## SUMMARY OF BILL OF QUANTITIES HA.KULHUFFUSHI KULI JETTY

Bill No	Description	Amount
1	PRELIMINARIES	-
2	GROUND WORKS	-
3	CONCRETE	-
4	TIMBER AND ALLIED WORKS	-
5	ROOF COVERING	-
6	PAINTING	-
7	ELECTRICAL INSTALLATIONS	-
8	TENDERER'S ADJUSTMENTS	-
	GRAND TOTAL carried to form of bid	-

	BILL OF QUANTITY				
Item	Description	Unit	Qty	Rate	Total
	BILL NO: 01 PRELIMINARIES				
	PRELIVIIVARIES				
1.0	GENERAL NOTES				
	Abbreviations				
	m - Metre				
	Nos - Numbers				
	m <sup>2</sup> - Cubic Metre				
	m <sup>3</sup> - Square Metre				
	lm - Linear Metre				
	Kgs - Kilograms				
	Incl Including				
	mm - Millimetre				
	SS - Stainless Steel				
	Gl - Galvanised Steel				
	Site Management Cost				
(1)	Allow for all on and off site management cost including costs of foreman and assistants,	Item	1		-
	temporary services, telephone, fax, hoardings and similar.				
	Sign Boards				
1)	Allow for Sign boards	Item	1		-
	Clean-Up				
(1)	Allow for cleanup of completed works and site upon completion	Item	1		-
	BILL No: 01 - PRELIMINERIES				-
	TOTAL OF BILL No: 01 - Carried over to summary				-

## BILL OF OUANTITY

Item	Description	Unit	Qty	Rate	Total
	BILL NO: 02				
	GROUND WORKS				
2.4	e se su la constante de la const				
2.1	General (a) Dates shall is shade for lowelling. Creding, Trippering				
	(a) Rates shall include for: levelling, Grading, Trimming,				
	Compacting to faces of excavation, keeping sides plumb, backfilling, consolidating and disposing surplus soil.				
	backhining, consolidating and disposing surplus soli.				
2.2	Site Clearing				
	Clearing site including trees less than 0.5m girth complete	Item	1		-
.,	with situmps and roots.				
2.3	Excavation				
	(a) Excavation quantities are measured to the faces of				
	concrete members. Rates shall include for all additional				
	excavation required to place the formwork.				
	Excavation for				
	Footing pad F-1	Item	1		-
2	Footing pad F-2	Item	1		-
2.4	Back Filling				
	(a) Rates shall include for levelling, grading, trimming and				
(1)	compacting.	Item	1		
(1)	Backfilling to get level of	item	1		-
	BILL No: 02 - GROUND WORKS				-
	TOTAL OF BILL No: 02 - Carried over to summary				-

em	Description	Unit	Qty	Rate	Total
	BILL NO: 03				
	CONCRETE				
3.1	<u>General</u>				
	(a) Rates shall include for: placing in position; making good				
	after removal of formwork and casting in all required items				
	to conform to structural and excavated tolerences				
	(b) Rates shall include making and transporting of formwork,				
	oil, nails				
	(c) Mix ratio for reinforced concrete shall be 1:2:3				
	and lean concrete shall be 1:2:6 by volume.				
	(d) Rates shall include for: cleaning, fabrication,				
	placing, the provision for all necessary temporary				
	fixings and supports including tie wire and chair				
	supports, laps and wastage				
	(e) All reinforcing bars shall be high strength bars				
(1)	Allow for concrete testing	Item	1		-
3.2	Reinforced Concrete				
	Rate shall include for the reniforcement works and formworks as per the detailed				
	drawings:				
	In-situ reinforced concrete to:				
2 2 1	Footings				
5.2.1					
(4)	Rate shall include for welded Angle piece as per the detailed drawing:	,	4.75		
	Foundation Pad - (F1)	m <sup>3</sup>	1.75		-
	Foundation Pad - (F2)	m³	5.28		-
	GI 75x75 angle	nos	10		-
	Columns				
(1)	Column -C1 encased with Di 200 PVC pipe	m³	4.6		-
3.2.3	Attached Beams				
(1)	Beam -B1	m³	4.5		-
(2)	Beam -B2	m³	8.54		-
3.2.4	<u>Ramp</u>				
(1)	Slab 150mm thick	m³	2.6		-
3.3	Water proofing				
(1)	Apply slurry type water proofing to all surfaces of concrete	Item	1		-
	below ground level in accordance withsite engineer instructions.				
4	Formwork				
	General				
	(a) Exposed surface shall have fair finish while remaining may have rough finish, and must				
	be secured in a highly precise manner guaranteeing straight and smooth concrete edges				
	be secured in a highly precise manner guaranceeing scraight and smooth concrete edges				
	(b) Timber used for unexposed concrete surface shall sound dressed and seasoned good				
	quality common timber while for exposed concrete surfaces dressed and matched boards				
	uniformly thick and not more than 250mm wide.				
		1			
	(c) Plywood used for forms shall be of commercial standard, moisture resistane conrete				
	(c) Plywood used for forms shall be of commercial standard, moisture resistance conrete form plywood not less than 6mm thick and atleast 12mm thick.				
	form plywood not less than 6mm thick and atleast 12mm thick.				
	form plywood not less than 6mm thick and atleast 12mm thick. (d) Rates shall include for; all necessary boarding,supports, erecting, framing, temporary				
4.1	form plywood not less than 6mm thick and atleast 12mm thick. (d) Rates shall include for; all necessary boarding,supports, erecting, framing, temporary cambering cutting, perforations for reinforcing bars, bolts,straps,ties, hangers, pipes and				
4.1	form plywood not less than 6mm thick and atleast 12mm thick. (d) Rates shall include for; all necessary boarding,supports, erecting, framing, temporary cambering cutting, perforations for reinforcing bars, bolts,straps,ties, hangers, pipes and removal of formwork. <u>Footings</u>				
	form plywood not less than 6mm thick and atleast 12mm thick. (d) Rates shall include for; all necessary boarding,supports, erecting, framing, temporary cambering cutting, perforations for reinforcing bars, bolts,straps,ties, hangers, pipes and removal of formwork. <u>Footings</u> Rate shall include for welded Angle piece as per the detailed drawing:	m²	28		-
4.1.1	form plywood not less than 6mm thick and atleast 12mm thick. (d) Rates shall include for; all necessary boarding,supports, erecting, framing, temporary cambering cutting, perforations for reinforcing bars, bolts,straps,ties, hangers, pipes and removal of formwork. <u>Footings</u> Rate shall include for welded Angle piece as per the detailed drawing: Foundation Pad - (F1)	m² m²	28		-
4.1.1	form plywood not less than 6mm thick and atleast 12mm thick. (d) Rates shall include for; all necessary boarding,supports, erecting, framing, temporary cambering cutting, perforations for reinforcing bars, bolts,straps,ties, hangers, pipes and removal of formwork. <u>Footings</u> Rate shall include for welded Angle piece as per the detailed drawing:	m² m²	28 137.6		-
4.1.1 4.1.2	form plywood not less than 6mm thick and atleast 12mm thick. (d) Rates shall include for; all necessary boarding,supports, erecting, framing, temporary cambering cutting, perforations for reinforcing bars, bolts,straps,ties, hangers, pipes and removal of formwork. <u>Footings</u> Rate shall include for welded Angle piece as per the detailed drawing: Foundation Pad - (F1) Foundation Pad - (F2)				-
4.1.1 4.1.2 4.2	form plywood not less than 6mm thick and atleast 12mm thick. (d) Rates shall include for; all necessary boarding,supports, erecting, framing, temporary cambering cutting, perforations for reinforcing bars, bolts,straps,ties, hangers, pipes and removal of formwork. <u>Footings</u> Rate shall include for welded Angle piece as per the detailed drawing: Foundation Pad - (F1)				-

4.3.1       Attached Beams 4.3.2       m <sup>3</sup> 45         4.3.2       Beam -B2       m <sup>3</sup> 109         4.4       Bamp 4.4.1       Slab 150mm thick       m <sup>2</sup> 1         5.0       Reinforcement General (a) All reinforcement bars except 6mm dia bars shall be of deformed high strength bars. (b) Binding wire shall be of 1.6 mm or 1.4 mm soft iron wire. (c) Rates shall include for distribution steel, cleaning, fabrication, placing, the provision for all necessary temporary fixings, and supports including chairs and binding wire, laps and wastage.       Kg       84.00         5.1.1       Pad footing, 1000 x 250mm, F1 10mm dia deformed bars       kg       84.00         5.1.2       Pad footing, 000 x 800 x 250mm, F2 10mm dia deformed bars       kg       431.58         (5)       Ground Floor Column, Di 200mn, C1 5.21       Kg       1,540.00         6.22       form dia deformed bars       kg       2,159.00         6.31       form dia deformed bars       kg       2,159.00         6.32       form dia deformed bars       kg       2,159.00         6.33       Beam -B1       1.1       1.540.00       kg       2,159.00         6.34       Ground id deformed bars       kg       1,540.00       kg       2,159.00         6.31       form dia deformed bars       kg       1,540.00       kg<		1	l	
4.3.1Beam -B1m²454.3.2Beam -B2m²1094.4Rampnm²1094.4Slab 150mm thickm²15.0Reinforcement General (a) All reinforcement bars except 6mm dia bars shall be of deformed high strength bars. (b) Binding wire shall be of 1.6 mm or 1.4 mm soft iron wire. (c) Rates shall include for distribution steel, cleaning, fabrication, placing, the provision for all necessary temporary fixings, and supports including chairs and binding wire, laps and wastage.kg84.005.1.1Pad footing, 300 x 300 x 250mm, F1 10mm dia deformed barskg431.58(5)Ground Floor Column, D1 200mm, C1kg1,540.005.2.26m dia deformed barskg2,159.006.1.1fand formed barskg2,159.006.1.1fathered barskg7,1006.2.1Beam -B2kg4,621.00				Attached Beams
4.3.2Beam -B2m²1094.4Ramp 4.4.1Slab 150mm thickm²15.0Reinforcement General (a) All reinforcement bars except 6mm dia bars shall be of deformed high strength bars. Gmm bars shall be round mild steel bars. (b) Binding wire shall be of 1.6 mm or 1.4 mm soft iron wire. (c) Rates shall include for distribution steel, cleaning, fabrication, placing, the provision for all necessary temporary fixings, and supports including chairs and binding wire, laps and wastage.Kg84.005.1.1Pad footing, 1000 x 1000 x 250mm, F1 10mm dia deformed bars Column, Di 200mm, C1 5.1.2Kg84.005.1.2Footing dow x800 x 250mm, F2 10mm dia deformed bars 		45	m²	
4.4Ramp (4.4.1)Ramp (3)14.4.1Siab 150mm thickm²15.0Reinforcement General (a) All reinforcement bars except 6mm dia bars shall be of deformed high strength bars. (b) Binding wire shall be of 1.6 mm or 1.4 mm soft iron wire. (c) Nates shall include for distribution steel, cleaning, fabrication, placing, the provision for all necessary temporary fixings, and supports including chairs and binding wire, laps and wastage				
4.4.1Slab 150mm thickm²15.0Reinforcement General (a) All reinforcement bars except 6mm dia bars shall be of deformed high strength bars. 6mm bars shall be round mild steel bars. (b) Binding wire shall be of 1.6 mm or 1.4 mm soft iron wire. (c) Rates shall liculude for distribution steel, cleaning, fabrication, placing, the provision for all necessary temporary fixings, and supports including chairs and binding wire, laps and wastage.kg84.005.1.1Pad footing, 1000 x 1000 x 250mm, F1 10mm dia deformed barskg84.005.1.2Pad footing, 800 x 800 x 250mm, F2 10nm dia deformed barskg13.1585.1.3Fad footing, 800 x 800 x 250mm, F2 10mm dia deformed barskg14.1585.1.4Fad footing, 1000m, C1 5.2.2kg1,540.005.2.2Ground Floor Column, Di 200mm, C1 5.2.2kg1,540.005.2.3Maind deformed barskg2,159.006.1.1I6mm dia deformed barskg7.1006.2.1Beam -B1 6.1.1kg7.1006.2.1Beam -B2 6.1.1kg4,621.00		105		
Second ProcessionReinforcement. General (a) All reinforcement bars except 6mm dia bars shall be of deformed high strength bars. 6mm bars shall be or ound mild steel bars. (b) Binding wire shall be of 1.6 mm or 1.4 mm soft iron wire. (c) Rates shall include for distribution steel, cleaning, fabrication, placing, the provision for all necessary temporary fixings, and supports including chairs and binding wire, laps and wastage.Kg84.005.1.1 Pad footing, 1000 x 1000 x 250mm, F1 10mm dia deformed barskg84.00431.585.1.2 Pad footing, 800 x 800 x 250mm, F2 10mm dia deformed barskg431.58431.58(c) State frame dia deformed barskg1,540.00kg200.005.2.2 6 mm dia deformed barskg1,540.00kg200.005.2.1 5 form dia deformed barskg1,540.00kg2,159.006.1.1 6.1.1 6.1.1 16mm dia deformed barskg2,159.00kg7,1.006.2.1 8 eam -81 6.1.1 6.1.1 16mm dia deformed barskg4,621.004,621.00				
General (a) All reinforcement bars except 6mm dia bars shall be of deformed high strength bars. 6mm bars shall be round mild steel bars. (b) Binding wire shall be of 1.6 mm or 1.4 mm soft iron wire. (c) Rates shall include for distribution steel, cleaning, fabrication, placing, the provision for all necessary temporary fixings, and supports including chairs and binding wire, laps and wastage.kg84.005.1.1 Pad footing, 1000 x 1000 x 250mm, F1 10mm dia deformed barskg84.0084.005.1.2 Pad footing, 800 x 800 x 250mm, F2 10mm dia deformed barskg431.58(c) S Ground Floor Column, Di 200mm, C1 5.2.2kg1,540.005.2.1 Beam -B1 6.1.1 6.1.2Kg2,159.006 Attached Beams Beam -B1 6.1.2kg2,159.006.1.2 6.1.1 16mm dia deformed barskg4,621.00		1	m²	lab 150mm thick
General (a) All reinforcement bars except 6mm dia bars shall be of deformed high strength bars. 6mm bars shall be round mild steel bars. (b) Binding wire shall be of 1.6 mm or 1.4 mm soft iron wire. (c) Rates shall include for distribution steel, cleaning, fabrication, placing, the provision for all necessary temporary fixings, and supports including chairs and binding wire, laps and wastage.kg84.005.1.1 Pad footing, 1000 x 1000 x 250mm, F1 10mm dia deformed barskg84.0084.005.1.2 Pad footing, 800 x 800 x 250mm, F2 10mm dia deformed barskg431.58(c) S Ground Floor Column, Di 200mm, C1 5.2.2 6 mm dia deformed barskg1,540.005.2.3 6 mm dia deformed barskg2,159.006 Attached Beams Beam -B1 6.1.1 6.1.2kg2,159.006.2.1 6.1.1 16mm dia deformed barskg4,621.00				
(a) All reinforcement bars except 6mm dia bars shall be of deformed high strength bars.       Image: Control (Control (Contro) (Contro))))))))))))))))))        6.				
6mm bars shall be round mild steel bars. (b) Binding wire shall be of 1.6 mm or 1.4 mm soft iron wire. (c) Rates shall include for distribution steel, cleaning, fabrication, placing, the provision for all necessary temporary fixings, and supports including chairs and binding wire, laps and wastage.45.1Mainstructure Pad footing, 1000 x 1000 x 250mm, F1 10mm dia deformed barskg84.005.1.2Pad footing, 800 x 800 x 250mm, F2 10mm dia deformed barskg431.58(s)Ground Floor Column, Di 200mm, C1 5.2.1kg1,540.005.2.2form dia deformed barskg2,00.006Attached Beams Beam -B1kg2,159.006.1.116mm dia deformed barskg71.006.2.1Beam -B2 6.1.116mm dia deformed barskg4,621.00				<u>General</u>
(b) Binding wire shall be of 1.6 mm or 1.4 mm soft iron wire. (c) Rates shall include for distribution steel, cleaning, fabrication, placing, the provision for all necessary temporary fixings, and supports including chairs and binding wire, laps and wastage.LL				
(c) Rates shall include for distribution steel, cleaning, fabrication, placing, the provision for all necessary temporary fixings, and supports including chairs and binding wire, laps and wastage.Image: Constraint of the provision for all necessary temporary fixings, and supports including chairs and binding wire, laps and wastage.Image: Constraint of the provision for all necessary temporary fixings, and supports including chairs and binding wire, laps and wastage.Image: Constraint of the provision for all necessary temporary fixings, and supports including chairs and binding wire, laps and wastage.Image: Constraint of the provision for all necessary temporary fixings, and supports including chairs and binding wire, laps and wastage.Image: Constraint of the provision for all necessary temporary fixings, and supports including chairs and binding wire, laps and wastage.Image: Constraint of the provision for all necessary temporary fixings, and supports including chairs and binding wire, laps and wastage.Image: Constraint of the provision for all norm dia deformed barsKg84.005.1.1Pad footing, 1000 x 1000 x 250mm, F1 10mm dia deformed barsImage: Constraint of the provision for all norm dia deformed barsKg431.58(5)Ground Floor Column, Di 200mm, C1 5.2.2Image: Constraint of the provision for for Column, Di 200mm, C1Kg1,540.00 20.005.2.2Image: Constraint of the provision for for Column, Di 200mm dia deformed barsKg2,159.00 7.006.1.1Image: Constraint of the provisiont of the prov				imm bars shall be round mild steel bars.
all necessary temporary fixings, and supports including chairs and binding wire, laps and wastage.Image: Control of the start of the				b) Binding wire shall be of 1.6 mm or 1.4 mm soft iron wire.
wastage.IIIII5.1.1Pad footing, 1000 x 1000 x 250mm, F1 10mm dia deformed barskg84.00kg84.005.1.2Pad footing, 800 x 800 x 250mm, F2 10mm dia deformed barskg431.58kg431.58(5)Ground Floor Column, Di 200mm, C1kg1,540.00kg1,540.005.2.26mm dia deformed barskg1,540.00kg200.005.2.316mm dia deformed barskg2,059.00kg1,540.006.1.116mm dia deformed barskg2,159.00kg2,159.006.1.2Beam -B1 6.1.1kg2,159.00kg7,1006.1.116mm dia deformed barskg4,621.00kg4,621.00				(c) Rates shall include for distribution steel, cleaning, fabrication, placing, the provision for
5.1 MainstructureMainstructurekg84.005.1.1 Pad footing, 1000 x 1000 x 250mm, F1 10mm dia deformed barskg84.005.1.2 Pad footing, 800 x 800 x 250mm, F2 10mm dia deformed barskg431.58(5) Column, Di 200mm, C1 Column, Di 200mm, C1kg1,540.005.2.2 6mm dia deformed barskg2,00.006 Attached Beams Beam -B1kg2,159.006.1.1 6.1.2 6mm dia deformed barskg71.00				Il necessary temporary fixings, and supports including chairs and binding wire, laps and
5.1.1 Pad footing, 1000 x 1000 x 250mm, F1 10mm dia deformed barskg84.005.1.2 Pad footing, 800 x 800 x 250mm, F2 10mm dia deformed barskg431.58(5) Column, Di 200mm, C1 Column, Di 200mm, C1kg1,540.00 kg1,540.00 kg5.2.2 6mm dia deformed barskg2,00.001,540.00 kg1,540.00 kg1,540.00 kg1,540.00 kg6.1.1 1.1 6.1.1 1.1 6.1.1 1.1				vastage.
10mm dia deformed barskg84.005.1.2Pad footing, 800 x 800 x 250mm, F2 10mm dia deformed barskg431.58(5)Ground Floor Column, Di 200mm, C1kg1,540.005.2.116mm dia deformed barskg2,00.005.2.26mm dia deformed barskg2,159.006Attached Beams Beam -B1kg2,159.006.1.116mm dia deformed barskg71.006.2.1Beam -B2 6.1.1kg4,621.00				Mainstructure
5.1.2Pad footing, 800 x 800 x 250mm, F2 10mm dia deformed barskg431.58(5)Ground Floor Column, Di 200mm, C1kg1,540.005.2.116mm dia deformed barskg1,540.005.2.26mm dia deformed barskg200.006Attached Beams Beam -B1kg2,159.006.1.116mm dia deformed barskg71.006.2.1Beam -B2 6.1.1kg4,621.00				Pad footing, 1000 x 1000 x 250mm, F1
10mm dia deformed barskg431.58(5)Ground Floor Column, Di 200mm, C1kg1,540.00 200.005.2.116mm dia deformed barskg1,540.00 200.005.2.26mm dia deformed barskg2,159.00 kg6.1.116mm dia deformed barskg2,159.00 kg6.1.26mm dia deformed barskg71.006.2.1Beam -B2 6.1.1kg4,621.00	4.00	84.00	kg	10mm dia deformed bars
(5)Ground Floor Column, Di 200mm, C1kg1,540.00 200.005.2.116mm dia deformed barskg1,540.00 200.006.2.26mm dia deformed barskg2,00.006Attached Beams Beam -B1kg2,159.00 kg6.1.116mm dia deformed barskg71.006.2.1Beam -B2 6.1.1kg4,621.00				Pad footing, 800 x 800 x 250mm, F2
Column, Di 200mm, C1kg1,540.005.2.116mm dia deformed barskg1,540.005.2.26mm dia deformed barskg200.006Attached Beams Beam -B1kg2,159.006.1.116mm dia deformed barskg71.006.2.1Beam -B2 6.1.1kg4,621.00	1.58	431.58	kg	10mm dia deformed bars
5.2.116mm dia deformed barskg1,540.005.2.26mm dia deformed barskg200.006Attached Beams Beam -B1kg2,159.006.1.116mm dia deformed barskg2,159.006.1.26mm dia deformed barskg71.006.2.1Beam -B2kg4,621.00				Ground Floor
5.2.26mm dia deformed barskg200.006Attached Beams Beam -B1kg2,159.006.1.116mm dia deformed barskg2,159.006.2.1Beam -B2 6.1.1kg4,621.00				Column, Di 200mm, C1
5.2.26mm dia deformed barskg200.006Attached Beams Beam -B1kg2,159.00 kg2,159.00 kg6.1.116mm dia deformed barskg71.006.2.2Beam -B2 6.1.1kg4,621.00	0.00	1,540.00	kg	
Beam -B1kg2,159.006.1.116mm dia deformed barskg71.006.2.1Beam -B2kg4,621.006.1.116mm dia deformed barskg4,621.00	0.00	200.00		6mm dia deformed bars
Beam -B1kg2,159.006.1.116mm dia deformed barskg71.006.2.1Beam -B2kg4,621.006.1.116mm dia deformed barskg4,621.00				Attached Beams
6.1.26mm dia deformed barskg71.006.2.1Beam -B26.1.116mm dia deformed barskg4,621.00				
6.1.26mm dia deformed barskg71.006.2.1Beam -B26.1.116mm dia deformed barskg4,621.00	9.00	2,159.00	kg	16mm dia deformed bars
6.1.1 16mm dia deformed bars kg 4,621.00	1.00	71.00	-	6mm dia deformed bars
6.1.1 16mm dia deformed bars kg 4,621.00				Beam -B2
	1.00	4,621.00	kg	
		-	-	
BILL No: 03 - CONCRETE				

em	Description	Unit	Qty	Rate	Tota
	BILL NO: 04				
	TIMBER AND ALLIED WORKS				
4.1	BILL NO: 04				
4.2	Timber railing (timber balau )				
		m	106		
4.3	<u>Timber Deck (timber balau )</u>				
	Timber Deck, including all fixings and complete as shown in the drawings to;				
• •		m²			
		m			
• •					
(3)	8mm x150316 hex Bolts	nos	1800		
4.4	<u>Timber Roof structure(timber balau )</u>				
	Timber roof structure, including all fixings and complete as shown in the drawings to;				
• •					
• •					
(4)	25mm Facia Boards	m	33.3		
4.5	ALLIED WORKS				
(1)	Febricate and install "MOORING BOLLARDS ss " as per the client specification	nos	6		

em	Description	Unit	Qty	Rate	Total
ciii	BILL NO: 05	onit	્યાપ્	nate	10101
	ROOF COVERING				
	<u>General</u>				
	(a) Rates shall include for: fair edges, dressing over				
	angel fillets, turning into grooves, all other labours,				
	circular edges, nails, screws and other fixings and				
	laps.				
5.2					
	Roofing , inclusive of all fixtures, fixed in accordance with site engineer instructions	m²	88.9		
	Joint cap	m	381		
		1			

TOTAL OF BILL No: 05 - Carried over to summary
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em	Description	Unit	Qty	Rate	Tota
	BILL NO: 06				
	PAINTING				
6.1	<u>General</u>				
	(a) Rates shall include for: the provision, erection and				
	removal of scaffolding, preparation, rubbing down between				
	coats and similar work, the protection and / or masking				
	floors, fittings and similar works				
	(b) All painting work shall be in accordance with the				
	specifications				
67	Timber Railing				
(1)	Wood Lacquer paint of railing	m	106		
(1)			100		

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Item	Description	Unit	Qty	Rate	Total
	BILL NO: 07				
	ELECTRICAL INSTALLATIONS				
7.1	Concert				
/.1	<u>General</u> (a) Rates shall include for: screws, nails, bolts, nuts,				
	standard cable fixing or supporting clips, brackets, straps,				
	rivets, plugs and all incidential accessories.				
	(b) Rates for work in trench shall include for: excavation,				
	maintaining faces of excavations, backfilling, compaction,				
	appropriate cable covers, warning tape and disposal of				
	surplus spoil.				
	Electrical wiring				
	mainconection D bourd ( etc) including shed	item	1		-
	Wiring with 2.5mm2 cable to lighting	points	10		-
(3)	Wiring with 2.5mm2 cable to socket swich	points	4		-
73	Lighting				
	Wall mount light (weatherproof) jetty	nos	20		-
	stair light ( waterproof) hut	nos	4		-
7.4	Light switches				
. ,	photocell sensor	nos	2		-
(2)	socket swich with cover,box	nos	4		-
	BILL No: 07 - ROOF COVERING				
L	BILLING. U/ - NOOF COVERING				

	Description				
m	BILL NO: 08	Unit	Qty	Rate	Tota
	TENDERER'S ADJUSTMENTS				
	(a) Provide detail description of work items under each bill				
	and insert extra page if required				
	ADDITIONS				
8.1	Premilinaries - Bill no:1				
	Ground works - Bill no:2				
8.1.2	Concrete - Bill no:3				
	Timber and allied works - Bill no: 4				
	Roof Covering - Bill no:5				
	Painting - Bill no:6				
	Electrical installations - Bill no:7				
	ADDITIONAL TOTAL				
	OMISSIONS				
8.2	Premilinaries - Bill no:1				
8.2.1	Ground works - Bill no:2				
8.2.2	Concrete - Bill no:3				
8.2.3	Timber and allied works - Bill no: 4				
8.2.4	Roof Covering - Bill no:5				
8.2.5	Painting - Bill no:6				
8.2.6	Electrical installations - Bill no:7				
8.2.7	OMISSIONS TOTAL				
	BILL No: 08 - TENDERER'S ADJUSTMENTS TOTAL OF BILL No: 08 - Carried over to summary				