

ITEM NO	DESCRIPTION	BILL OF QUANTITIES			
		UNIT	QUANTITY	RATE	AMOUNT
	<u>SECTION 01</u>				
	<u>BILL NO. 1</u>				
	<u>PRELIMINARIES</u>				
	<u>BUILDING AGREEMENT AND PRELIMINARIES</u>				
	<u>PRELIMINARIES</u>	<u>H1</u>			
	<u>BUILDING AGREEMENT AND PRELIMINARIES</u>	<u>H1</u>			
	Contractors are referred to the abovementioned documents for the full intent and meaning of each clause thereof				
	These clauses are hereinafter referred to by clause number and heading only. Where standard clauses or alternatives are not entirely applicable to this contract such modifications, corrections or supplements as will apply are given under each relevant clause heading and such modifications, corrections or supplements shall take precedence notwithstanding anything contrary contained in the above mentioned documents				
	Where any item is not relevant to this specific contract such item is marked N/A, signifying "not applicable"				
	<u>PREAMBLES FOR TRADES</u>	<u>H2</u>			
	<u>SECTION A - PRINCIPAL BUILDING AGREEMENT</u>	<u>H1</u>			
	<u>Definitions</u>	<u>H3</u>			
	Clause 1.0 - Definitions and interpretation F:..... V:..... T:.....	Item			
	<u>Objective and preparations</u>	<u>H3</u>			
	Clause 2.0 - Offer acceptance and performance obligations F:..... V:..... T:.....	Item			
	Clause 3.0 - Documents F:..... V:..... T:.....	Item			
	Clause 4.0 - Design responsibility F:..... V:..... T:.....	Item			
	Clause 5.0 - Employer's agents F:..... V:..... T:.....	Item			
	Clause 6.0 - Contractor's site representative F:..... V:..... T:.....	Item			
	Clause 7.0 - Compliance with laws and regulations F:..... V:..... T:.....	Item			
	Without limiting the generality of the provisions of clause 7.0, the contractor's attention is drawn to the provisions of the Construction Regulations, 2003 issued in terms of the Occupational Health and Safety Act, 1993. It is specifically stated that the employer shall prepare a documented health and safety specification for the works and that the employer shall ensure that the contractor has made provision for the cost of health and safety measures during the execution of the works. The contractor shall price opposite this item for compliance with the act and the regulations and the reasonable provisions of the aforementioned health and safety specifications				
	Clause 8.0 - Works risk F:..... V:..... T:.....	Item			
	Clause 9.0 - Indemnities F:..... V:..... T:.....	Item			

Clause 10.0 - General insurances F:..... V:.....T:.....	Item
Clause 11.0 - Special insurances F:..... V:..... T:.....	Item
Clause 12.0 - Effecting insurances F:..... V:.....T:.....	Item
Clause 13.0 - Assignment F:..... V:..... T:.....	Item
Clause 14.0 - Security F:..... V:..... T:.....	Item
<u>Execution</u>	<u>H3</u>
Clause 15.0 - Preparation for and execution of the works F:..... V:..... T:.....	Item
Clause 16.0 - Site and access Clause 16.7 - Known services Clause 16.8 - Protection of trees F:..... V:..... T:.....	Item
Clause 17.0 - Contract instructions F:..... V:..... T:.....	Item
Clause 18.0 - Setting out of the works The contractor shall notify the principal agent if any encroachments of adjoining foundations, buildings, structures, pavements, boundaries, etc. exist in order that the necessary arrangements may be made for the rectification of any such encroachments.F: V:.....T:.....	Item
Clause 19.0 - Temporary works and plant Subclause 19.1.1 - Enclosure of the works Subclause 19.1.2 - Office accommodation Clause 19.2 - Notice boardsF:..... V:..... T:.....	Item
Clause 20.0 - Nominated subcontractors F:..... V:..... T:.....	Item
Clause 21.0 - Selected subcontractors F:..... V:..... T:.....	Item
Clause 22.0 - Employer's direct contractors F:..... V:..... T:.....	Item
Clause 23.0 - Contractor's domestic subcontractors F:..... V:..... T:.....	Item
<u>Completion</u>	<u>H3</u>
Clause 24.0 - Practical completion F:..... V:..... T:.....	Item
Clause 25.0 - Works completion F:..... V:..... T:.....	Item
Clause 26.0 - Final completion F:..... V:..... T:.....	Item
Clause 27.0 - Latent defects liability period F:..... V:..... T:.....	Item
Clause 28.0 - Sectional completion F:..... V:..... T:.....	Item
Clause 29.0 - Revision of date for practical completion The removal and replacement of materials and/or workmanship which do not conform to specification or drawing shall not constitute grounds for the extension of the construction period nor for the adjustment of the contract value (Clause 29.3)F:..... V:..... T:.....	Item

Clause 30.0 - Penalty for late or non-completion F:..... V:..... T:.....	Item
<u>Payment</u>	<u>H3</u>
Clause 31.0 - Interim payment Materials and goods stored off site shall not be included in the amount authorised for paymentF:..... V:..... T:.....	Item
Clause 32.0 - Adjustment to the contract value All fluctuations in costs, with the exception of fluctuations in the rate of Value Added Tax, shall be for the account of the contractorWhere prices are submitted by the contractor or n/s subcontractor during the progress of the works in respect of contract instructions or in regard to a claim under the terms of the contract and notwithstanding the fact that such prices may be used in an interim payment certificate, there is to be no presumption of acceptance. Should the principal agent wish to accept any such prices prior to the issue of the final payment certificate, it shall be in writingF:..... V:..... T:.....	Item
Clause 33.0 - Recovery of expense and loss F:..... V:..... T:.....	Item
Clause 34.0 - Final account and final payment F:..... V:..... T:.....	Item
Clause 35.0 - Payment to other parties F:..... V:..... T:.....	Item
<u>Termination</u>	<u>H3</u>
Clause 36.0 - Termination by employer - contractor's default F:..... V:..... T:.....	Item
Clause 37.0 - Termination by employer - loss and damage F:..... V:..... T:.....	Item
Clause 38.0 - Termination by contractor - employer's default F:..... V:..... T:.....	Item
Clause 39.0 - Termination - cessation of the works F:..... V:..... T:.....	Item
<u>Dispute</u>	<u>H3</u>
Clause 40.0 - Settlement of disputes F:..... V:..... T:.....	Item
<u>Contract agreement</u>	<u>H3</u>
Clause 41.0 - Post tender provisions	Item
The required post tender information shall be inserted in the post tender provisions after consultation with the contractor	
Clause 42.0 - Contractual agreement	Item
The required information of the contracting parties and the amount of the accepted contract sum shall be inserted in the contractual agreement for signature of the agreement by the contracting parties	
<u>SECTION B - PRELIMINARIES</u>	<u>H1</u>
<u>Definitions and interpretation</u>	<u>H3</u>
Clause 1.0 - Definitions and interpretation F:..... V:..... T:.....	Item
<u>Documents</u>	<u>H3</u>
Clause 2.1 - Checking of documents F:..... V:..... T:.....	Item

Clause 2.2 - Provisional bills of quantities F:..... V:..... T:.....	Item
Clause 2.3 - Availability of construction documentation F:..... V:..... T:.....	Item
<u>Previous work and adjoining properties</u>	H3
Clause 3.1 - Previous work - dimensional accuracy F:..... V:..... T:.....	Item
Clause 3.2 - Previous work - defects F:..... V:..... T:.....	Item
Clause 3.3 - Inspection of adjoining properties F:..... V:..... T:.....	Item
<u>Samples, shop drawings and manufacturer's instructions</u>	H3
Clause 4.1 - Samples of materials F:..... V:..... T:.....	Item
Clause 4.2 - Workmanship samples F:..... V:..... T:.....	Item
Clause 4.3 - Shop drawings F:..... V:..... T:.....	Item
Clause 4.4 - Compliance with manufacturer's instructions F:..... V:..... T:.....	Item
<u>Deposits and fees</u>	H3
Clause 5.1 - Deposits and fees F:..... V:..... T:.....	Item
<u>Temporary services</u>	H3
Clause 6.1 - Water F:..... V:..... T:.....	Item
Clause 6.2 - Electricity F:..... V:..... T:.....	Item
Clause 6.3 - Telecommunication facilities F:..... V:..... T:.....	Item
Clause 6.4 - Ablution facilities F:..... V:..... T:.....	Item
<u>Prime cost amounts</u>	H3
Clause 7.1 - Responsibility for prime cost amounts F:..... V:..... T:.....	Item
<u>Special attendance on n/s subcontractors</u>	H3
Clause 8.1 - Special attendance F:..... V:..... T:.....	Item
<u>General</u>	H3
Clause 9.1 - Protection of the works F:..... V:..... T:.....	Item
Clause 9.2 - Protection/isolation of existing/sectionally occupied works F:..... V:..... T:.....	Item
Clause 9.3 - Security of the works F:..... V:..... T:.....	Item

Clause 9.4 - Notice before covering work F:..... V:.....
T:.....

Item

Clause 9.5 - Disturbance F:..... V:..... T:.....

Item

Clause 9.6 - Environmental disturbance F:..... V:..... T:
.....

Item

Clause 9.7 - Works cleaning and clearing F:..... V:.....
T:.....

Item

Clause 9.8 - Vermin F:..... V:..... T:.....

Item

Clause 9.9 - Overhand work F:..... V:..... T:.....

Item

Schedule of variables

H3

Information necessary for elections and completion of those clauses contained in the schedule which are necessary for tender purposes is given hereunder. Where no information is given it shall mean that no specific requirements are expected or that the clause is not relevant to this specific contract

10.1 - Provisional bills of quantities [clause 2.2] The quantities are provisional Yes

10.2 - Availability of construction documentation [clause 2.3] Construction documentation is complete Yes

10.3 - Previous work - dimensional accuracy [clause 3.1] The contractor is responsible for ensuring the dimensional accuracy and integrity of each building and must satisfy himself as to opening sizes, etc before ordering components

10.4 - Previous work - defects [clause 3.2] N/A

10.5 - Inspection of adjoining properties [clause 3.3] N/A

10.6 - Water [clause 7.2] Option A (by contractor) No Option B (by employer - free of charge) Yes Option C (by employer - metered) No

10.7 - Electricity [clause 7.3] Option A (by contractor) No Option B (by employer - free of charge) Yes Option C (by employer - metered) No

10.8 - Telecommunications [clause 7.4] Telephone Yes Facsimile No E-

10.9 - Ablution facilities [clause 7.5] Option A (by contractor) Yes Option B (by employer) No

10.10 - Protection of the works [clause 9.1] The contractor shall provide, erect, alter as necessary, maintain, remove and make good on completion of the works, suitable hoardings or temporary fencing as necessary for the enclosure of the works and protection of the public, to the satisfaction of the Principal Agent

10.11 - Protection/isolation of existing/sectionally occupied works [clause 9.2] Protection/isolation is required Yes

10.12 - Disturbance [clause 9.5] The contractor shall execute the works with as little noise and disturbance as possible to adjoining premises and occupants thereof; he shall keep the site, structures, etc well watered during operations to prevent dust and shall provide, erect and remove on completion of the works, all necessary temporary dust screens, to the satisfaction of the Principal Agent

10.13 - Environmental disturbance [clause 9.6] No specific requirements

SECTION C - SPECIFIC PRELIMINARIES

H1

Site instructions Instructions issued on site are to be recorded in triplicate in a site instruction book which is to be maintained on site by the contractor F:.....
V:..... T:.....

Item

1/1/2	<p>Warranties for material and workmanship Where warranties for materials and/or workmanship are called for, the contractor shall obtain a written warranty, addressed to the employer, from the firm supplying the materials and/or doing the work and shall deliver same to the principal agent on the certified completion of the contract. The warranty shall state that workmanship, materials and installation are warranted for a specified period from the date of final completion and that any defects that may arise during the specified period shall be made good at the expense of the firm supplying the materials and/or doing the work, upon written notice to do so. The warranty will not be enforced if the work is damaged by defects in the construction of the building in which case the responsibility for replacement shall rest entirely with the contractor F:.....V:.....T:.....</p>	Item			
1/1/3	<p>Co-operation of contractor for cost management It is specifically agreed that the contractor accepts the obligation of assisting the principal agent in implementing proper cost management. The contractor will be advised by the principal agent of all cost management procedures which will be implemented to ensure that the final building cost does not exceed the budget. The principal agent undertakes to make available to the contractor all budgetary allowances and cost assessments/reports to enable the proper procedure to be implemented and the contractor shall attend all cost plan review and cost management meetings. The contractor undertakes to extend these procedures, as necessary, to all subcontractors F:.....V:.....T:.....</p>	Item			
1/1/4	<p>Testing of roof waterproofing for watertightness roof waterproof areas shall be prepared with small sand dykes around them of a size and enclosing an area approved by the principal agent, flooded with water and kept "ponded" for at least 36 hours as a test to ensure the watertightness of the waterproofing and before any further construction work is carried out above the waterproofingF:..... V:..... T:.....</p>	Item			
1/1/5	<p>OCCUPATIONAL HEALTH AND SAFETY ACT The contractor shall comply with all the requirements set out in the Construction Regulations, 2014 issued under the Occupational Health and Safety Act, 1993 (Act No 85 of 1993) and all amendments and revisions. It is required of the contractor to thoroughly study the Health and Safety Specification that must be read together with and is deemed to be incorporated under this Section of the bills of quantities / lump sum document The contractor must take note that compliance with the Occupational Health and Safety Act, Construction Regulations (as amended) and Health and Safety Specification is compulsory. In the event of partial or total non-compliance, the principal agent, notwithstanding the provisions of clause A31.0 of Section A or any other clause to the contrary, reserves the right to delay issuing any progress payment certificate until the contractor provides satisfactory proof of compliance. The contractor shall not be entitled to any compensation of whatsoever nature, including interest, due to such delay of payment. Provision for pricing of the Occupational Health and Safety Act, Construction Regulations and Health and Safety Specification is made under this clause and it is explicitly pointed out that all requirements of the aforementioned are deemed to be priced hereunder and no additional claims in this regard shall be entertained Fixed:_____ Value related:_____ Time related:_____</p>	Item	0		
1/1/6	<p>COMMUNITY LIAISON OFFICER (CLO) Provide the sum of R35 000.00 for payment of CLO for duration of the contract</p>	Item	1	R40 000,00	R40 000,00
1/1/7	<p>Project Steering Committee (PSC) Provide the Sum of R15 000. 00 for payment of PSC members per attendance of progress meetings</p>	Item	1	R10 000,00	R10 000,00
1/1/8	<p>ISD Consultant appointed by Principal Agent</p>	Item	1	150 000,00	R150 000,00
1/1/9	<p>The ISD will be paid trough sessions</p>				
	<p>SUMMARY OF CATEGORIES</p>				
1/1/10	<p>Category : Fixed R..... Category : Value R..... Category : Time R.....</p>	Item	1		
	<p>Carried to Summary</p>				

ITEM NO	EARTHWORKS & CONCRETE	BILL OF QUANTITIES			
	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	<u>SECTION 2</u>				
	<u>BILL 1</u>				
	<u>EARTHWORKS</u>				
	Carting away of excavated material:	H4			
	Descriptions of carting away of excavated material shall be deemed to include loading excavated material onto trucks directly from the excavations, or alternatively, from stock piles situated on the building site.				
	Dewatering of excavations:	H4			
	The Contractor shall allow for removing seepage and other water from subterranean sources from the excavations by pumping, baling or otherwise. Accurate records of all such dewatering shall be kept to determine the total volume of water so removed and a clear distinction shall be made between water from subterranean sources and other water				
	Imported fill:	H4			
	"Filling and bedding to trenches etc. to be in compliance with SABS 1200 DB and LB respectively"				
	EXCAVATION, ETC	H2			
	Site clearance etc:	H3			
2/1/1	Allow for clearing the area of the site to be built upon of all grass, weeds, shrubs, trees with trunks not exceeding 200mm girth, debris, etc., including grubbing up all roots, scoffling up as required and cart away all vegetation and debris.	m2	300		
	Excavation in earth not exceeding 2m deep:	H3			
2/1/2	Trenches.	m3	25		
2/1/3	Holes	m3	15		
	Excavation in earth exceeding 2m but not exceeding 4m deep:	H3			
	Extra over excavation in:	H3			
2/1/4	Soft rock.	m3	2,0		
2/1/5	Hard rock.	m3	4		
	Extra over all excavations for carting away:	H3			
2/1/6	Surplus material from excavations and/or stock piles on site to a dumping site to be located by the contractor.	m3	13		
	Risk of collapse of excavations:	H3			
2/1/7	Sides of trench and hole excavations not exceeding 1,5m deep.	m2	252		
	Keeping excavations free of water:	H3			

2/1/8	Keeping excavations free from mud and all water including subterranean sources.	Item	1		
	EARTH FILLING, ETC.	H2			
	Earth filling (G5 material) supplied by the contractor compacted to 95% Mod AASHTO density:	H3			
2/1/9	Under floors, steps, footings, etc.	m3	8		
	Coarse river sand filling supplied by the contractor:	H3			
2/1/10	Under floors etc. (Provisional).	m3	5		
	Compaction of surfaces:	H3			
2/1/11	Compaction of ground surface under floors etc including scarifying for a depth of 150mm, breaking down oversize material, adding suitable material where necessary and compacting to 95% Mod AASHTO density.	m2	300		
	Prescribed density tests on filling:	H3			
	Allow for compaction tests by an approved laboratory to determine density of filling material.	No	6		
	SOIL POISONING	H2			
	Approved brand of anti-termite soil poison applied by a Registered Pest Control company and guaranteed against termite infestation for ten years:	H3			
2/1/12	Under floors, etc., including forming and poisoning shallow furrows against foundation walls, etc., filling in furrows and ramming.	m2	300		
	To bottoms and sides of trenches, holes, etc.	m2	252		
	Formwork:	H4			
	Descriptions of formwork shall be deemed to include use and waste only (except where described as left in or permanent), for fitting together in the required forms, wedging, plumbing and fixing to true angles and surfaces as necessary to ensure easy release during stripping and for reconditioning as necessary before re-use.				
	The vertical strutting shall be carried down to such construction as is sufficiently strong to afford the required support without damage and shall remain in position until the newly constructed work is able to support itself.				
	Formwork to soffits of solid slabs etc., shall be deemed to be to slabs not exceeding 250mm thick unless otherwise described.				
	Formwork to sides of bases, pile caps, ground beams, etc., will only be measured where it is prescribed by the Engineer for design reasons. Formwork necessitated by irregularity or collapse of excavated faces will not be measured and the cost thereof shall be deemed to be included in the allowance for taking the risk of collapse of the sides of the excavations, provision for which is made in Earthworks.				

	UNREINFORCED CONCRETE CAST AGAINST EXCAVATED SURFACES	H2		
	30Mpa/20mm Concrete	H3		
2/1/13	Surface blinding under footings and bases.	m3	3	
	UNREINFORCED CONCRETE CAST AGAINST EXCAVATED SURFACES	H2		
	30MPa/20mm concrete:	H3		
2/1/14	Beams in thickening	m3	25	
2/1/15	Bases.	m3	15	
	UNREINFORCED CONCRETE CAST ON/IN FORMWORK	H2		
	30MPa/20mm concrete:	H3		
2/1/16	Surface beds cast in panels on waterproofing.	m3	38	
	TEST BLOCKS	H2		
	Test blocks:	H3		
2/1/17	Making and testing set of three 150x150x150mm concrete strength test cubes (Provisional).	No	6	
	FINISHING TOP SURFACE OF CONCRETE	H2		
	Finishing top surfaces of concrete with a wood float:	H3		
2/1/18	Surface beds, slabs, etc	m2	38	
	Finishing top surfaces of concrete smooth with a power float:	H3		
	Surface beds, etc	m2	38	
	FORMWORK	H2		
	ROUGH FORMWORK	H2		
	Rough formwork to sides and soffits of	H3		
2/1/19	Slabs propped up not exceeding 900mm high	m2	200	
	SMOOTH FORMWORK (DEGREE OF ACCURACY III)	H2		
	Smooth Formwork to Sides:	H3		
2/1/20	Sides of columns, beams and bases etc.	m2	252	
	MOVEMENT JOINTS ETC	H2		
	Vertical construction joints through concrete including thick cement slurry to one face:	H3		
2/1/21	Surface beds not exceeding 100mm thick	m	85	
	Isolation joints with bitumen impregnated softboard between vertical concrete or brick surfaces:	H3		

2/1/22	10mm Joints not exceeding 100mm high (Provisional).	m	85		
	Saw cut joints:	H3			
2/1/23	40 x 3mm Saw cut joints in top of concrete.	m	85		
SUB TOTAL		ST			

KLIP - LOK ROOF SHEET		BILL OF QUANTITIES			
DESCRIPTION		UNIT	QTY	RATE	AMOUNT
<u>SECTION 3</u>					
<u>BILL 1</u>					
Structural Support (Roof Trusses & Purlins)					
3/1/1	Galvanized Steel trusses designed by Specialist detail & approved by Engineer including all necessary connection plates, anchor bolts, runners, bracing and cross bracing (Tenderes to refer to Architect's drawings)	item	1		
3/1/2	50x75mm Timber Treated Purlins at 1200mm C/C fixed to 38x114mm Timber Rafter	m	96		
3/1/3	50 x 76mm Sprockets average 200mm long, brass screwed to purlins.	No	80		
3/1/4	Fasteners:Galvanized Steel Angle on both sides to fix down the Concrete Ground Beam.	No	48		
3/1/5	Base Plates: Galvanized steel base plates for beam-to-concrete column/plinth anchoring.	No	16		
Roof Sheeting					
3/1/6	Global Roofing Solutions Klip-Lok 700	m2	110		
Solar Panels					
3/1/7	PROVISIONAL SUM: R 150 000.00 FOR THE SUPPLY, DELIVERY, AND INSTALLATION OF A COMPLETE PHOTOVOLTAIC (PV) SOLAR SYSTEM.	Item	1	R150 000,00	R150 000,00
SUB TOTAL		ST			

ITEM NO	IBR ROOF SHEET	BILL OF QUANTITIES			
	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	<u>SECTION 4</u>				
	<u>BILL 1</u>				
	Structural Support (Roof Trusses & Purlins)				
4/1/1	Galvanized Steel trusses designed by Specialist detail & approved by Engineer including all necessary connection plates, anchor bolts, runners, bracing and cross bracing (Tenderes to refer to Architect's drawings)	item	1		
4/1/2	50x75mm Timber Treated Purlins at 1200mm C/C fixed to 38x114mm Timber Rafter	m	103		
4/1/3	50 x 76mm Sprockets average 200mm long, brass screwed to purlins.	No	80		
4/1/4	Fasteners:Galvanized Steel Angle on both sides to fix down the Concrete Ground Beam.	No	48		
4/1/5	Base Plates: Galvanized steel base plates for beam-to-concrete column/plinth anchoring.	No	16		
	Roof Sheeting				
4/1/6	Global Roofing Solutions IBR 686 Sheeting	m2	110		
	Solar Panels				
4/1/7	PROVISIONAL SUM: R 150 000.00 FOR THE SUPPLY, DELIVERY, AND INSTALLATION OF A COMPLETE PHOTOVOLTAIC (PV) SOLAR SYSTEM.	Item	1	R150 000,00	R150 000,00
	SUB TOTAL	ST			

ITEM NO	CONCRETE ROOF TILES	BILL OF QUANTITIES			
	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	SECTION 5				
	BILL 1				
	Structural Support (Roof Trusses & Purlins)				
5/1/1	Galvanized Steel trusses designed by Specialist detail & approved by Engineer including all necessary connection plates, anchor bolts, runners, bracing and cross bracing (Tenderes to refer to Architect's drawings)	item	1		
5/1/2	38x50mm SA Pine Timber Battens @ 290mm C/C	m	257		
5/1/3	38x75mm Timber Bracing to Engineer's Spec. and Detail.	m	48		
5/1/4	50 x 76mm Sprockets average 200mm long, brass screwed to purlins.	No	80		
5/1/5	Fasteners: Galvanized Steel Angle on both sides to fix down the Concrete Ground Beam.	No	36		
5/1/6	Base Plates: Galvanized Nail plate used on both sides of the joint.	No	16		
	Roof Sheeting				
5/1/7	Marley Concrete Roof Tile	m2	110		
	Solar Panels				
5/1/8	PROVISIONAL SUM: R 150 000.00 FOR THE SUPPLY, DELIVERY, AND INSTALLATION OF A COMPLETE PHOTOVOLTAIC (PV) SOLAR SYSTEM.	Item	1	R150 000,00	R150 000,00
	SUB TOTAL	ST			

SECTION	SUMMARY	AMOUNT		
01	P'S & G'S			
02	EARTHWORKS AND CONCRETE			
03	KLIP-LOK ROOF SHEET			
04	IBR - ROOF SHEET			
06	CONCRETE ROOF TILES			
07	PROVISIONAL SUM: R 250 000.00 FOR THE SUPPLY, DELIVERY, AND INSTALLATION OF A SECURITY FENCE SYSTEM. (DETAILED BREAKDOWN AND TECHNICAL SPECIFICATIONS TO BE ISSUED BY THE ENGINEER.)	ITEM	1 R250 000,00	R250 000,00
SUB-TOTAL				
CONTIGENCIES @5%				
VAT @15%				
TOTAL CARRIED TO TENDER				