT .	-	2,000,00
	Pring or running water Clanking and struting Sphold the sides of all excavations WOR MINISTRY F.O. BOX	D.SIGN	1	7	2,000 00
11:	illing ardcore filling in making up levels exceeding 250mm ick, depositing and compacting in layers of 125mm				
	aximum thickness	37	CM	300.00	11,100.00
50	mm thick murram blinding to surfaces durface of fill	122	SM	250,00	30,500 00
	erried to collection		1.	KSH	106,310,00

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
	Antitermite treatment				
Α	TERMIDOR on other equal and approved insecticide with a ten years guarantee to surface of fill and tops of foundations	122	SM	90,00	[a asa ao
	Concrete 50mm thick blinding in plain concrete (1:4:8) in:- 50mm thick mass concrete class Q(1:3:6) to bottoms of				
13	column bases	2	SM	450,00	OUNTER
	Strip footing	41	SM	450,00	18,450 00
	Insitu concrete, reinforced: class 20/ (20mm): vibrate				
	Foundations in trenches irrespective of thickness	8	CM	12,000.00	96,000 00
E	150mm thick bed	122	SM	1,200.00	146,400.00
F	Starter columns	1	CM	12,000.00	12,000.00
G	Column bases	1	CM	12,000.00	12,000.00
	Fabric; B.S. 4483				
	Reference AJ142 mesh 200x200mm, weight 2.22 kgs per square meter (measured net-no allowance made for laps (including bends, tying wire and distance blocks	122	SM	450,00	54,900 00
(Carried to collection				
					351,630.0

PROPOSED CONSTRUCTION OF SENIOR SCIENCE LABORATORY BLOCK AT SIFUYO SEC. SCHOOL IN UGENYA SUB-COUNTY

ITEN	1 DESCRIPTION	QTY	UNIT	RATE	AMOUNT
	Sawn Formwork to insitu concrete as described				
Α	Sides of strip footing	41	SM	300.00	12,300 0
В	Edges of ground floor slab: 75 to 150mm wide	45	LM	150.00	(8, 78(1))
C	Sides of foundation columns	7	SM	300.00	2,100.00
D	Sides of column bases	6	SM	300.00	.800.00
E	Walling 200mm thick approved local natural stone; roughly squared to foundation walling; bedding and jointing in cement sand (1:3) mortar	48	SM	1,300.00	62,400.00
	Damp proofing				
F	Polythene; 1000 gauge, 150mm laps (no allowance made to laps), horizontal; 1 no. layer laid on murram blinding	122	SM	150.00	(8,300 00
	200 mm wide; B.S 743 Type A bitumen hessian base 150 mm laps (no allowance made for laps); horizontal. 1 no. layer, bedded in cement sand ()1:3) mortar Insitu finishes	68	LM	100.00	6,800.00
1	14mm thick 2No. Coat work cement sand (1:3) render; wood floated to concrete or blockwork to walls; external Prepare and supply three coats black bituminous paint on:-	14	SM	300.00	4,200.00
1 1	Rendered plinths, externally.	14	SM	300,005	4,200 00
C	Carried to collection			Ksh	118,850,00
			1	ixsii	118.850.00
1	COLLECTION		1		
	rom page 1				106,310 (9)
	from page 2			1	387,030100
r	rom page above				118,880 (0)
Т	OTAL FOR SUBSTRUCTURES CARRIED TO				
S	UMMARY				
				Ksh	576,790,00

PROPOSED CONSTRUCTION OF SENIOR SCIENCE LABORATORY BLOCK AT SIFUYO SEC SCHOOL IN UGLANA SUB-COUNTY

TEM	DESCRIPTION	QTY	LXII	RATI	AMOUNT
	ELEMENT NO:2				
	WORKTOP				
	Insitu concrete: reinforced: class 20 (20mm): vibrated in				
А	100mm cone suspended worktop	24	47.1	1.200.00	Depart of
В	50mm thick concrete to plinth	29	SM	1.200.00	12,600,00
c :	100mm thick brick blocks in worktops walling	20	SM	900 90	25,006,001
D :	2mm thick plaster to work top walls	40	SM	300.00	12/19/00/6
E 2	5mm thick screed to receive tiles on worktops	24	SM	380.00	9,720,770
F 2	00X300X6mm thick Chemical resistant tiles on worktor	24	SM	1,500.00	34,000 00
R	einforcement				
ine	ars; high vield steel: cold worked to B.S. 4461 cluding bends, hooks, tving wire and distance ocks				
G Of	assorted bars	360	KG	180.00	F=25 (F 19)
Sav	wn formwork to insitu concrete as described:-				
i To:	soffits of worktops	24	SM	300:00	7,210-00
Edg	es of suspended slab 75 to 150mm wide	52	LM	150,00	*(x0)+06
Ditto	o to plinths 75 to 150mm wide	52	LM	150.00	* Su(100)
101/	AL FOR FRAME CARRIED TO SUMMARY			Ksh	226,320,00

PROPOSED CONSTRUCTION OF SENIOR SCIENCE LABORATORY BLOCK AT SIFUYO SEC. SCHOOL IN UGENYA SUB-COUNTY

THE	M DESCRIPTION	QTY	UNIT	RATE	AMOUNT
	ELEMENT NO. 3 REINFORCED SUPER-STRUCTURE				
	EXTERNAL & INTERNAL WALLING/BEAMS &	COLUN	INS		
Α	200 mm thick approved local; machine cut; bedding, jointing and pointing in cement sand (1:3) mortar Externally				
		84	SM	1,300,00	109,200 (
13	Extra in stone walling for keying	84	SM	200.00	16,800.0
C	200mm thick internally	37	SM	1,300.00	48,100.0
D	Gable ends	3	SM	1.300.00	3,900.0
	Vibrated reinforced concrete (1:5:5:3)				
D	In Beams	3.4	CM	12,000.00	4(),8()(),()
Ŀ	In Columns	1.2	CM	12,000.00	14,400.0
	Sawn form work or equal and approved				
I.	To sides of beams	34	SM	300.00	10,200,0
G	To sides of columns	12	SM	300,00	3,600 ()
H	To soffittes of beams over openings	4	SM	300.00	1.200.0
	High tensile square twisted reinforcement bars to British standards including laps, bends, tying wire and space blocks(provisional)				
1	12mm diameter	310	KG	180.00	55,800,00
J	8mm ditto	160	KG	180,00	28,800 00
	Steel Columns				
<	75mm Diameter x 3mm thick x 2700m high mild steel black pipe top end with welded U-holder butt for 100x50mm wall plate (m/s) including welding on 200x200x6mm thick m/s plate, fixing 4no. hold down bolts and all necessary excavations and mass concrete 1:3:6 footing	5	NO	4,500,00	22,500.00
	TOTAL FOR EXTERNAL & INTERNAL WALLING CARRIED TO SUMMARY			Ksh	355,300.00

PROPOSED CONSTRUCTION OF SENIOR SCIENCE LABORATORY BLOCK AT SIFUYO SEC. SCHOOL IN UGENYA SUB-COUNTY

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
Λ	ROOFING Galvanized corrugated Sheet roofing; 30 gauge; Prepainted Roof covering not exceeding 450 from horizontal; fixing to timber structure (m/s) with roofing nails and neoprene washers J bolts nuts neoprene washiers and caps.	152	SM	1.200.00	182,400,00
13	Accessories, fixing as necessary to roof Ridge cap CARPENTRY	15	LM	400,00	6,000.00
С	The following in sawn celcured cypress 150x50mm sawn cypress tie beam	81	LM	150.00	12,150,00
D	150x50mm rafters	105	LM	150.00	15,750.00
E	100x50mm wall plate rag-bolted at 1200mm centers with 12mm diameter bolts (m/s)	45	LM	150.00	6,750 00
F	100x50mm king post	22	LM	150.00	3,300 00
G	100x50mm sawn cypress struts	132	LM	150,00	19,800.00
11	75x50mm sawn cypress purlins	135	I.M	150.00	20,25((.0))
	carried to collection			Ksh	266,400.00

PROPOSED CONSTRUCTION OF SENIOR SCIENCE LABORATORY BLOCK AT SIFLYO SEC SCHOOL IN LIGHNA ASEB. COLVID

HEM	DESCRIPTION	QTY	UNIT	RXII	MOUNT
λ.	Wrote express. Prime grade 200x25mm thick facsia and verge board	\$()	1 NI	280 00	S. N1906
В	2 5x100mm l'ongue & grooved boarding secret natled to sawn cypress bearers or branding at 600mm centers	20	LM	1,,000,00	Sea ancies que
	Rain water goods 24g Galvanized mild.steel sheeting; all welds ground smooth				
C	150x100mm box gutter including soldered joints in the running length fixed to facia board with and including brackets at approved centers	28	LM	Salvan	22.49.00
	Carried to collection			Ksh	63,900.00

PROPOSED CONSTRUCTION OF SENIOR SCIENCE LABORATORY BLOCK AT SIFUYO SEC.SCHOOL IN UGENYA SUBCOUNTY

75mm dia. Rainwater downpipe fixed with and including mild steel straps at 900 mm centres, plugged and screwed to wall C Extra; swanneck bend	ITEM	DESCRIPTION	QTY	UNIT	RATI	AMOUNT
including mild steel straps at 900 mm centres, plugged and screwed to wall Extra; swanneck bend D Extra; horse shoe bend Painting and Decorations On Woodwork Prepare and apply one undercoat and two coats of CROWN SOLO' or other equal and approved super gloss oil paint to: Fascia; 200 to 300mm girth; external On metal work Prepare and apply one approved etching primer, one undercoat and two coats' CROWN SOLO' or other equal and approved super gloss oil paint to: G General surface of gutters; over 300mm girth external Small pipes; external Tongue & Grooved timber surface Prepare and apply three coats of CROWN SOLO' or other equal and approved polyurethane varnish to: Surface of eaves; over 300mm girth external Carried to collection COLLECTION From page 6 From page 7 From page above	Α		2	N()	450.00	900.0
Extra; swanneck bend 2 NO 450,00 900 Painting and Decorations On Woodwork Prepare and apply one undercoat and two coats of CROWN SOLO or other equal and approved super gloss oil paint to: F Fascia; 200 to 300mm girth; external 50 LM 75.00 3.750 On metal work Prepare and apply one approved etching primer, one undercoat and two coats 'CROWN SOLO' or other equal and approved super gloss oil paint to:- G General surface of gutters; over 300mm girth external Small pipes; external 50 LM 100.00 800 Tongue & Grooved timber surface Prepare and apply three coats of CROWN SOLO' or other equal and approved polyurethane varnish to:-Surface of eaves; over 300mm girth external 29 SM 250.00 7.250 Carried to collection Ksh 21,780. COLLECTION From page 6 From page 7 From page 7 From page above	В	including mild steel straps at 900 mm centres, plugged	0			
Extra; horse shoe bend Painting and Decorations On Woodwork Prepare and apply one undercoat and two coats of CROWN SOLO' or other equal and approved super gloss oil paint to: Fascia; 200 to 300mm girth; external On metal work Prepare and apply one approved etching primer, one undercoat and two coats' CROWN SOLO' or other equal and approved super gloss oil paint to: General surface of gutters; over 300mm girth external Small pipes; external Tongue & Grooved timber surface Prepare and apply three coats of CROWN SOLO' or other equal and upproved polyurethane varnish to: Surface of caves; over 300mm girth external Carried to collection COLLECTION From page 6 From page 7 From page above	С			3077503395	560,00	4, 180 ()
Painting and Decorations On Woodwork Prepare and apply one undercoat and two coats of CROWN SOLO' or other equal and approved super gloss oil paint to: F Fascia; 200 to 300mm girth; external On metal work Prepare and apply one approved etching primer, one undercoat and two coats' CROWN SOLO' or other equal and approved super gloss oil paint to: G General surface of gutters; over 300mm girth external Small pipes; external Fongue & Grooved timber surface Prepare and apply three coats of CROWN SOLO' or other equal and approved polyurethane varnish to: Surface of caves; over 300mm girth external Collection Collection Collection From page 6 From page 7 From page above			2	NO	450.00	900.0
On Woodwork Prepare and apply one undercoat and two coats of CROWN SOLO or other equal and approved super gloss oil paint to: Fascia; 200 to 300mm girth; external On metal work Prepare and apply one approved etching primer, one undercoat and two coats' CROWN SOLO' or other equal and approved super gloss oil paint to:- General surface of gutters; over 300mm girth external Small pipes; external Tongue & Grooved timber surface Prepare and apply three coats of CROWN SOLO' or other equal and approved polyurethane varnish to:- Surface of caves; over 300mm girth external Carried to collection COLLECTION From page 6 From page 7 From page above Tongue & Grooved timber surface Example 1 SM 250.00 7.250 Ksh 21,780.	D	Extra; horse shoe bend	2	NO	450.00	900,0
Prepare and apply one undercoat and two coats of CROWN SOLO' or other equal and approved super gloss oil paint to: Fascia; 200 to 300mm girth; external On metal work Prepare and apply one approved etching primer, one undercoat and two coats' CROWN SOLO' or other equal and approved super gloss oil paint to: General surface of gutters; over 300mm girth external Small pipes; external Fongue & Grooved timber surface Prepare and apply three coats of CROWN SOLO' or other equal and approved polyurethane varnish to: Surface of eaves; over 300mm girth external Carried to collection COLLECTION From page 6 From page 7 From page above Propare and apply three coats of CROWN SOLO' or other equal and approved polyurethane varnish to: 29 SM 250.00 7.250. Ksh 21,780.		Painting and Decorations				
F Fascia; 200 to 300mm girth; external F Fascia; 200 to 300mm girth; external On metal work Prepare and apply one approved etching primer, one undercoat and two coats' CROWN SOLO' or other equal and approved super gloss oil paint to:- G General surface of gutters; over 300mm girth external Small pipes; external E LM 100.00 2.800 Tongue & Grooved timber surface Prepare and apply three coats of CROWN SOLO' or other equal and approved polyurethane varnish to:- Surface of caves; over 300mm girth external C Carried to collection COLLECTION From page 6 From page 7 From page above						
On metal work Prepare and apply one approved etching primer, one undercoat and two coats' CROWN SOLO' or other equal and approved super gloss oil paint to: General surface of gutters; over 300mm girth external Small pipes; external Tongue & Grooved timber surface Prepare and apply three coats of CROWN SOLO' or other equal and approved polyurethane varnish to: Surface of eaves; over 300mm girth external Carried to collection COLLECTION From page 6 From page 7 From page above 50 LM 75.00 3.780 3.780 LM 100.00 2.800 800 2.800 800 7.250 Ksh 21.780.	- 1	CROWN SOLO or other equal and approved super				
On metal work Prepare and apply one approved etching primer, one undercoat and two coats' CROWN SOLO' or other equal and approved super gloss oil paint to:- General surface of gutters; over 300mm girth external Small pipes; external Tongue & Grooved timber surface Prepare and apply three coats of CROWN SOLO' or other equal and approved polyurethane varnish to:-Surface of eaves; over 300mm girth external Carried to collection COLLECTION From page 6 From page 7 From page above Propage above LM 100.00 2.800 100.00 800 2.800 EM 100.00 800 2.800 800 2.800 800 800 800 800 800 800 800 800 800	F	Fascia; 200 to 300mm girth; external	50	LM	75.00	3.750.00
General surface of gutters; over 300mm girth external Small pipes; external Tongue & Grooved timber surface Prepare and apply three coats of CROWN SOLO' or other equal and approved polyurethane varnish to:-Surface of caves; over 300mm girth external Carried to collection COLLECTION From page 6 From page 7 From page above End of gutters; over 300mm girth external 28 LM 100.00 2.800 800 250.00 800 7.250 Ksh 21.780 266,400 63,900 21,780						37.720.30
General surface of gutters; over 300mm girth external Small pipes; external Tongue & Grooved timber surface Prepare and apply three coats of CROWN SOLO' or other equal and approved polyurethane varnish to:- Surface of eaves; over 300mm girth external Carried to collection COLLECTION From page 6 From page 7 From page above End 100.00 LM 100.00 2.800 800 SM 250.00 7.250 Ksh 21,780.	1	andercoat and two coats' CROWN SOLO' or other equal				
Small pipes; external 8	G	General surface of outtorn over 200				
Tongue & Grooved timber surface Prepare and apply three coats of CROWN SOLO' or other equal and approved polyurethane varnish to:- Surface of eaves; over 300mm girth external Carried to collection COLLECTION From page 6 From page 7 From page above Tongue & Grooved timber surface Prepare and apply three coats of CROWN SOLO' or other equal and approved polyurethane varnish to:- Surface of eaves; over 300mm girth external 29 SM 250.00 7.250. Ksh 21.780.	H S	Small pipes; external	0.000	1,4,5009,500.		2,800,00
Carried to collection COLLECTION From page 6 From page 7 From page above Surface of eaves; over 300mm girth external 29 SM 250.00 7.250. Ksh 21,780.	1	Tongue & Grooved timber surface				800.00
Carried to collection COLLECTION From page 6 From page 7 From page above Surface of eaves; over 300mm girth external 29 SM 250.00 7.250. Ksh 21,780.	P	repare and apply three coats of CROWN SOLO' or				
Carried to collection COLLECTION From page 6 From page 7 From page above Collection Ksh 21,780. Collection Collection Ksh 21,780.	1 0	ther equal and approved polyurethane varnish to:				
COLLECTION From page 6 From page 7 From page above Ksh 21,780. 266,400. 63,900. 21,780.			29	SM	250.00	7.250,00
From page 6 From page 7 From page above 266,400, 63,900, 21,780.					Ksh	21,780.00
From page 7 From page above 266,400, 63,900, 21,780.						
From page above 63,900, 21,780.						266,400,00
		rom page above				63,900,00
TOTAL OF POOFING GUARANTE						21,780.00
Ksh 352,080.0	Т	OTAL OF ROOFING CARRIED TO SUMMARY				352,080.00

PROPOSED CONSTRUCTION OF SENIOR SCIENCE LABORATORY BLOCK AT SITUYO SEC. SCHOOL IN UGLINYA SUB-COUNTY

HE	M DESCRIPTION	QTY	UNII	RATE	AMOUNT
	ELEMENT NO: 5				
	DOORS				
А	Purpose made Aluminium casement door overal size 900x2400mm high	3	NO	7.500.00	22,500.00
В	Ditto size 1200x2400mm high	2	NO.	10,000 00	20 056 66
1.2	Diff. 30.C Co. ACTIVITIES High	-	31.7		
C	Prepare and apply three coats of gloss paint to metal surfaces of doors	11	SM	300.00	3,300,00
15					
D	4mm thick clear glass in steel putty	1	SM	1.000.00	1,000 00
	Total for Doors Carried to Summary			Ksh	46,800.00

PROPOSED CONSTRUCTION OF SENIOR SCIENCE LABORATORY BLOCK AT SITUYO SEC. SCHOOL IN LIGHNYA SEB COUNTY

TEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
	ELEMENT NO:6	100 C A	SECTION.	100011	1.46.76.21
	WINDOWS	1			
	Supply, assemble and fix the following purpose-made				
	mild steel casement windows; standard metal section				
	from approved manufacturer complete with frames,				
	transomes, mullions and with including permanent				
	ventilators comprising "T" bar, gauze and 16 gauge shee				
	metal hood 50mm high x50mm projection to full width	t I			
	of window, coupling mullions, approved iron mongery a	li,			
	one coat manufacturer;s primer; all welding ground to	nd			
	smooth finish.				
	2000 2000 2000				
	Steel: for glazing with				
	Steel: for glazing with putty, lugs to two jambs, cutting				
	and pinning to concrete or block work, fixing to head and sill with screws; plugging				
	and serews, prugging				
Α	Window, overall size 1500x1500mm high with 2No.				
	openable	10			
		10	NO	7.500,00	75,770,77
В	Ditto size 2000x1500mm high	3	NO		
c	Div. 1 non		XO.	19,000,00	\$6,566,9
	Ditto size 900x1500mm high	5	NO	4.500.00	
				4.200.00	22,500,00
1	Precast Concrete, once throated fixed with cement				
	and sand (1.3) mortar				
	250x75mm Thick window cill	33	LM		
		33	LIVI	300.00	9.900.00
1					
(Carried to collection				

PROPOSED CONSTRUCTION OF SENIOR SCHOOL LABORATORY BLOCK AT SHELVO SEC SCHOOL IN LICENTA SEE.

	COUNTY				
111 //1	DESCRIPTION	QTY	USII	RATI	AMOL O
A	Smin thick clear glass panes over 1.5 but not exceeding 0.5 square meters fixing with purity PAINTING AND DECORATIONS. Prepare and apply three coats 0f oil paint full gloss to crown solo or other equal and approved to	3'9	SM	1.000.00	·9 ((())
13	General window surfaces over 300nm girth internal	3.3	SM	180.00	5 940 00
C	Ditto externally	3.3	SM	180 00	= 940 m
1)	Ditto metal surfaces burglar proofing	3.3	SM	180.00	5.940 00
1:	Frames 200 to 300mm girth	26	I.M	75.00	1.950.00
	Total carried to collection COLLECTION Total from page 10 Total from above FOTAL CARRIED TO SUMMARY				58,770,00 137,400.00 58,770,00 196,170.00

PROPORTIO ON A LIGHT FROM OF SENSOR SERVICE SELECTED REPORT BLOCK AT STEEL VOISTS, SCHOOL IN LOUPNYA SER 11110019

	arried to collection				
t.,	Ditto to to ame and columns	12	5.54	1989 1963	
	Pheticred valls	15k	SM	51963.1963	4 100000
	and an point to				
	Prepare and apply three control in equality places				
	Fainting and decorations				
		1	NO	(0.000.00	16 000 00
1	Cross (200min scide, 25mm thick digital white board	1		3545 (56)	11 100 Oc
	table and. Iteams and educars internall, and estemally	18	5.M 5.M	196, 96	196-G
		84	SM	200.00	(X, 20)() ()
11	concluse increment and small (1.3) mental to concernal wall				
	Lytin over herecontal pointing in Dinon thick and in				
	Walk microsoft;	1.536	SM	(Carricle)	1791 . TH
	denorally n-				
	convert smole lear. Summar and coat of compact and func- pairs (1) 105 and 100 are likely to consider or likely work base				
	Plaster 17 nm thick 7 No contwork, 2mm first cont of				
	Wall time her				
	ELEMENT NO. 7				AMOUNT

PROPOSED CONSTRUCTION OF SENIOR SCIENCE LABORATORY BLOCK AT SIFUYO SEC. SCHOOL IN UGENYA SUB-COUNTY

1111	t DI SCRIPTION	QTY	1 11	RATI	AMOUNT
	FLOOR FINISHES			A	333384 31
	Beds and backing				
1	15mm thick to receive ceramic floor tiles	122	SN1	400 00	48 800 00
			22.47		48,800,00
13	300max300mmxomm ceramic chemical resistant floor				
8.3	tiles fixed on floors with approved adhesive	122	811	1,800.00	219,600.00
	Skirting, 100mm wide with founded junction with wall				
C	finish and strught junction with floor finish	-6	SM	250.00	19,000,00
	Ceilling finishes				
	Approved wrote cypress prime grade;pressure impregnated				
13	100x25mm moulded cornice	85	1.11	150.00	12.750 00
	Approved sawn softwood; second grade; pressure impregnated				
E	50X50mm brandroing	405	LM	150.00	60.750.00
	PLAIN SHEET FINISHING				
	Celotex ceilling boards				
	13mm thick nailed to 50x50mm timber brandering				
F	(m s), nails punched and puttied; set to pattern to				
	ceilings	122	SM	700,00	85,400,00
				3.5.3455	000400000
	Extra: access panels 500x600mm, 50mm softwood				
G	framing all round: fixing with chromium plated screws	,	1000		
	and cup washers	2	20	900.00	()((())()
	Total carried to collection			Ksh	448,100,00
			1		
			1		

PROPOSED CONSTRUCTION OF SENIOR SCIENCE LABORATORY BLOCK AT SIFUYO SEC. SCHOOL IN UGENYA SUB-COUNTY

		QTY	UNIT	RATE	AMOUNT
	Painting and Decorations				
	To wood surfaces				
	Knote, prime & stop and prepare and apply three coats				
	polyrethane matt varnish on woodwork internally				
Α	Moulded cornice not exceeding 100mm girth	85	LM	1.50.00	
	S	0.5	1171	150.00	12.750.0
	Prepare and apply three coats oil paint full gloss to				
	crown solo or other equal and approved to:-				
В	Softboard surface	122			
	- COUNTY OF STANDARD	122	SM	300.00	36,600,00
	Carried to collection				
					49,350.00
	COLLECTION From page 13				
	From page 14				155,800,00
	From page above				448,100,00
					49,350,00
9	TOTAL CARRIED TO SUMMARY				
					653,250.00

PROPOSED CONSTRUCTION OF SENIOR SCIENCE LABORATORY BLOCK AT SHUYO SEC, SCHOOL IN UCLNYA SEB COUNTY

HEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
	PROVISIONAL SUMS & PRIME COSTS				
Α	Allow ksh.Two hundred thousand For electrial works to the laboratory				200.000.00
13	Allow ksh.One hundred thousand For plumbing works drainage works				100,000 00
C	Allow ksh. Three hundred thousand For construction of shelves and fume chamber				300,000.00
D	Allow ksh.Five hundred thousand For Gas installation equipments				500,000.00
E	Supply and install a 3000l Roto water tank				30,000,00
83 M.S	TOTAL FOR PROVISIONAL SUM/PRIME COST CARRIED TO SUMMARY				1.130,000 00

PROPOSED CONSTRUCTION OF SENIOR SCHNOLLABORATORY BLOCK AT SHEYO'S ECSCHOOL IN LUTNY ASLIB COUNTY

HEM	DESCRIPTION	QTY	UNIT	RATE	VMOUVI
	SUMMARY				
	SUBSTRUCTURE (ALL PROVISIONAL)				
2	WORKTOP				226,320.00
1	REINFORCED SUPERSTRUCTURE & WALLING				188,300 00
4	ROOF WORKS				352 080 00
5	DOORS				To 8 (0) per
(*	WINDOWS				Pales 1 Trans
~	FINISHES				(18.1. 78(1):1(1)
8	PROVISIONAL SUMS PRIME COSTS				1,130,000,00
	SUB TOTAL BUILDERS WORK			Ksh	3,536,710,00
	ADD: 5° o For Project Management Expenses Supervision fees Allow Contigency Sum of ksh.100,000 to be expended on instructions of the P.m				176.838.80 100.000.00
	SUB-TOTAL NO 2				3,813,545,50
	COUNTY WORKS OFFICER WORKS WINISTRY CF PUBLIC WORKS P.O. THE PLANT OFFICER WORKS DATE - HE PLANT OFFICER WORKS				
	GRAND TOTAL			Ksh	4,423,712.78
	TOTAL CARRIED TO FORM OF TENDER				4,423,712.78

REPUBLIC OF KENYA



MINISTRY OF TRANSPORT, INFRASTRUCTURE, HOUSING AND URBAN DEVELOPMENT

State Department for Public Works

PROPOSED SUPPLY OF OFFICE FURNITURE AT CHIEF'S &
ASSISTANT CHIEF IN UGENYA SUB-COUNTY

BILL OF QUANTITIES

TENDER NO.:_____

CLIENT NG-CDF UGENYA

ISSUED BY:

COUNTY WORKS OFFICER STATE DEPT. FOR PUBLIC WORKS P.O. Box 141 - 40600 SIAYA

PREPARED BY:

COUNTY ELECTRICAL ENGINEER STATE DEPT. FOR PUBLIC WORKS P.O. Box 141 - 40600 SIAYA

PREPARED BY

COUNTYMECHANICAL ENGINEER STATE DEPT. FOR PUBLIC WORKS P.O. Box 141 - 40600 SIAYA

PREPARED BY

COUNTY QUANTITY SURVEYOR STATE DEPT FOR PUBLIC WORKS P 0 Bex (41 - 4060) SIAYA

PREPARED BY

COUNTY ARCHITECT STATE DEPT FOR PUBLIC WORKS P O Box (41 - 4060) SIAYA

PREPARED BY

COUNTY STRUCTURAL ENGINEER STATE DEPT FOR PUBLIC WORKS P.O. Box (41 + 40600 SIAYA

FEBRUARY 2024

BILL OF QUANTITIES FOR SUPPLY OF OFFICE FURNITURE TO CHIEF'S AND CHIEF'S OFFICE IN LIGHTNAM BRODESTY

EM	DESCRIPTION	917	1.611	RATE	KMOUNT
	ELEMENT NO. 1 MATERIAL SUPPLY				
	OFFICE DESK High pressure laminated cypress finish glossy veneer finish with mobile drawers and movable side extension overall size 2380*1100*760mm		ITEM	×0,000 (9)	80,090 (V
š	OFFICE CHAIR; A step-less height adjustable sleek headtest clastrometric mesh-back provides elastic support and allows ventilation for airy comfort soft PU arm pad with moulded polypropylene and steel stampings in a black finish. Jumbar support, high density PU seat cushion		ITEM	50:000 Wo	75.000 (2)
	VISITORS CHAIR: Low-back mesh visitors chair high density U seat cushion 2	2	ITEM	:5,000 00	75,000 70
2.	RECEPTION/SECRETARIAT CHAIR: Armrest/leg. Die-casting molding of high strength aluminium alloy seat/back, cold comsolidation and foam forming of high density and super soft PU. Beam, high density hexagonal metal tube, with superior load-bearing capacity and stability(2400*670*790)mm	2	ITEM	±5:000 90	50,990-90
	RECEPTION TABLE; smooth laminated desk with 3 drawer movable pedestal and lockable	Ī	ITEM	15,000,00	5,000.00
	PLASTIC CHAIRS;kenstang platic chairs with arm rest, vertically stacked with prime quality virgin polymers (865*400*380)mm	20	ПЕМ	1.597-97	30,000,00
	SUB-TOTAL NO.1				215,000.00
	ADD 16% V.A.T		.0 .		[4.49) (j)
	TOTAL FOR FURNITURE CARRIED TO TENDER	12/24	9		249,400,00

REPUBLIC OF KENYA



MINISTRY OF TRANSPORT, INFRASTRUCTURE, HOUSING AND URBAN DEVELOPMENT

State Department for Public Works

PROPOSED SOLAR SYSTEM INSTALLATION AT JERA MIXED SEC SCHOOL IN UGENYA SUB-COUNTY

BILL OF QUANTITIES

TENDER NO.:

CLIENT: NG-CDF UGENYA

ISSUED BY:

COUNTY WORKS OFFICER STATE DEPT. FOR PUBLIC WORKS P.O. Box 141 - 40600 SIAYA

PREPARED BY:

COUNTY ELECTRICAL ENGINEER STATE DEPT. FOR PUBLIC WORKS P.O. Box 141 - 40600 SIAYA

PREPARED BY:

COUNTYMECHANICAL ENGINEER STATE DEPT, FOR PUBLIC WORKS P.O. Box 141 - 40600 SIAYA

PREPARED BY:

COUNTY QUANTITY SURVEYOR STATE DEPT. FOR PUBLIC WORKS P.O. Box 141 - 40600 SIAYA

PREPARED BY:

COUNTY ARCHITECT STATE DEPT. FOR PUBLIC WORKS P.O. Box 141 - 40600 SIAYA

PREPARED BY:

COUNTY STRUCTURAL ENGINEER STATE DEPT. FOR PUBLIC WORKS P.O. Box 141 - 40600 SIAYA

FEBRUARY 2024

BILL OF QUANTITIES FOR SOLAR POWER ENERGY INSTALLATION AT JERA MIXED SEC SCHOOL IN UGENYA SUB-COUNTY

A COLOR DE LA COLO	DESCRIPTION	QTY	UNII	RATE	AMOUNT
ITEM	ELEMENT NO. I				
Α	SOLAR POWER INSTALLATION 34SW Solar panels crystalline	10	NO	22,400,00	274,000
В	12V 200AH Gel maintanance free Battery	8	NO	36,000,00	288,000.
C	5KW pure sinewaye low frequency inverter	Ĭ.	NO	85,000,00	85,000.
D	6mm UV resistant pv cables	60	LM	500.00	30,600.0
Е	Mount Rail aluminium and accessories	T.	NO	32,000.00	32,000
F	Battery fuse	1	NO	6,000.00	6,000
G	Surge diverter	1	NO	3,500.00	3,500.0
н	Solar isolator	1	NO	5,800.00	5,800.0
1	9Way enclosure	ť.	NO	3,500.00	3,500.0
,	Y MC4 connector	1	NO	1,200.00	1,200.00
К 3	5mm battery cable	20	LM	900.00	18,000.00
L 3	5mm cable lags	22	NO	70,00	1,540.00
4 B	Battery cage	1	NO	6,000.00	6,000.00
N la	abour	1	ITEM	301,945.00	301,945,00
s	UB-TOTAL NOI				1,006,485.00
	DD 5% CONTIGENY SUM DD 5% PROJECT MANAGEMENT FEE/SUPERV	ISION FEES			50,324.25 50,324.25
sı	JB-TOTAL NO.2				1,107,133.50
AE	DD 16% V.A.T				177,141,36
	STALATTION CARRIED TO TENDER				1,284,274.86
	COUNTY WOR	VE OF WELLS	ER K.C.		



NAIROBI OFFICES

Repen Complex Second floor, Suite B204 Mombasa Road P.O. Box 56837-00200 NAIROBI

NYERI OFFICES Central Plaza, Kimathi Way Second Floor NYERI

KISUMU OFFICES Sifa House, Along Mission Road Second Floor P.O. Box 628 40100. KISUMU

OUR REF: LRL-K/LA/AO/24/02/02

REPORT AND VALUATION OF PART OF TITLE NO. NORTH UGENYA/SIMUR/1417, NEXT TO LIFUNGA PRIMARY SCHOOL, LIFUNGA VILLAGE, SIAYA COUNTY.



FEBRUARY 2024







1.0 TERMS OF REFERENCE

We received instructions from The Fund Account Manager, National Government Constituency Development Fund-Ugenya Constituency, to inspect the above referenced property and advise on the Market Value for Purchase purposes;

Following is our Report and Valuation.





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1



LIMITING CONDITIONS

This Report and Valuation is subject to the following limiting conditions: -

- The responsibility of Leo Realtors Limited in connection with this Report and Valuation 2.1 is limited to The Client to whom the Report is addressed.
- Neither the whole nor any part of this Report and Valuation or any reference to it may 2.2 be included in any published document, circular to statement nor published in any way without the prior written approval of the Company of the form and context in which it may appear.
- Where it is stated in the report that information has been supplied to the Company by 2.3 another party, this information is believed to be reliable but the Company can accept no responsibility if this should prove not to be so. Where information is given without being attributed directly to another party, this information has been obtained by our own search of records and examination of documents or by enquiry from Government Offices or other appropriate departments.
- 2.4 While due care is taken to note significant building defects in the course of inspection this is a Report and Valuation and not a structural survey and no guarantee is given in respect of rot, termite and pest infestation or any other defects whether exposed or unexposed.
- 2.5 The values assessed in this Report are for the subject property/asset and any allocation of values between parts of the property/asset apply only in the terms of and for the purpose of this Report. The value assessed should not be used in conjunction with any other assessment, as they may prove incorrect if so used.
- Where market values are assessed, they reflect the full contract value and no account 2.6 is taken of any liability to taxation on sale or of the costs involved in effecting a sale.
- 2.7 The Valuation reflects only those encumbrances that are registered against the title(s) according to the search.
- It is the responsibility of the addressee to verify all legal aspects with lawyers. 2.8
- 2.9 To be valid, this valuation must be dated, signed by a director and sealed.

 \Box



3.0 BASIS OF VALUATION:

Our report has been prepared in accordance with the International Valuation Standards and the Institution of Surveyors of Kenya Handbook.

In accordance with your instructions, we have provided opinions of the value on the following bases:

3.1. Mortgage Purposes.

The basis of valuation was *Market Value*, which is defined as the most probable amount for which the property would reasonably be expected to sell at the date of valuation between a willing buyer and a willing seller in an arm's length transaction after proper and reasonable marketing period wherein the parties under negotiation have each acted knowledgeably, prudently and without compulsion.

3.2 Methodology:

We have adopted the Comparable Sales Method. In this method, Sales of land of similar quality in the locality over the recent past are analysed and adjustments made for size, quality and any improvements on the character and quality of subject land.



Valuers, Consultants & Real Estate Agents

REPORT AND VALUATION OF TITLE NO. NORTH UGENYA/SIMUR/1417, NEXT TO LIFUNGA PRIMARY SCHOOL, LIFUNGA VILLAGE, SIAYA COUNTY.

4.0 **PHOTOS**



A VIEW OF THE IMMEDIATE ACCESS ROAD.



A VIEW OF THE PARCELS.



ANOTHER VIEW OF THE PARCEL

1

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5.0 TITLE SEARCH DETAILS

5.1 TENURE

Freehold (Absolute Proprietorship)

5.2 REGISTERED OWNER

The title is jointly registered in the names of MONICA ANYANGO ONGWEN and CONSOLATA ACHIENG ONDIF

5.3 AREA:

The parcel measures Two Decimal Two (2.2 Ha) Hectares i.e. 5.44 acres approximately.

According to the client, the subject of purchase and thus valuation measures Zero Decimal Eight (0.8Ha) of a Hectare i.e 2 acres.

5.4 ENCUMBRANCES

Nil

5.5 LAND USE

Agricultural

- 6.0 PHYSICAL INSPECTION INFORMATION:
- 6.1 DATE OF INSPECTION

The property was inspected for Valuation on 9th February 2024

The subject portion for acquisition and thus valuation is not yet surveyed/registered. The site was pointed out to us by an agent of the registered proprietor. It is our assumption that a survey and subsequent registration will be done on the same site agreed between the parties.



6.2 SURVEY MAPS

We confirm that we have inspected the relevant survey maps for Simur Registration section sheet No.27 and that the property valued conforms to this map.

6.3 SITUATION

The property is situated approximately 300 metres off the Ukwala-Sega Road and within the immediate neighborhood of Lifunga Primary School within Lifunga Village of Siaya County. It lies within GPS coordinates; 0°12'53.13"N 34°12'06.08"E. (See the appended location maps and photographs for ease of identifying the property).







6.4 PLOT DESCRIPTION

This is an irregular shaped, near level loam soils parcels whose boundaries are either marked assorted live hedges or open.

6.5 IMPROVEMENTS

The property had a homestead comprising semi-permanent buildings at the time of our inspection. We have omitted these buildings for the purpose of this valuation.

6.6 OCCUPANCY

The property is occupied by relatives by of the registered proprietors.

6.7 SERVICES:

- The immediate access road is earth surfaced.
- No main services are connected to the property
- Other social amenities are in close proximity.

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7.0 REMARKS, VALUATION AND CERTIFICATION

7.1 REMARKS

This is an agricultural property situated within the fairly populated Lifunga Village, about 3 kilometres from Ukwala Town.

The immediate neighborhood is largely rural characterized by homesteads and mixed agricultural practices. Land ownership in the area is still largely ancestral with minimal land transactions.

The subject property is easily accessible and in close proximity to Lifunga Secondary School.

We observed that the subject title has been sub-divided into parcel numbers 3957 to 3962 as reflected on the attached registry index map extract. These numbers have not been registered. Our valuation herein captures the property as North Ugenya/Simur/1417 not taking into account the resultant parcels after subdivision.

According to the title documents available to us, this is a private property and had not been alienated for public use, animal migration corridor, a road reserve or a riparian reserve. It is not among those adversely mentioned in the Ndungu report (2004) on irregular/illegal allocations or those revoked by the National Land Commission.

There was no evidence of pollution or contamination on the subject property or adjoining site.

Neither this firm nor the undersigned valuers have any conflict of interest in undertaking the Valuation.



7.2 VALUATION:

In our considered opinion, the value of the freehold interest in PART OF TITLE NO. NORTH UGENYA/SIMUR/1417 at the date of inspection for *Purchase Purposes* is as follows;

(I)MARKET VALUE

Kenya Shillings One Million Two Hundred Thousand (Kshs.1,200,000.00) Only, broken down as follows;

7.2 CERTIFICATION

This Valuation Report has been prepared for The Client and on behalf of Leo Realtors Limited by:

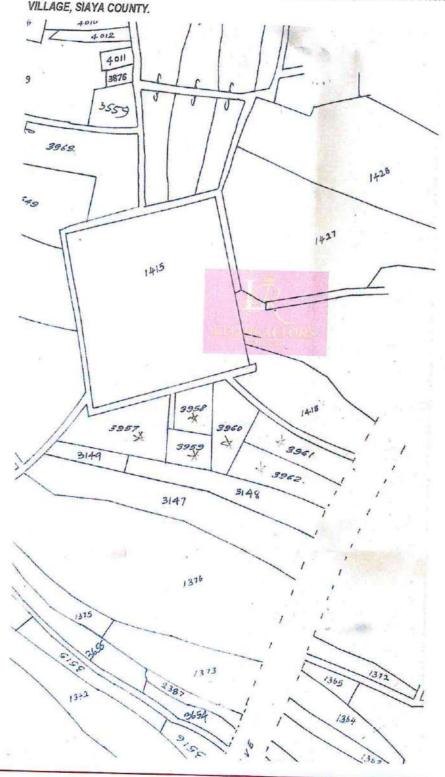
D. MADEGWA

B.A. Land Economics (Hons) UON

Registered & Licensed Valuer

SIGNED AND SEALED ON THIS 15 TH DAY OF FEBRUARY 2024





1



Form LRA-85

CHEET NO. 27

REPUBLIC OF KENYA

(r.84(3))

THE LAND REGISTRATION ACT

THE LAND REGISTRATION (GENERAL) REGULATIONS, 2017

CERTIFICATE OF OFFICIAL SEARCH TITLE NO. N. OGENYK ISING 1417

SEARCH NO.	Manager 1947
On the 8th day of 158 2024, the following were register of the above-mentioned title:	
Part A - Property Section (easements, etc.)	
Nature of title ABCOWIE	
Approximate area TWO DECIMAL TWO (22)	HK-
Part B — Proprietorship Section	
Part B — Proprietorship Section 5. 3/3/20 MONICY, ANYANGS Name and address of proprietor COUSOLATA ACHENG Inhibitions, cautions and restrictions	ONGWEN
Inhibitions, cautions and restrictions	<u> </u>
Part C - Encumbrances Section (leases, charges, etc.)	
The following applications are pending:	
(a)	
(b)	
(c)	
(d)	
The following certified copies are attached as requested:	
(a)	
(b)	
(c)	
(d)/	
Date ETH day ITERNAP 20 24	, "G ₂
Signed by the Registrar	Seal
Name:	
Signature:	
Signature:	



ORIGINAL

REPUBLIC OF KENYA



No.

VRB/601/24

Annual Practising Certificate

This is to certify that

Daniel Madegwa, Member No. 565

is authorized to practise as a

VALUER

for the period

1st January 2024 to

0

31st December 2024

in accordance with the Valuers Act, Cap. 532, Laws of Kenya.



16/01/202

MINISTRY OF LANDS PHYSICAL PLANNING

Telephone: "SURVEYS" UGENYA

When replying please quote

REF:UG/MR./VOL....



DEPARTMENT OF SURVEY

UGENYA – SUB COUNTY

P.O BOX 135

UKWALA

3/10/2019



C.D.F UGENYA

BOM AT ST. CHARLES HUMWEND

SECONDARY SCHOOL

RE: LAND VALUE (MASAT)

This is to verify that parcel value per acre is currently is approximately kshs 300,000/= (Three hundred thousand shillings only)

Thank you

UISTRICT SURVEYOR

SUB COUNTY SURVEYOR

UGENYA

Cc:

LAND REGISTRAR UGENYA





MINISTRY OF LANDS AND PHYSICAL PLANNING

DEPARTMENT OF SURVEY		
P.O BOX 135-40607		
UKWALA		
DATE: 29/09/2022		

Dear sir/madam

THROUGH CHIEF

NORTH UGENYA MASAT.

RE:BOUNDARY IDENTIFICATION ON PARCEL NO. N UGENYA/MASAT /2305.

Reference is made to the above cited issue

Take notice that a team of surveyors from this office will visit the herein mentioned title number on WEDNESDAY 26TH OCTOBER 2022 as from 10:00 am to carry out surveys.

You are therefore required to inform all parties of the neighbouring parcels to be present on that material day until the matter is disposed off.

By a copy of this letter the applicant is required to liase with the area chief to make arrangement for security on the material day.

Thank you in advance.

DISTRICT SURVEYOR

BONIFACE ONGELE

SUB CUONTY SURVEYOR

CC:

- 1. ASS CHIEF MASAT.
- 2. NEIGHBOURS.

Cardina - of Confirmation of Grant.





REPUBLIC OF KENYA

IN THE SENIOR RESIDENT MAGISTRATE'S COURT AT UKWALA

SUCCESSION CAUSE NO. 308 OF 2021

IN THE MATTER OF THE ESTATE OF: ALEX OKINYO ONGILO (DECEASED)
AND
IN THE MATTER OF AN APPLICATION BY: VINCENT OMONDI OKINYO, GEORGE
ANDREW ODUOR OKINYO, SCOLASTICA AKINYI OKINYO [ADMINISTRATOR]

I HEREBY certify that the above written grant of representation to the estate of the late ALEX OKINYO ONGILO issued to VINCENT OMONDI OKINYO, GEORGE ANDREW ODUOR OKINYO & SCOLASTICA AKINYI OKINYO respectively therein named has this 1ST AUGUST, 2022 been confirmed by this court pursuant to the provisions of section 71 (I) and (3) of the Law of succession Act.

CERTIFICATE OF CONFIRMATION OF GRANT

SCHEDULE

1. VINCENT OMONDI OKINYO
2. GEORGE ANDREW ODUOR OKINYO
3. SCOLASTICA AKINYI OKINYO

ISSUED AT UKWALA under my Hand and Seal of this honorable court,

TED at UKWALA this Day of AUTUST, 2022

Signature SENIOR RESIDENT MAGISTRATI

Hon. C.I Agutu UKWALA

District Registrar.



THE NO. 1761 508/101/TUBM/VOL.2/223

12/14/2023

REPORT AND VALUATION OF

L.R NUMBER

NORTH UGENYA/MASAT/2305

SIAYA COUNTY

TERMS OF REFFERENCE

Further to instructions received from The Principal/BOG Secretary, St Charles Humwend Secondary School vide request letter dated 5th of April 2023, we have inspected the above property with a view to advising its current open market value (land only) for purchase which is to be facilitated by NG-CDF Ugenya Constituency

This is a proposed site for expansion of St Charles Humwend Secondary School

We now wish to submit our report and valuation as follows;

L R NTIMBER

NORTH UGENVA/MASAT/2305

SITUATION:

The property is situate within Siaya County, Ugenya sub County, West Ugenya location, Masat East sub location, at Nyalwenya 'A' village is behind St Charles Humwend Secondary School which is along Ugunja - Ukwala - Nyadorera tarmac road at about

four kilometers from Ukwala market

REGISTERED OWNERS:

Vincent Omondi Okinyo George Andrew Oduor Scolastica Akinyi Okinyo

ENCUMBRANCES:

Nil.

AREA:

Three Decimal Four One (3.41) ha or 8.42 acres

approximately

SERVICES:

There are no mains services connected to the property but mains electricity is supplied to the neighbourhood hence readily available for connection on demand

THE PLOT:

This is a red sandy soils plot which lies on gentle

slopping ground.

IMPROVEMENTS:

There are some two homesteads within the property but per your instructions we have ignored the

development thereon

REMARKS:

This is a small scale agricultural holding situated within an area where subsistence agriculture is

widely practiced.

During inspection we noticed that the school occupies a small piece of land hence there is need to acquire more land for immediate and future

expansion of the institution

compared a method or reliables. By this method we collected and analyzed data of recent sales of similar properties to this plot within the neighbourhood with due consideration of distance from the main road, public utilities such as schools, social amenities such as churches and markets

and the later to the manufaction of the subsection of

Open market value refers to a fair price a property would fetch on a willing buyer willing seller basis within a reasonable period of time, with no undue influence and both parties are assumed to be knowledgeable of the prevailing market trends

VALUATION:

In accordance to our terms of reference and the foregoing details, we value the unencumbered freehold title interest in the property L.R NO. NORTH UGENYA/MASAT/2305 (land only) SIAYA COUNTY for purchase purposes at: KES. 3, 700, 000/=

(Kenya Shillings Three Million Seven Hundred Thousand Only)

Yator K.C

National Government Valuer KISUMU/SIAYA COUNTIES

VINCENT OMONDI OKINYO GEORGE ANDREW ODUOR OKINYO SCOLASTICA AKINYI OKINYO (VENDORS)

AND

ST. CHARLES HUMWEND SECONDARY SCHOOL (PURCHASER)

AGREEMENT

......

IN RESPECT TO WHOLE LAND PARCEL NUMBER NORTH UGENYA/MASAT/2305

GEORGE A. OSUOR

Smult A. Omodi - 4-412 26/1012

Sale of Land Agreement dated26.10.2022

Page 1

REPUBLIC OF KENYA

SALE OF LAND AGREEMENT

THIS AGREEMENT is made this 26 day of ecroses the year 2022

BETWEEN

1) VINCENT OMONDI OKINYO a holder of National Identity Card Number 11790150, GEORGE ANDREW ODUOR OKINYO a holder of National Identity Card Number 11789907 and SCOLASTICA AKINYI OKINYO a holder of National Identity Card Number 21266596(Hereinafter called the "Vendors" including all his personal representatives and Assigns) of P.O.BOX 51 UKWALA in the Republic of Kenya. On one part.

AND

2) ST. CHARLES HUMWEND SECONDARY SCHOOL a holder of National Identity Card Number (Hereinafter called the "Purchaser" including all his personal representatives and Assigns) of P.O.BOX 110 UKWALA in the Republic of Kenya. In the second part.

WHEREAS THE AGREEMENT WITNESSETH

- I. The Vendors are one of the beneficial and the registered owners of all that parcel known as Land Parcel Number NORTH UGENYA/MASAT/2305 measuring approximately 3.41Ha free from encumbrances including but not limited to the full payment of license fee as at the day of completion (Hereinafter referred to as the property).
- The Vendors have agreed to sell and the purchaser has agreed to purchase II. Whole of the aforementioned land as particularly described in paragraph I herein for the consideration herein below and on subject to the terms and condition hereinafter appearing.

AFFIL

ODHIAMBO BEIMAMIN ED COMMISSION Tel. +254

- A. The Vendors are desirous of selling Whole of the said land measuring approximately 3.41Ha at a purchase price of Kes.3.400,000,00' (Kenya Shillings THE Million Four Hundred Thousand Only).
- B. The property is sold "as is, where is" basis and the purchaser have inspected the same and is satisfied with its condition.

NOW THE PARTIES AGREE AS FOLLOWS: -

 The Vendors have agreed to sell Whole Land Parcel Number NORTH UGENYA/MASAT/2305 measuring approximately 3.41Ha at the aforesaid purchase price which shall be paid as follows;

Kes.950,000 is paid today the **26.10.2022** whereof the Vendor acknowledges receipt.

- **-Kes.2.450,000,000** To be paid on or before Consent at the Land Control Board.
- THAT the Purchaser shall take immediate possession upon execution of this Agreement and the Vendors shall allow the Purchaser full right and liberty to enter the said Parcel of land and develop the same.
- 3. The Vendors hereby narrates that there is nothing due and owing to any legal person in respect of the said land and there shall be no claim by the Vendor, his brothers, family members, any other relative and/ or third parties over the said Parcel of land and undertakes to indemnify the purchaser against any claim that may be made in respect of the said land by his brothers, immediate family members, relatives or any other legal person such claims arising from facts obtained prior to this agreement.

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COMMISSION TO AUTOCIE

TOI: +25; AUTOCOLOR

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- all on the as server of attenting the handon of the said land to the purchaser and his children brothers and or any other issue from his progeny are estopped from challenging the purchaser life to the said land in any way whatsoever and howsoever.
- 5. THAT the property is believed and shall be taken to be currently described and is sold subject to all outgoings, easements, restriction and right affecting the same and if any error, misstatements or omission shall be discovered the same shall not annual the sale but shall be corrected.
- THAT the Vendors guarantee that this Parcel of Land is sold free of any encumbrances whatsoever and the vendor shall procure a discharge of existing changes (if any).
- 7. The sale of the said property is subject to consent of Land Control Board.
- 8. The Advocates fee shall be paid by both Parties.
- 9. The Advocates drawing/drafting and witnessing this Agreement do not guarantee and neither do they give warrantee as to the veracity of the facts contained herein and shall not be held liable for any misinformation of facts as both parties have supplied the same hereto.

WHEREAS THE VENDORS AND THE PURCHASER HAVE AGREED AS FOLLOWS:

- I. THAT in any case the said parcel is found to be sited on a road and or riparian reserve then the vendors shall be given fourteen (14) days to refund the purchase price together with liquidated damages.
- II. THAT in any case any party breaches the Terms and conditions stipulated in the sale Agreement then the aggrieved party shall be compensated 25% interest of the purchase price and general loss as calculated according to the aggrieved party.

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Sale of Land Agreement dated26.10.2022

COMMISSION TO ADVOCATE
TOL. 123;

Page 4

Johns

The Aggreered party shall be at liberty to employ the full arm of the law to realize the loss and damages occasioned without any further reference whatsoever.

GENERAL MATTERS SUBJECT TO WHICH THE PROPERTY IS SOLD

- 1. The Purchaser shall bear the cost of the transfer all stamp duty and other charges payable with respect to the transfer of the property.
- 2. The Purchaser has inspected the Property and the Vendors shall not be required to point out the beacons of the property or to replace any beacons and one missing.
- 3. The Vendors will be required to provide the following documents for the facilitation of Title processing as soon as immediate and without fail.
 - 2 copies of I.D Card/passport
 - 2 copies of P.I.N Certificate
 - 3 passport size coloured photographs
 - Original Title Deed

Incorporation of the Law Society conditions

The sale is subject to the Law Society conditions of Sale in so far as they are not inconsistent with by the provision of the Agreement.

ARBITRATION (IF NECESSARY)

a. Should any dispute arise between the parties hereto with regard to the interpretation, rights, obligation and/or implementation of any one or more of the provisions of this Agreement, the parties shall in the first instances attempt to resolve such dispute by amicable negotiation. Should such a resolution fail to achieve a solution within fifteen (15) days either party may declare a dispute by written notification to the other, whereupon such dispute shall be referred to arbitration whereupon either party may write to the undersigned for Arbitration before a Licensed Arbitrator. afintalia

> ODHIAMBO ES COMMISSION Tel. 1254 7

Page 5

hands the day and year first herein before	written.	
SIGNED by the Vendors		
VINCENT OMONDI OKINYO	1	
GEORGE ANDREW ODUOR OKINYO	1	
SCOLASTICA AKINYI OKINYO	J	AMININ'S.
Advocate Com NO BENJAMIN FO - WYOCATE TOL. +254	15)	
SIGNED by the Purchaser		
ST. CHARLES HUMWEND SECONDARY	SCHOOL	L.H.T.P
In the presence of		L.11.1.1
Advocate		
Witness to Vendom STEPHINE TUMAEOCH Tel: IHZNO 423642.S CHARLES OTIENO C ID.NO.9736677		Denngenger
Witness to the Purchaser: EDWIN ONYANG ID.NO. 29595461 VINCENT SIKU ID.NO.0403696 JOSEPHINE ONG	l KU .	Ohordi -
ID.NO.9399759	(DI A/ODE	
I certify that the Parties and workers to be this instrument, freely and voluntarily executed a Signature of Witness.	before me ed by the e theirs and it.	on theday of

IN WITNESS whereof the Vendor and the Purchaser have hereundo set their respective

BAR ANYANGA PRIMARY SCHOOL

P.O BOX 289-40607

UKWALA

20-1-2024

THE FUND ACCOUNT MANAGER

UGENYA NG-CDF

P.O BOX 132 -40614

SEGA

Dear Sir/Madam

RE:SUSTAINABILITY FOR CLIMATE CHANGE MITIGATION PROJECT

This is in response to your later dated 15th February 2024 about the subject referred above .

The school welcomes the initiative and is very much ready to participate in this project and assurance is hereby given that trees will be taken care of once planted.

KIND REGARDS

STEPHEN OTHWILA

HEAD TEACHER

20 FEB 2024 *

21 FEB 2001

GOT NANGA PRIMARY AND JUNIOR SECONDARY SCHOOL,

P.O.BOX 32-40614,

SEGA.

21/02/2024

THE FUND ACCOUNT MANAGER,

UGENYA NG-CDF,

P.O.BOX 132-40614,

SEGA.

Dear sir/madam,

RE: REQUEST OF SUSTAINABILITY FOR A CLIMATE MITIGATION PROJECT

Kindly assist Got Nanga Primary and Junior Secondary School in tree planting that aid in climate change mitigation project.

Your assistance will be highly appreciated.

Yours' faithfully,

Madam Beatrice A. Ouma,

Head Teacher

S 1 FEB 2004

SIRISIA COMPREHENSIVE SCHOOL, P.O BOX 165-40614, SEGA. 21ST FEBRUARY, 2024.

THE FUND ACCOUNT MANAGER, UGENYA NG-CDF, P.O BOX 132-40614, SEGA

Dear Sir/Madam,

RE: LETTER OF SUSTAINABILITY FOR A CLIMATE CHANGE MITIGATION PROJECT

On behalf of the Board of Management, teaching staff and parents of Sirisia Comprehensive School, we thank the Ugenya NG-CDF for identifying our school to participate in a Climate Change Mitigation Project, particularly tree planting.

We agree to offer necessary support especially in involving learners care for the trees to be planted.

Yours faithfully.

BENARD ACHOLA

HEAD OF INSTITUTION

0724144439

2 1 FEB 2021

GOT REMBO PRIMARY SCHOOL P.O BOX 21 -50406 **FUNYULA**

DATE: 21/02/2024

THE FUND ACCOUNT MANAGER, UGENYA NG-CDF, P.O BOX 132-40614 SEGA

Dear Sir.

RE: REQUEST FOR INCLUSION IN SUSTAINABILITY FOR A **CLIMATE CHANGE MITIGATION PROJECT**

We Got Rembo comprehensive school community do hereby apply to request that we be considered for the above mentioned subject matter. We are willing to participate in the whole project and especially tree planting and growing at school, and give our promise and assurance that the trees planted and grown shall be taken good care of by learners, teachers and the general parent/stakeholders population.

Date: 21/2/024

Hoping for your atmost consideration in the inclusion in the project.

Yours faithfully.

1 1 FEB 2004

Omollo Julius Head teacher

Got Rembo Comprehensive School

SIWAR PRIMARY SCHOOL

P.O BOX 333-40606

2 1 FEB 2004

UGUNJA

DATE: 20/2/2024

TO

THE FUND ACCOUNT MANAGER

UGENYA NG-CDF

P.O BOX 132-40614

SEGA

Dear Sir/Madam

RE: SUSTAINABILITY FOR A CLIMATIC CHANGE MITIGATION PROJECT

In reference to the above underlined subject the named school is highly willing to participate in the project with total assurance that the trees will be taken care of once planted.

Thanks in advance for the consideration

Yours Faithfully

PATRICK GEORGE ONYANGO

HEADTEACHER

0710178339

PRINCIPAL SCHOOL

CC: SCHOOL FILE

ST.BEDE SIRANGA PRIMARY SCHOOL, PO BOX 4-40607, UKWALA, 20/2/2024.

TO
THE FUND ACCOUNT MANAGER,
UGENYA NG-CDF,
PO BOX 132-40614,
SEGA.

Dear sir,

RE:ACCEPTANCE FOR INVITATION TO SUSTAINABILITY FOR A CLIMATE CHANGE MITIGATION PROJECT.

This is to acknowledge the invitation extended to this institution of sustainability for a climate change mitigation project championed by the Ugenya NG-CDF. I am pleased to inform you of our willingness to fully take part in this noble project and additionally assure you that the trees will be fully taken care of once they have been planted until maturity. We as institution sincerely appreciate this gesture and promise to cooperate with you.

Looking forward to positive response from you.

Yours faithfully,

ERNEST EKEYA(H/T)

PRINCIPAL
SIRANGA PRIMARY &
JUNIOR SEC. SCHOOL
P.O. Box 42 40007, UKWALA.
Dute: 2022

2 1 FEB 2024

SEGA TOWNSHIP PRIMARY
SCHOOL AND JSS

P.O. BOX 17-40614

SEGA

21-2-2024

TO THE FUND ACCOUNT MANAGER,
UGENYA NG-CDF,
P.O. BOX 132-40614
SEGA

Dear Sir,

RE: WILLINGNESS TO PARTICIPATE IN TREE PLANTING EXERCISE AT SCHOOL

Following your letter dated 15/2/2024, our school is ready to participate actively in the sustainability for climate change mitigation project.

We want to assure you that the trees will been taken care of so that they contribute in the climate mitigation.

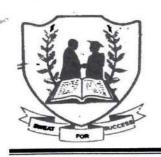
Thank you very much for identifying our school for that project and we are looking forward to work closely with your office.

Yours at services

WILBRODA N.O. BARASA

HEADTEACHER/B.O.M SECRETARY

2 2 EB 2 13



JERA COMPREHENSIVE SCHOOL & SPECIAL UNIT FOR THE DEAF

P.O. BOX 201 - 40614, SEGA

Motto: Sweat for Success

21st February 2024

THE FUND ACCOUNT MANAGER, UGENYA NG-CDF, P.O. BOX 132 – 40614, SEGA.

Dear Sir/Madam,

RE: SUSTAINABILITY FOR A CLIMATE CHANGE MITIGATION

On behalf of Jera Comprehensive School fraternity, I take this opportunity to appreciate your office for earmarking our school to benefit from the above project. The school is hereby willing to participate in this project.

We also give an assurance that the trees will be taken care of once they have been planted.

Thanks and be blessed.

Yours faithfully,

2 1 FEB 2004

MR. CHRISTOPHER OCHOLA HEADTEACHER





MINISTRY OF EDUCATION SEGA GIRLS' PRIMARY SCHOOL

P. O. BOX 6 - 40614 SEGA UGENYA SUB COUNTY, SIAYA COUNTY TEL: 0110 505 188

Our Ref: Your Ref:		Date 20 TH FEBRUARY, 2024
THE FUND ACCOUNT MANAGER,		
UGENYA NG-CDF,	17年春春至2524	
P.O.BOX 132-40164,	17-EB-21-1	0 TER 253
SEGA.		OFEB 253
Dear Sir/Madam,		

RE: WILLINGNESS TO PARTICIPATE IN SUSTAINABILITY FOR A CLIMATE CHANGE MITIGATION

Reference is made to the above subject matter following your letter dated 15.2.2024. As a school, we are glad to be earmarked by your office as one of the institutions to participate in the project of aiding climate change mitigation. We are more than willing to take part in the said project and take good care of the trees once planted and always.

Yours faithfully,

2.7 FEB 2024

Sr. Mildred Akinyi,

BOM SECRETARY/HEAD TEACHER

MILAMBO PRIMARY SCHOOL AND J.S.S P.O BOX 168 UKWALA

23/02/2024

THE FUND ACCOUNT MANAGER
UGENYA NG - CDF
P.O BOX 132 - 40612
SEGA

-7 FEB ITCH

Dear Sir/Madam

RE: REQUEST FOR LETTER OF SUSTAINABILITY FOR A CLIMATE CHANGE MITIGATION PROJECT (UGENYA NG - CDF/2023 - 2024)

Following the above named reference, we hereby indicate our willingness to participate in the above project and thus give assurance that the trees will be planted and taken care of.

Yours faithfully

Peter O. Otieno

(0727294999)

For Headteacher

FJZ 834 L7



RAMUNDE PRIMARY SCHOOL

P.O. BOX 150 -40614, SEGA

Our Ref: CDF/C/24

Date: 21/02/2024

Your Ref: UGENYA NG-CDF/2023/2024

THE FUND ACCOUNT MANAGER,

UGENYA NG-CDF

P.O BOX 132-40614

SEGA.

Dear Sir / Madam,

RE: SUSTAINABILITY FOR CLIMATE CHANGE MITIGATION PROJECT.

Following your letter dated 15th February 2024, we pleased to inform you that as a school we are ready to undertake the sited project at a cost of Ksh. 41,000/= (Fourty one thousand shillings only).

The school is willing to participate in the project and assuring your office that once the trees are planted we shall take full care of them.

Thank you in advance for considering our school.

Yours faithfully,

GEORGE LANGO.

P.O. BOX 150-40614

21224

2 6 FEB 2024

KONYA PRIMARY SCHOOL,
P.O.BOX 85 - 50405,
BUTULA.
23RD FEBRUARY 2024.

THE FUND ACCOUNT MANAGER,
UGENYA NG-CDF,
P.O.BOX 132 - 40614,
SEGA.

Dear Sir/Madam,

RE: WILLINGNESS TO PARTICIPATE IN CLIMATE CHANGE MITIGATION PROJECT.

Following the letter that we received on project proposal whereby our school was earmarked to receive 41,000 for the initiative, we as Konya School have agreed to participate in the project fully.

We promise the NG-CDF that we are going to ensure the success of the project by watering the trees planted and equally ensure that they are secured for enhancement of their growth.

We are very grateful for involving us to take part in this project.

Yours faithfully, KONYA PRIMARY SCHOOL

P. O. Box 85 BUTULA

MUSA ONYANGO AGUNJA

2 G FEB 253



KAGONYA PRIMARY & JUNIOR SECONDARY SCHOOL

P.O BOX 10, SEGA. Motto:Hard Work Pays

THE FUND ACCOUNT MANAGER,

23/02/2024.

UGENYA NG-CDF,

P.O. BOX 132-40614.

SEGA.

Daar Sir,

RE: WILLINGNESS TO TAKE PART IN SUSTAINABILITY FOR CLIMATE CHANGE MITIGATION PROJECT

Following the request letter dated 15th February, 2024 on the above subject, I write to inform you that Kagonya Comprehensive school board of management is glad to be part of this initiative.

Our school has adequate space to plant as many trees as possible, which will not only mitigate climate change but also improve forest cover within the school and the community at large.

We look forward to cooperate in this project since the School had already put in place the 4K club that will nurture the trees to maturity. In addition, the school is well fenced, this will further provide security.

Thank you in advance.

Yours faithfully,

Patrick Wanga

The Head teacher.

2: 3 21

BAR NDEGE PRIMARY SCHOOL

P.O BOX 239 - 50405, BUTULA

Our Ref: CDF/C/24 Date: 21/02/2024

Your Ref: UGENYA NG-CDF/2023/2024

THE FUND ACCOUNT MANAGER.

UGENYA NG-CDF

P.O BOX 132-40614

27 FEB 2134

SEGA.

Dear Sir / Madam.

RE: SUSTAINABILITY FOR CLIMATE CHANGE MITIGATION PROJECT.

Following your letter dated 15th February 2024, we pleased to inform you that as a school we are ready to undertake the sited project at a cost of Ksh. 41,000/= (Fourty one thousand shillings only).

The school is willing to participate in the project and assuring your office that once the trees are planted we shall take full care of them.

Thank you in advance for considering our school.

Yours faithfully,

WILSON O. MURUKA.

OGEYA PRIMARY AND JUNIOR SECONDARY SCHOOL P.O.BOX 126 BUMALA

SCHOOL MOTTO: YOTE YAWEZEKANA

DATE: 21/02/2024

THE FUND ACCOUNT MANAGER UGENYA NG-CDF P.O.BOX 132 – 40614 SEGA.

27 FEB 2001

Dear Sir,

RE: ASSURANCE OF SUSTAINABILITY FOR A CLIMATE CHANGE MITIGATION PROJECT.

The school fraternity wishes to assure your esteemed office of our unreserved willingness to participate in the above tree planting project and will be all out to ensure the project is sustained through optimal are to the trees.

Thanks a lot for considering our school for such a significant universal project. We remain grateful.

Yours faithfully,

Tobias .O. Omoke

HEAD OF INSTITUTION/BOM SEC.

URIYA PRIMARY SCHOOL P.O BOX 106 UKWALA 23.02.2024

TO
THE FUND ACCOUNT MANAGER
UGENYA NG-CCDF 2023-2024
P.O BOX 132-40614

29 FEB 2124

DEAR SIR MADAM,

RE: ACKNOWLEDGEMENT OF SUSTAINABILITY FOR A CLIMATE CHANGE MITIGATION PROJECT.

On behalf of the BOM, Teachers, parents, learners and community members, I hereby forward request of acceptance as stated above.

Kind regards

Head teacher

0728608324

REPUBLIC OF KENYA



Contract No. SB/003/036/2023

CONTRACT AGREEMENT

THIS AGREEMENT, [hereinafter called "the CONTRACT] is entered into this 14th Day of December, 2023, by and between the Ministry of Lands, Public Works, Housing and Urban Development, (State Department For Public Works - Supplies Branch) of [or whose registered office is situated at], Supplies Branch-Likoni Rd. Industrial Area, P. O. Box 30743 – 00100, Nairobi [hereinafter called "the Client / Procuring entity"] of the one part and M/S ISUZU EAST AFRICA LTD, P.O. BOX 30527 – 00100 NAIROBI [hereinafter called "the Tenderer / Contractor", on the other part:

WHEREAS the Procuring entity invited tenders for certain goods, <u>TENDER NO.</u>

<u>SDPW/SB/036/2023-2025</u> FOR <u>SUPPLY AND DELIVERY OF VARIOUS TRUCKS</u>

<u>AND MICROBUS</u> to Government Departments and Institutions as and when required for the period of Two (2) Years effective from 14th December, 2023 and has accepted a tender by the tenderer for the supply of those goods in the sum of: [hereinafter called "the Contract Price"] (Bid) as follows:

VARIOUS TRUCKS AWARD

Res Coll	M/S ISUZU EAST AFRICA LTD			
ITEM NO.	ITEM DESCRIPTION Unit of issue: No. QTY: AS and When Required	MAKE MODEL COUNTRY OF ORIGIN	DUTY FREE UNIT PRICE (KShs.)	DUTY PAID UNIT PRICE (KShs.)
TRUCK, 4x2, 3 - 4 TON, LOW SIDED	ISUZU NMR 85H KITS FROM JAPAN, ASSEMBLED IN KENYA	<u>OPTION 1</u> 4,078,000.00	<u>OPTION 1</u> 4,737,000.00	
	ISUZU NQR 81K KITS FROM JAPAN, ASSEMBLED IN KENYA	<u>OPTION 2</u> 4,778,000.00	V-12-1-12-24	

garden ethera.

LV-2		S ISUZU EAST AFRICA	DUTY FREE UNIT PRICE	DUTY PAID UNIT PRICE
ITEM NO.			(KShs.)	(KShs.)
MEDIUM TRUCK, 4x2, 7 - 8 TON, HIGH SIDED SUPERSTRUCTURE WITH CANVAS	ISUZU FRR 90N KITS FROM JAPAN, ASSEMBLED IN KENYA	<u>OPTION 1</u> 6,136,000.00	<u>OPTION 1</u> 7,112,000.00	
	ISUZU FVR 90P KITS FROM JAPAN, ASSEMBLED IN KENYA	<u>OPTION 2</u> 8,115,000.00		
3.	MEDIUM TRUCK, 4x2, 7-8 TON, LOW SIDED	ISUZU FRR 90N KITS FROM JAPAN, ASSEMBLED IN KENYA	<u>OPTION 1</u> 5,957,000.00	
×	ISUZU FVR 90P KITS FROM JAPAN, ASSEMBLED IN KENYA	<u>OPTION 2</u> 7,963,000.00	The second secon	
1.	LARGE TRUCK, 4x2, 9 - 10 TON, LOW SIDED	ISUZU FVR 34P KITS FROM JAPAN, ASSEMBLED IN KENY.	9,292,000.00	10,845,000.00
5.	MEDIUM TRUCK, 4x4, 7-8 TON, LOW SIDED FITTED WITH SUPERSTRUCTURE AND CANVAS	ISUZU FTS 34K KITS FROM JAPAN, ASSEMBLED IN KENY	11,990,000.0	13,921,000.00
6.	MEDIUM TRUCK, 4x4, 7 - 8 TON, LOW SIDED	ISUZU FTS 34K KITS FROM JAPAN, ASSEMBLED IN KENY	11,942,000.0	0 13,873,000.00
7. TRUCK, 4x2, 3 - 4 TON, HIGH SIDED BODY WITH CANVAS	ISUZU NMR 85H KITS FROM JAPAN, ASSEMBLED IN KENYA	<u>OPTION</u> 4,211,000.0	4,870,000.00	
	ISUZU NQR 81K KITS FROM JAPAN, ASSEMBLED IN KENYA	<u>OPTION</u> 4,952,000.0	5,735,000.00	
8.	LARGE TRUCK, 4x2, 9 - 10TON, HIGH SIDED BODY, SUPERSTRUCTURE WITH CANVAS	SUZU FVR 34P KITS FROM JAPAN, ASSEMBLED IN KEN'	9,393,000.0 YA	
9.	MEDIUM TRUCK, 4x4, 7-8 TON, HIGH SIDED SUPERSTRUCTURE WITH CANVA	ISUZU	11,990,000.	
10.	TRUCK, 4x2, 3 - 5 TON, HIGH SIDED, FULLY ENCLOSED BODY	ISUZU NMR 85H KITS FROM JAPAN, ASSEMBLED IN KENY	<u>OPTION</u> 4,180,000.	4,839,000.0
		ISUZU NQR 81K KITS FROM JAPAN, ASSEMBLED IN KENY	<u>OPTION</u> 4,943,000	1 2 <u>OPTION</u> 00 5,726,000.0

ITEM NO.	M/S ISUZU EAST AFRICA LTD			
	ITEM DESCRIPTION Unit of issue: No. QTY: AS and When Required	MAKE MODEL COUNTRY OF ORIGIN	DUTY FREE UNIT PRICE (KShs.)	DUTY PAID UNIT PRICE (KShs.)
13.	LARGE TRUCK, 4x2, 9 - 10 TON, CAB CHASSIS	ISUZU FVR 34P KITS FROM JAPAN, ASSEMBLED IN KENYA	9,070,000.00	10,623,000.00
14.	LARGE TIPPER (DUMP TRUCK), 6X4, 14 TON CAB-CHASSIS	ISUZU FVZ 34N KITS FROM JAPAN, ASSEMBLED IN KENYA	11,223,000.00	13,154,000.00

VARIOUS MICROBUS AWARDS

	M/S ISUZU EAST AFRICA LTD				
ITEM NO.	ITEM DESCRIPTION Unit of issue: No. QTY: AS and When Required	MAKE MODEL COUNTRY OF ORIGIN	DUTY FREE UNIT PRICE (KShs.)	DUTY PAID UNIT PRICE (KShs.	
1.	MINIBUS, 30-35 PASSENGERS, DIESEL	ISUZU NQR 81M COWL KITS FROM JAPAN, ASSEMBLED IN KENYA	6,793,000.00	7,657,000.00	
3.	MINIBUS, 25 -29 PASSENGERS, DIESEL.	ISUZU NMR 85H KITS FROM JAPAN, ASSEMBLED IN KENYA	5,628,000.00	6,343,000.00	
4.	45-52 SEATER SEMI-LUXURY BUS	ISUZU FTR 90P	10,212,000.00	11,482,000.00	
5. SEMI-LUXURY LARGE BUS, 58-62 PASSENGERS		ISUZU FVR 34S KITS FROM JAPAN, ASSEMBLED IN KENYA	<u>OPTION 1</u> 14,263,000.00	<u>OPTION 1</u> 16,051,000.00	
	ISUZU FVR 34S 6X2 KITS FROM JAPAN, ASSEMBLED IN KENYA	<u>OPTION 2</u> 15,964,000.00			
9.	35-45 SEATER, LUXURY BUS	ISUZU FTR 90P KITS FROM JAPAN, ASSEMBLED IN KENYA	17,163,000.00	18,951,000	
10.	SEMI-LUXURY LARGE BUS, 64-67 PASSENGERS	ISUZU FVR 34S KITS FROM JAPAN, ASSEMBLED IN KENYA	18,864,000.00	20,924,000	

NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

1. In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract referred to.

- 2. The following documents shall be deemed to form and be read and construed as part of this Agreement and shall be appended, viz: -
 - (a) the Confidential Business Questionnaire;
 - (b) the Technical Specification (where applicable);

 - (d) the Procuring entity's Letter of Notification of Tender Award; (c) Special Conditions of Contract
 - (e) Letter of Acceptance by the Tenderer / Contractor; and
 - 3. In consideration of the payments to be made by the Procuring entity as described in (c) above to the tenderer as hereinafter mentioned, the tenderer hereby covenants with the Procuring entity to provide the goods and to remedy defects therein in conformity in all respects with the provisions of the Contract.
 - 4. The Procuring entity as prescribed in (c) hereby covenants to pay the tenderer in consideration of the provision of the goods and the remedying of defects therein, the Contract Price or such other sum as may become payable under the provisions of the contract at the times and in the manner prescribed by the contract.

IN WITNESS whereof the parties hereto have caused this Agreement to be executed in accordance with their respective laws the day and year first above written

<u>Signed, sealed, and d</u>	elwered by: -
Full name: Mr. Joel P. L. Arumonyang	Full Name: KIPKOSEE SHOLLE
for the Client [Procuring Entity]	for the Tenderer [Client]
Title: - Principal Secretary	Title: - Company Director
Signature:	ID/No
Date: 14/12/2023.	Signature for sus my
	Date 14/12/23.
In the presence of (u	vitnesses): -
Full Name: -Kenneth Mwangi	Full Name: Justus WAGOM MA

MHGUGE Title: - Head/Supply Chain Mgt. Services Signature: Signature: