

Bill . No. 5
Staff Accommodation

Bill . No. 5
Staff Accommodation

ITEM	DESCRIPTION	UNIT	QTY		
	<u>Form work</u>				
A	Sawn formwork to edge of slab 125mm high	LM	71		
	<u>Damp proof membrane</u>				
C	230mm wide D.p.c below walls	LM	85		
	<u>Plinth wall</u>				
	<u>Solid burnt clay brick walls to BS 6073 with 25mm wide strip of 2mm thick hoop iron into alternate horizontal joints in the wall centre: bedded and jointed in cement and sand (1:4) mortar in;</u>				
E	200mm thick walls	SM	115		
	Total carried to collection				
	Collection				
	Page No		5/1/1.		
	Page No		5/1/2.		
	Total Substructure carried to summary				

ITEM	DESCRIPTION	UNIT	QTY		
	<p>ELEMENT NO.3</p> <p>WALLING AND BUILDING FRAME</p> <p><u>Precast concrete units: Grade 25: reinforced as necessary and finished fairface on all exposed surfaces including hoisting and fixing in position.</u></p> <p>A 75 x 285mm sunk weathered and throated window cills</p> <p><u>Solid burnt clay brick walls to BS 6073 with 25mm wide strip of 2mm thick hoop iron into alternate horizontal joints in the wall centre: bedded and jointed in cement and sand (1:4) mortar in;</u></p> <p>B 200mm thick Wall</p>	LM	20		
		SM	345		
	Total Walling carried to summary				

ITEM	DESCRIPTION	UNIT	QTY		
	ELEMENT NO. 4				
	ROOF CONSTRUCTION				
	Pressure impregnated sawn cypress timber				
A	100 x 75 mm wallplate	LM	58		
B	150 x 50 mm tie beam	LM	295		
C	100 x 50 mm ties and struts	LM	162		
D	150x 50 mm principle rafters	LM	216		
E	150x 50 mm common rafters	LM	216		
F	150x 50 mm Ridge	LM	30		
H	100 x 50 mm purlins	LM	361		
	Roof Covering				
K	28 guage VERSATILE iron sheets	SM	383		
L	Extra over for ridge piece	LM	39		
	Total Roof carried to summary				

5/4/5.

ITEM	DESCRIPTION	UNIT	QTY		
	ELEMENT NO. 5				
	WINDOWS				
	PURPOSE MADE STEEL CASEMENT WINDOWS: WITH AND INCLUDING 5 MM CLEAR GLASS AND GLAZING: INCLUDING IRONMONGERY AND ALL ACCESSORIES TO ARCHITECTS DRAWING				
A	1500 x 1500 mm high	NO	8		
B	900 x 1200 mm high	NO	7		
	Supply and fix 4 mm glass with glazing putty				
B	clear sheet glass	SM	26		
	Prepare touch up primer and apply one under coat and two finishing coats of gloss paint				
G	Glazed steel surfaces	SM	26		
H	Burglar proofing grilles	SM	26		
	DOORS.				
	<u>45mm THICK SOLID CORED DOORS Wooden doors: to Architect's approval ; all to Architect's detailed drawing</u>				
I	Overall size 900mm wide x 2100mm high	NOS	16		

PROPOSED CONSTRUCTION OF COMMUNITY ECO-LODGE AT WENYI-WENYI IN KIDEPO VALLEY NATIONAL PARK

ITEM	DESCRIPTION	UNIT	QTY		
	Total Windows carried to summary				

5/5/6.

ITEM	DESCRIPTION	UNIT	QTY		
	ELEMENT NO.6				
	FINISHES.				
	FLOOR FINISHES.				
A	12mm Thick cement-sand screeding laying and finished to 9mm as approved by engineer.	SM	118		
B	100X25 Skirt square top and coved junction at the bottom.	LM	80		
	WALL FINISHES				
	EXTERNAL FINISHES				
C	20mm render in two coats ; steel trowelled smooth to all unplastered walls.	SM	1		
D	Ditto but reveals	LM	1		
	Cement-sand mortar mix 1:3				
	Prepare and apply three coats of gloss paint as obtained from Sadolin Paints (U) Ltd to:				
E	Prepare and rough cast external renderings in mud wattle as directed by the engineer.	SM	11		
	INTERNAL FINISHES				
D	Unplastered walls and concrete surfaces steel trowelled rough but even.	SM			
	Total carried to collection				

PROPOSED CONSTRUCTION OF COMMUNITY ECO-LODGE AT WENYI-WENYI IN KIDEPO VALLEY NATIONAL PARK

ITEM	DESCRIPTION	UNIT	QTY		
	CEILING WORKS Supply and fix the following iron mongery : locks and furniture where applicable as approved by the Architect				
A	100mm Pressed Stainless steel butt hinges	SM	118.0		
B	3-Lever Mortice lock & furniture	NO	2		
C	Rubber Door stoppers	NO	2		
	PAINTING AND VARNISHING Prepare and apply three coats of gloss paint as obtained from Sadolin Paints (U) Ltd to:				
D	General metal surfaces	SM	11		
E	General wood surfaces	SM	5		
F	Ditto but to surfaces not exceeding 100mm girth.	LM	23		
G	Ditto but to surfaces of girth 200-300mm.	LM	2		
	Total carried to collection				
	Collection Page No Page No	5/6/7. 5/6/8.			
	Total Doors carried to summary				

ITEM	DESCRIPTION	PAGE NO	AMOUNT (UGX)
	<p style="text-align: center;"><u>SUMMARY</u> <u>BILL NO. 5</u> <u>STAFF ACCOMMODATION</u></p>		
1	SUBSTRUCTURE	5/1/2.	0
2	R.C SUPERSTRUCTURE	5/2/3.	0
3	WALLING AND BUILDING FRAME	5/3/4.	0
4	ROOF CONSTRUCTION	5/4/5.	0
5	WINDOWS AND DOORS	5/5/6.	0
6	FINISHES	5/6/8.	0
	TOTAL STAFF ACCOMMODATION CARRIED TO MAIN SUMMARY		0

Bill . No. 6
Drivers Accommodatio

ITEM	DESCRIPTION	UNIT	QTY		
	<u>Form work</u>				
A	Sawn formwork to edge of slab 125mm high	LM	61		
	<u>Damp proof membrane</u>				
C	230mm wide D.p.c below walls	LM	107		
	<u>Plinth wall</u>				
	<u>Solid burnt clay brick walls to BS 6073 with 25mm wide strip of 2mm thick hoop iron into alternate horizontal joints in the wall centre: bedded and jointed in cement and sand (1:4) mortar in;</u>				
E	200mm thick walls	SM	93		
	Total carried to collection				
	Collection				
	Page No		6/1/1.		
	Page No		6/1/2.		
	Total Substructure carried to summary				

6/1/2.

PROPOSED CONSTRUCTION OF COMMUNITY ECO-LODGE AT WENYI-WENYI IN KIDEPO VALLEY NATIONAL PARK

ITEM	DESCRIPTION	UNIT	QTY		
	ELEMENT NO. 4				
	ROOF CONSTRUCTION				
	Pressure impregnated sawn cypress timber				
A	100 x 75 mm wallplate	LM	133		
B	150 x 50 mm tie beam	LM	60		
C	100 x 50 mm ties and struts	LM	211		
D	150x 50 mm principle rafters	LM	360		
E	150x 50 mm common rafters	LM	360		
F	150x 50 mm Ridge	LM	23		
H	100 x 50 mm purlins	LM	150		
	Roof Covering				
K	32 guage galvanised corrugated iron sheets	SM	327		
L	Extra over for ridge piece	LM	23		
	Total Roof carried to summary				

6/4/5.

ITEM	DESCRIPTION	UNIT	QTY		
	ELEMENT NO. 5 WINDOWS PURPOSE MADE STEEL CASEMENT WINDOWS: WITH AND INCLUDING 5 MM CLEAR GLASS AND GLAZING: INCLUDING IRONMONGERY AND ALL ACCESSORIES TO ARCHITECTS DRAWING				
A	1500 x 1500 mm high Supply and fix 4 mm glass with glazing putty	NO	6		
E	clear sheet glass Prepare touch up primer and apply one under coat and two finishing coats of gloss paint	SM	14		
G	Glazed steel surfaces	SM	14		
H	Burglar proofing grilles	SM	14		
	Total Windows carried to summary				

6/5/6.

ITEM	DESCRIPTION	UNIT	QTY		
A	ELEMENT NO.6				
	DOORS.				
	<u>45mm THICK SOLID CORED DOORS Wooden doors: to Architect's approval ; all to Architect's detailed drawing</u>				
	Overall size 900mm wide x 2400mm high	NO	12		
	Supply and fix Purpose made steel casement doors manufactured from Standard sections: assembled and delivered to site: supply and fixing approved 6mm glass, ironmongery comprising approved hinges, pivoting mechanisms, including permanent louvers, mosquito				
E	Overall size 1000 x 2400mm high	NO	1		
F	Overall size 1200 x 2400mm high	NO	1		
G	<u>Prepare, touch up primer, apply one undercoat and three finishing coats of approved gloss oil paint to:</u>				
	Metal surfaces (measured flat on both sides)	SM			
Total carried to collection					

ITEM	DESCRIPTION	UNIT	QTY		
	IRONMONGERY Supply and fix the following iron mongery : locks and furniture where applicable as approved by the Architect				
A	100mm Pressed Stainless steel butt hinges	PRS	24.0		
B	3-Lever Mortice lock & furniture	NO	12		
C	Rubber Door stoppers	NO	6		
	PAINTING AND VARNISHING Prepare and apply three coats of gloss paint as obtained from Sadolin Paints (U) Ltd to:				
D	General metal surfaces	SM	11		
	Total carried to collection				
	Collection Page No Page No	6/6/7. 6/6/8.			
	Total Doors carried to summary				

ITEM	DESCRIPTION	UNIT	QTY		
A	<p>ELEMENT NO.7</p> <p>FINISHES</p> <p>EXTERNAL FINISHES.</p> <p><u>External render: 15mm first coat of cement/lime putty/sand (1:2:9): 5mm second coat of cement/lime putty/sand (1:1:6): steel trowelled: on masonry or concrete: to;</u></p> <p>Walls</p>	SM	144		
	<p>INTERNAL FINISHES.</p> <p><u>Internal render: 15mm first coat of cement/lime putty/sand (1:2:9): 5mm second coat of cement/lime putty/sand (1:1:6): steel trowelled: on masonry or concrete: to;</u></p> <p>Walls</p>	SM	285		
	Total External Finishes carried to summary				

PROPOSED CONSTRUCTION OF COMMUNITY ECO-LODGE AT WENYI-WENYI IN KIDEPO VALLEY NATIONAL PARK

ITEM	DESCRIPTION	PAGE NO	AMOUNT (UGX)
	<u>SUMMARY</u> <u>BILL NO. 6</u> <u>SWIMMING POOL</u>		
1	SUBSTRUCTURE	6/1/2.	0
2	R.C SUPERSTRUCTURE	6/2/3.	0
3	WALLING AND BUILDING FRAME	6/3/4.	0
4	ROOF CONSTRUCTION	6/4/5.	0
5	WINDOWS AND MESH VENTILATION	6/5/6.	0
6	DOORS	6/6/8.	0
7	EXTERNAL FINISHES	6/7/9.	0
	TOTAL 1WASTE YARD CARRIED TO MAIN SUMMARY		0

Bill . No. 7
Hostel block

PROPOSED CONSTRUCTION OF COMMUNITY ECO-LODGE AT WENYI-WENYI IN KIDEPO VALLEY NATIONAL PARK

ITEM	DESCRIPTION	UNIT	QTY		
	BILL NO.7 HOSTEL ELEMENT NO. 1 <u>Substructure</u>				
A	Excavate vegetable soil average 150mm deep.	SM	408		
B	Excavate for strip foundation n.e 1.5m deep	CM	103		
C	Return fill and ram around foundations	CM	47		
D	200mm thick hardcore filling: with 50mm thick selected lake sand blinding	SM	290		
E	Allow for keeping the excavations free from water by pumping or bailing or any other appropriate method <u>Concrete Work</u> <u>Plain concrete class 20</u>	Item			
F	Strip foundations	CM	16		
G	100mm thick slab	SM	312		
	Total carried to collection				

7/1/1.

ITEM	DESCRIPTION	UNIT	QTY		
	<u>Form work</u>				
A	Sawn formwork to edge of slab 125mm high	LM	104		
	<u>Damp proof membrane</u>				
C	230mm wide D.p.c below walls	LM	164		
	<u>Plinth wall</u>				
	<u>Solid burnt clay brick walls to BS 6073 with 25mm wide strip of 2mm thick hoop iron into alternate horizontal joints in the wall centre: bedded and jointed in cement and sand (1:4) mortar in;</u>				
E	230mm thick walls	SM	145		
	<u>Splash apron</u>				
F	Construct splash apron 650mm wide trowelled smooth and including all necessary excvation, formwork and concrete work	LM	98		
	Total carried to collection				
	Collection				
	Page No		7/1/1.		
	Page No		7/1/2.		
	Total Substructure carried to summary				

PROPOSED CONSTRUCTION OF COMMUNITY ECO-LODGE AT WENYI-WENYI IN KIDEPO VALLEY NATIONAL PARK

ITEM	DESCRIPTION	UNIT	QTY		
	ELEMENT NO.2				
	REINFORCED CONCRETE IN SUPERSTRUCTURE				
	Steel reinforcement as described				
A	12mm diameter bars in; Columns	KG	449		
B	Beams	KG	584		
	8mm diameter bars in;				
C	Beams	KG	521		
D	Columns	KG	13		
	Form work				
E	Sawn formwork to columns	SM	58		
F	Ditto but to beam sides and soffits	SM	120		
	Reinforced concrete class 25				
G	Columns and Beams	CM	17		
	Total RC Superstructure carried to summary				

ITEM	DESCRIPTION	UNIT	QTY		
	ELEMENT NO.6				
	DOORS.				
	<u>45mm THICK SOLID CORED DOORS Wooden doors: to Architect's approval ; all to Architect's detailed drawing</u>				
A	Overall size 900mm wide x 2100mm high	NO	12		
	<u>Wrought hardwood, selected, treated and kept clean in</u>				
B	40 x 200mm Frame with two labours.	LM	69		
C	40 x 200mm Transome with two labours	LM	11		
D	25 x 75mm Architrave with two labours.	LM	138		
	Supply and fix Purpose made steel casement doors manufactured from Standard sections: assembled and delivered to site: supply and fixing approved 6mm glass, ironmongery comprising approved hinges, pivoting mechanisms, including permanent louvers, mosquit				
E	Overall size 900 x 2400mm high	NO	6		
	<u>Prepare, touch up primer, apply one undercoat and three finishing coats of approved gloss oil paint to:</u>				
G	Metal surfaces (measured flat on both sides)	SM	17		
	Total carried to collection				

ITEM	DESCRIPTION	UNIT	QTY		
	IRONMONGERY Supply and fix the following iron mongery : locks and furniture where applicable as approved by the Architect				
A	100mm Pressed Stainless steel butt hinges	PRS	24.0		
B	3-Lever Mortice lock & furniture	NO	18		
	PAINTING AND VARNISHING Prepare and apply three coats of gloss paint as obtained from Sadolin Paints (U) Ltd to:				
C	General metal surfaces	SM	18		
D	General wood surfaces	SM	26		
E	Ditto but to surfaces not exceeding 100mm girth.	LM	57		
F	Ditto but to surfaces of girth 200-300mm.	LM	57		
	Total carried to collection				
	Collection Page No Page No	7/6/7. 7/6/8.			
	Total Doors carried to summary				

7/6/8.

ITEM	DESCRIPTION	UNIT	QTY		
	<p>ELEMENT NO.7</p> <p>EXTERNAL FINISHES.</p> <p><u>External render: 15mm first coat of cement/lime putty/sand (1:2:9): 5mm second coat of cement/lime putty/sand (1:1:6): steel trowelled: on masonry or concrete: to:</u></p>				
A	<p>Walls</p> <p>PAINTING</p> <p><u>Prepare surfaces: apply three coats "Sadolin" or any other approved weather guard paint: to rendered surfaces in;</u></p>	SM	239		
B	Plastered walls	SM	239		
	Total External Finishes carried to summary				

ITEM	DESCRIPTION	UNIT	QTY		
	<p>ELEMENT NO.8</p> <p>INTERNAL WALL FINISHES.</p> <p><u>Plaster: 12mm first coat of cement/lime putty/sand (1:2:9): 4mm second coat of cement/lime putty/sand (1:1:6): steel trowelled: on masonry or concrete: to;</u></p>				
A	Walls	SM	408		
	<p>PAINTING</p> <p>Prepare and apply three coats of silk vinyl paint to:</p>				
C	Plastered walls.	SM	408		
	Total Internal wall finishes carried to summary				

PROPOSED CONSTRUCTION OF COMMUNITY ECO-LODGE AT WENYI-WENYI IN KIDEPO VALLEY NATIONAL PARK

ITEM	DESCRIPTION	UNIT	QTY		
A	<p>ELEMENT NO.9</p> <p>INTERNAL FLOOR FINISHES.</p> <p><u>20mm cement and sand (1:4) screeds and pavings, power floated (measured separately) in;</u></p> <p>Floors</p>	SM	192		
	Total Internal Floor finishes carried to summary				

7/9/11.

PROPOSED CONSTRUCTION OF COMMUNITY ECO-LODGE AT WENYI-WENYI IN KIDEPO VALLEY NATIONAL PARK

ITEM	DESCRIPTION	UNIT	QTY		
	ELEMENT NO. 10				
	CEILING FINISHES.				
	Soft wood treated timber timber in;				
A	100 x 50mm ceiling joists	LM	240		
B	100 x 50mm ceiling hangers	LM	125		
C	75 x 50mm ceiling branderings	LM	220		
D	Expanded metal lath with pricking coarse in cement sand mortar (1:3)	SM	192		
	Cement, sand, lime mortar in;				
E	12mm thick lime plaster to ceiling soffites	SM	192		
	<u>PAINING</u>				
	Prepare and apply three coats of ceiling emulsion paint to:				
F	Plastered ceilings.	SM	192		
	Total Ceiling Finishes carried to summary				

7/10/12.

PROPOSED CONSTRUCTION OF COMMUNITY ECO-LODGE AT WENYI-WENYI IN KIDEPO VALLEY NATIONAL PARK

ITEM	DESCRIPTION	PAGE NO	AMOUNT (UGX)
	<u>SUMMARY</u> <u>BILL NO. 7</u> <u>HOSTEL</u>		
1	SUBSTRUCTURE	7/1/2.	0
2	R.C SUPERSTRUCTURE	7/2/3.	0
3	WALLING AND BUILDING FRAME	7/3/4.	0
4	ROOF CONSTRUCTION	7/4/5.	0
5	WINDOWS	7/5/6.	0
6	DOORS	7/6/8.	0
7	EXTERNAL FINISHES	7/7/9.	0
8	INTERNAL WALL FINISHES	7/8/10.	0
9	INTERNAL FLOOR FINISHES	7/9/11.	0
10	CEILING FINISHES	7/10/12.	0
	TOTAL HOSTEL CARRIED TO MAIN SUMMARY		0

Bill . No. 8
Tented Camp washroom

PROPOSED CONSTRUCTION OF COMMUNITY ECO-LODGE AT WENYI-WENYI IN KIDEPO VALLEY NATIONAL PARK

ITEM	DESCRIPTION	UNIT	QTY		
	BILL NO.8				
	TENT CAMP WASHROOMS				
	ELEMENT NO. 1				
	<u>Substructure</u>				
A	Excavate vegetable soil average 150mm deep.	SM	109		
B	Excavate for strip foundation n.e 1.5m deep	CM	61		
C	Return fill and ram around foundations	CM	27		
D	200mm thick hardcore filling; with 50mm thick selected lake sand blinding	SM	77		
E	Allow for keeping the excavations free from water by pumping or bailing or any other appropriate method	Item			
	<u>Concrete Work</u>				
	<u>Plain concrete class 20</u>				
F	Strip foundations	CM	10		
G	100mm thick slab	SM	84		
	Total carried to collection				

8/1/1.

ITEM	DESCRIPTION	UNIT	QTY		
	<u>Form work</u>				
A	Sawn formwork to edge of slab 125mm high	LM	39		
	<u>Damp proof membrane</u>				
B	230mm wide D.p.c below walls	LM	165		
	<u>Plinth wall</u>				
	<u>Solid burnt clay brick walls to BS 6073 with 25mm wide strip of 2mm thick hoop iron into alternate horizontal joints in the wall centre: bedded and jointed in cement and sand (1:4) mortar in;</u>				
E	230mm thick walls	SM	103		
	<u>Splash apron</u>				
F	Construct splash apron 650mm wide trowelled smooth and including all necessary excavation, formwork and concrete work	LM	44		
	Total carried to collection				
	Collection				
	Page No		8/1/1.		
	Page No		8/1/2.		
	Total Substructure carried to summary				

ITEM	DESCRIPTION	UNIT	QTY		
A	ELEMENT NO.3 WALLING AND BUILDING FRAME <u>Precast concrete units: Grade 25: reinforced as necessary and finished fairface on all exposed surfaces including hoisting and fixing in position.</u>	LM	12		
	75 x 285mm sunk weathered and throated window cills <u>Solid burnt clay brick walls to BS 6073 with 25mm wide strip of 2mm thick hoop iron into alternate horizontal joints in the wall centre: bedded and jointed in cement and sand (1:4) mortar in;</u>				
B	200mm thick Wall	SM	165		
Total Walling carried to summary					

ITEM	DESCRIPTION	UNIT	QTY		
	ELEMENT NO.6				
	DOORS.				
	<u>45mm THICK SOLID CORED DOORS Wooden doors: to Architect's approval ; all to Architect's detailed drawing</u>				
A	Overall size 900mm wide x 2100mm high <u>Wrought hardwood, selected, treated and kept clean in</u>	NO	10		
B	40 x 200mm Frame with two labours.	LM	51		
C	40 x 200mm Transome with two labours	LM	22		
D	25 x 75mm Architrave with two labours.	LM	55		
	Supply and fix Purpose made steel casement doors manufactured from Standard sections: assembled and delivered to site: supply and fixing approved 6mm glass, ironmongery comprising approved hinges, pivoting mechanisms, including permanent louvers, mosquito				
E	Overall size 1000 x 2400mm high <u>Prepare, touch up primer, apply one undercoat and three finishing coats of approved gloss oil paint to:</u>	NO	2		
F	Metal surfaces (measured flat on both sides)	SM	6		
	Total carried to collection				

ITEM	DESCRIPTION	UNIT	QTY		
	IRONMONGERY Supply and fix the following iron mongery : locks and furniture where applicable as approved by the Architect				
A	100mm Pressed Stainless steel butt hinges	PRS	22.0		
B	3-Lever Mortice lock & furniture	NO	12		
	PAINTING AND VARNISHING Prepare and apply three coats of gloss paint as obtained from Sadolin Paints (U) Ltd to:				
C	General metal surfaces	SM	6		
D	General wood surfaces	SM	19		
E	Ditto but to surfaces not exceeding 100mm girth.	LM	51		
F	Ditto but to surfaces of girth 200-300mm.	LM	45		
	Total carried to collection				
	Collection Page No Page No	8/6/7. 8/6/8.			
	Total Doors carried to summary				

PROPOSED CONSTRUCTION OF COMMUNITY ECO-LODGE AT WENYI-WENYI IN KIDEPO VALLEY NATIONAL PARK

ITEM	DESCRIPTION	UNIT	QTY		
A	ELEMENT NO.7 EXTERNAL FINISHES. <u>External render: 15mm first coat of cement/lime putty/sand (1:2:9): 5mm second coat of cement/lime putty/sand (1:1:6): steel trowelled: on masonry or concrete: to;</u> Walls PAINTING <u>Prepare surfaces: apply three coats "Sadolin" or any other approved weather guard paint: to rendered surfaces in;</u>	SM	87		
B	Plastered walls	SM	87		
Total External Finishes carried to summary					

8/7/9.

ITEM	DESCRIPTION	UNIT	QTY		
	<p>ELEMENT NO.8</p> <p>INTERNAL WALL FINISHES.</p> <p><u>Plaster: 12mm first coat of cement/lime putty/sand (1:2:9): 4mm second coat of cement/lime putty/sand (1:1:6): steel trowelled: on masonry or concrete: to;</u></p> <p>A Walls</p> <p>SM 95</p> <p>PAINTING</p> <p><u>Prepare surfaces: apply three coats "Sadolin" or any other approved weather guard paint: to rendered surfaces in;</u></p> <p>B Plastered walls</p> <p>LM 95</p>				
	Total Internal wall finishes carried to summary				

PROPOSED CONSTRUCTION OF COMMUNITY ECO-LODGE AT WENYI-WENYI IN KIDEPO VALLEY NATIONAL PARK

ITEM	DESCRIPTION	UNIT	QTY		
C	Allow a provisional sum of One million shillings only (1,000,000) for lightning protection	Item			
	Total carried to collection				
	<p>COLLECTION</p> <p>Page no.</p> <p>Page no.</p>	<p>8/11/13.</p> <p>8/11/14.</p>			
	Total Electrical Installations carried to summary				

8/11/14.

PROPOSED CONSTRUCTION OF COMMUNITY ECO-LODGE AT WENYI-WENYI IN KIDEPO VALLEY NATIONAL PARK

ITEM	DESCRIPTION	PAGE NO	AMOUNT (UGX)
	<u>SUMMARY</u> <u>BILL NO. 8</u> <u>TENT DECKS</u>		
1	SUBSTRUCTURE	8/1/2.	0
2	R.C SUPERSTRUCTURE	8/2/3.	0
3	WALLING AND BUILDING FRAME	8/3/4.	0
4	ROOF CONSTRUCTION	8/4/5.	0
5	WINDOWS AND MESH VENTILATION	8/5/6.	0
6	DOORS	8/6/8.	0
7	EXTERNAL FINISHES	8/7/9.	0
8	INTERNAL WALL FINISHES	8/8/10.	0
9	INTERNAL FLOOR FINISHES	8/9/11.	0
10	CEILING FINISHES	8/10/12.	0
11	ELECTRICAL INSTALLATIONS	8/11/14.	0
	TOTAL TENTED CAMP WASHROOMS CARRIED TO MAIN SUMMARY		0

Bill . No. 9
Budget dining structure

PROPOSED CONSTRUCTION OF COMMUNITY ECO-LODGE AT WENYI-WENYI IN KIDEPO VALLEY NATIONAL PARK

ITEM	DESCRIPTION	UNIT	QTY		
	BILL NO.9				
	BUDGET CAMP DINING				
	ELEMENT NO. 1				
	<u>Substructure</u>				
A	Excavate vegetable soil average 150mm deep.	SM	141		
B	Excavate for strip foundation n.e 1.5m deep	CM	37		
C	Return fill and ram around foundations	CM	16		
D	200mm thick hardcore filling: with 50mm thick selected lake sand blinding	SM	27		
E	Allow for keeping the excavations free from water	Item			
	<u>Concrete Work</u>				
	<u>Plain concrete class 20</u>				
F	Strip foundations	CM	6		
G	100mm thick slab	SM	25		
H	100mm thick splash apron bed	SM	14		
	Total carried to collection				