

BIDDING DOCUMENT FOR THE REFURBISHMENT OF POSB CHIPINGE SERVICE CENTER

DATE OF ISSUE: -

17 NOVEMBER 2023

CLOSING DATE: - 15 December 2023

CLOSING TIME: - 10.00 Hours

Procurement Reference No: POSB-058/2023

Procuring Entity: People's Own Savings Bank

Date of Issue: 17 November 2023

Closing Date: 15 December 2023

Table of Contents

Part 1: Bidding Procedures

Part 2: Procuring Entity's Requirements

Part 3: Contract

PART 1: BIDDING PROCEDURES

References:

References to the Act are to the Public Procurement and Disposal of Public Assets Act [Chapter22:23] and references to the Regulations are to the Public Procurement and Disposal of Public Assets (General) Regulations (Statutory Instrument No. 5 of 2018). The terms and requirements in the Act and Regulations govern the submission of Bids and should be read by all Bidders.

Procurement Reference Number: POSB 058/2023

Preparation of Bids

You are requested to bid for the items specified in the Statement of Requirements below, by completing and returning the following documentation:

- 1. Properly signed Bid Submission Sheet in this Part 1;
- 2. The Priced Bill of Quantities or Schedule of Activities (in Part 2) supported by an equipment schedule, manpower schedule and a financial disbursement schedule.
- 3. a copy of documentation necessary to demonstrate eligibility in terms of section 28 (1) of the Regulations.
- 4. Supplier Registration number showing that you are registered with the Procurement Regulatory Authority of Zimbabwe.
- 5. A bid security in the format specified in this Part.
- 6. the completed qualification forms provided in this Part 1.

7. A bid security of US\$5 000,00

- 8. A valid copy of the NSSA clearance letter
- 9. Three (3) properly signed written trade references where contracts of banking hall refurbishments or similar nature and magnitude were successfully performed in the immediate past three years.
- 10. Certificate of Incorporation,
- 11. CR14 Form,
- 12. Valid Tax Clearance ITF 263.

- 13. Detailed company profile.
- 14. Bid validity should be clearly stated as 120 days.
- 15. Bidders must be registered with CIFOZ (Construction Industry Federation of Zimbabwe) or equivalent association for the year 2023. Proof of registration must be provided.
- 16. Bidders must be registered with the Ministry of Local Government, Public Works, and National Housing under specialised Services. Proof must be provided.
- 17. Bidders must be Registered with Procurement Regulatory Authority of Zimbabwe (PRAZ) in the relevant category.
- 18. Bidders must be able to complete the project within 60 days from the date of contract signing by the last party. Provide project schedule.
- 19. Bidders must provide bank statements for the past three months as proof of cash onflows.
- 20. Bidders must provide Proof of funds to successfully execute the project.

This bid is not subject to review by the Special Procurement Oversight Committee in terms of section 54 of the Act as set out in Part IV of the Fifth Schedule to the Regulations.

You are advised to carefully read the complete Bidding Document, as well as the Special Conditions of Contract in Part 3: Contract, before preparing your Bid. The standard forms in this document may be retyped for completion but the Bidder is responsible for their accurate reproduction. All pages of the Bid must be clearly marked with the Procurement Reference Number above and the Bidder's name and any reference number.

Lots and Packages

This tender is not divided into lots and packages.

Number of bids allowed.

No Bidder may submit more than one bid, either individually or as a joint venture partner in another Bid, except as a subcontractor. A conflict of interest will be deemed to arise if Bids are received from more than one bidder owned, directly or indirectly, by the same person.

Clarification

Clarification of the bidding document may be requested in writing by any bidder up to 5 December 2023 and should be sent to procurement@posb.co.zw for attention of K. Taonangoro or G. Sibanda

Pre-bid meeting and Site Visit

A mandatory site visit and pre-bid meeting will be held at Stand number 75 Main Street, Chipinge CBD on 1 December 2023 at 12.00Hrs. An attendance register will be provided for bidders to furnish their details and sign. Failure to attend the site visit and pre-bid meeting will lead to automatic disqualification.

Validity of Bids

The minimum period that the Bidder's bid must remain valid is 120 days calculated from the deadline for the submission of bids.

Submission of Bids

Bids must be submitted electronically in PDF format to the email address below, no later than the date and time of the deadline below. It is the Bidder's responsibility to ensure that they receive a receipt confirming submission of their bid that has correct details of the Bidder and the number of the bid.

The Bidder must mark the subject line with the bidder's name and address and the Procurement Reference Number.

The bids shall be submitted electronically.

Late bids will be rejected. The Procuring Entity reserves the right to extend the bid submission deadline but will notify all potential bidders who have collected the bidding documents of the amended bid submission deadline.

Date of deadline:	15 December 2023	DeadlineTime:1000 Zimbabwean Time	Hours
Submission address:	<u>tenders@posb.co.zw</u>		

Means of **Electronically through email** acceptance:

The bidding submission documents should be scanned as a single document bearing the tender number and description on the subject line.

Bid opening.

Due to Covid-19 **No** bidders or their representatives may witness the opening of bids, which will take place at the submission address immediately following the deadline.

Withdrawal, amendment, or modification of Bids

A Bidder may withdraw, substitute, or modify its bid after it has been submitted by sending a written notice, duly signed by an authorized representative. However, no Bid may be withdrawn, substituted, or modified in the interval between the deadline for submission of Bids and the expiration of the period of Bid validity specified by the Bidder or any extension of that period.

Bid Prices and Discounts

The bid rates and prices must cover all costs of labour, materials, equipment, overheads, profits, and all associated costs for performing the works and must include all taxes and duties. The whole cost of performing the works must be included in the items stated, and the cost of any incidental works will be deemed to be included in the prices quoted.

The Bidder must fill in rates and prices for all items of the works described in the Bill of Quantities or Schedule of Activities. Items against which no rate or price is entered by the Bidder will be deemed to be covered by the rates or prices for other items in the Bill of Quantities or Schedule of Activities.

The price quoted in the Bid Submission Sheet must be the total price of the Bid, excluding discount. The Bidder must quote any discounts and the methodology of its application in the Bid Submission Sheet.

Currency of bidding

Two (2) Financial Bids should be submitted and priced in United States Dollars as follows: -

- 1. Quotation in United States dollars for payment in United States Dollar Nostro and
- 2. Quotation in United States Dollars for payment using the mid-rate of the willing buyer willing seller rate.

The currency of evaluation will be United States Dollars.

Payment Currency

Payment currency will be determined at the time of tender award.

Bid Security

The bidder must attach their refundable bid bond security of US\$5 000.00 or its ZWL\$ equivalence valid for 120 days in line with Section 26 of the Statutory instrument 5 of 2018 (General Regulations of Public Procurement and Disposal of Public Assets and updated through S.I.193 0F 2022). The bid security shall be payable using any one of the following options: -

First Option: -A certified bank cheque

Second Option...... A bank guarantee from a commercial bank

Third Option...... A Cash deposit of US\$5 000,00 or its equivalence in ZWL\$ payable direct to the Procurement Regulatory Authority of Zimbabwe (PRAZ)

If the third option is chosen, bidders must submit proof of payment of non-refundable bid bond establishment fee in terms of section 90 part IV of Statutory Instrument 5 of 2018. The amount payable to PRAZ as non – refundable cash bid bond establishment fee is US\$350,00 or its equivalence in ZWL\$.

Any Bid not accompanied by a Bid bond Security or Bid Securing Declaration, where this is a requirement of bidding, will be rejected by the Procuring Entity as non-responsive.

The Bid Security or Bid-Securing Declaration of a Joint Venture (JV) must be in the name of the JV that submits the Bid. If the JV has not been legally constituted at the time of bidding, the Bid bond Security or Bid-Securing Declaration must be in the names of all intended partners.

Performance Security

A 10% of the bid value shall be required as performance security from the winning bidder within 14 working days from the date of notice of tender award.

Evaluation of Bids

Bids will be evaluated using the following methodology:

- 1. Preliminary examination to confirm that all documents required have been provided, to confirm the eligibility of Bidders in terms of section 28 (1) of the Regulations and to confirm that the Bid is administratively compliant in terms of section 28 (2) of the Regulations.
- 2. Technical evaluation to determine substantial responsiveness to the specifications in the Statement of Requirements.
- 3. Financial evaluation and comparison to determine the evaluated price of bids and to determine the lowest evaluated bid.

Bids failing any stage will be eliminated and not considered in subsequent stages.

Origin of Materials, Equipment and Services:

All materials, equipment, and services to be used in the performance of the contract shall have as their country of origin an eligible country, as defined in the Special Conditions of Contract.

Review by the Special Procurement Oversight Committee

Section 54 of the Act provides for review by the Special Procurement Oversight Committee for certain especially sensitive or especially valuable contracts. This tender is not subject to review by Special Procurement Oversight Committee.

Domestic Preference

A margin of preference, in accordance with the procedures outlined in section 8 of the Regulations, will not apply on this tender.

Eligibility and Qualification Criteria

Bidders are required to meet the criteria in section 28 of the Act and section 28(1) of the Regulations to be eligible to participate in public procurement and to be qualified for the proposed contract. They must therefore provide any available documentation and certify their eligibility in the bid submission sheet. To be eligible, bidders must: -

- 1. have the legal capacity to enter a contract.
- 2. not be insolvent, in receivership, bankrupt or being wound up, not have had business activities suspended and not be the subject of legal proceedings for any of these circumstances.
- 3. have fulfilled their obligations to pay taxes and social security contributions in Zimbabwe.
- 4. not have a conflict of interest in relation to this procurement requirement.
- 5. not be debarred from participation in public procurement under section 72 (6) of the Act and section 74(1) (c), (d) or (e) of the Regulations or declared ineligible under section 99 of the Act.
- 6. have the nationality of an eligible country as specified in the Special Conditions of Contract and
- 7. passed the minimum qualification criteria indicated in this Part 1; and
- 8. have been registered with the Authority as a Supplier and have paid the applicable Supplier Registration Fee set out in Part III of the Fifth Schedule to the Regulations.
- 9. The contract is governed by Zimbabwe General Conditions of Contract.

Detailed Evaluation

The Bids will be examined to confirm that all terms, conditions, and requirements of the bidding document have been compiled with by the Bidder. The assessment of responsiveness shall be determined in accordance with the criteria in section 28 of the Regulations. Evaluation of Technical Bids will include an assessment of the Bidder's technical capacity to mobilize key equipment and manpower which is substantially responsive to the Procuring Entity's Requirements.

Award of Contract

The lowest evaluated bid, after the application of any additional evaluation criteria, including any margin of preference, which is substantially responsive to the requirements of this bidding document will be recommended for award of the Contract. The proposed award of contract will be by issue of a Notification of Contract Award in terms of section 55 of the Act which will be effective on receipt of a Letter of Acceptance in accordance with Part 3: Contract. Unsuccessful Bidders will receive the Notification of Contract Award and if they consider they have suffered prejudice from the process, they may, within 14 days of receiving this Notification, submit to the Procuring Entity a Challenge in terms of section 73 of the Act, subject to payment of the applicable fee set out in section 44 of and the Third Schedule to the Regulations.

Right to Reject

The Procuring Entity reserves the right to accept or reject any Bids or to cancel the procurement process and reject all Bids at any time prior to contract award.

Corrupt Practices

The Government of Zimbabwe requires that Procuring Entities, as well as Bidders and Contractors, observe the highest standard of ethics during the procurement and execution of contracts. In pursuit of this policy:

- 1. the Procuring Entity will reject a recommendation for award if it determines that the Bidder recommended for award has, directly or through an agent, engaged in corrupt, fraudulent, collusive or coercive practices in competing for the Contract or has been declared ineligible to be awarded a procurement contract under section 99 of the Act;
- 2. the Authority may under section 72 (6) of the Act impose the debarment sanctions under section 74(1) of the Regulations; and
- 3. any conflict of interest on the part of the Bidder must be declared.

Bid Submission Sheet

{Note to Bidders: Complete this form with all the requested details and submit it as the first page of your Bid. Attach the completed Statement of Requirements and any other documents requested in Part 1. Ensure that your Bid is authorised in the signature block below. A signature and authorisation on this form will confirm that the terms and conditions of this Bid prevail over any attachments. If your Bid is not authorised, it may be rejected. If the Bidder is a Joint Venture (JV), the Bid must be signed by an authorized representative of the JV on behalf of the JV, and to be legally binding on all the members as evidenced by a power of attorney signed by their legally authorized representatives.

Bidders should mark as "CONFIDENTIAL" information in their Bids which is confidential to their business. This may include proprietary information, trade secrets, or commercial or financially sensitive information.}

Procurement Reference Number:

Subject of Procurement:

Name of Bidder

Bidder's Reference Number:

Date of Bid:

We offer to supply the items listed in the attached Statement of Requirements, at the prices indicated on the attached Price Schedule and in accordance with the terms and conditions stated in your Bidding Document referenced above.

We confirm that we meet the eligibility criteria specified in Part 1: Procedures of Bidding.

We declare that we are not debarred from bidding and that the documents we submit are true and correct.

The validity period of our bid is:{days} from the date of submission.

We confirm that the prices quoted in the attached Price Schedule are fixed and firm for the duration of the validity period and will not be subject to revision, variation or adjustment.

Bid Authorised By:

Signature		Name:					
Position:		Date:	(DD/MM/YY)				
Authorised for a	Authorised for and on behalf of:						
Company							
Address:							

Factor	Financial Situation					
		Criteria				Documentation Required
			Bida	der		
Sub-Factor	Requirement		Joint Ve	enture, Consor Association	tium or	
		Single Entity	All partners combined	Each partner	At least one partner	
1. Financial Resources	The Bidder must demonstrate access to, or availability of, financial resources such as liquid assets, unencumbered real assets, lines of credit, and other financial means, other than any contractual advance payments to meet the cash-flow requirement for the contract. (for determination of cashflows required, use the formula: t/ct x bv where: t = time taken to clear and pay a certificate, ct = project duration, bv = bid value. For determination of turnover, either the average annual turnover for a period of the past two years must least be twice the value of	Must meet requirement	Must meet requiremen t	Must meet percent (%) of the requiremen t	Must meet percent (%) of the requireme nt	Form 3

Qualification Criteria

Factor	Financial Situation					
		Criteria				Documentation Required
			Bidd	er		
Sub-Factor	Requirement		Joint Venture, Consortium or Association			
		Single Entity	All partners combined	Each partner	At least one partner	
	the bid or a letter of commitment from a financial institution should be submitted. Letter of comfort from the financial institution will not be accepted)					

Factor	Experience					
		Criteria				Documentation Required
			Bidde	er		
Sub-Factor	Requirement			Joint Venture, Consortium or Association		
		Single Entity	All partners combined	Each partner	At least one partner	
1. General Experience	Experience under contracts in the role of contractor, subcontractor, or management contractor for at least the last 3 years prior to the bid submission deadline, and with activity in at least 9 months in each year.	Must meet requirement	N / A	Must meet requireme nt	N/A	Form 4
2. Specific Experience	Participation as contractor, management contractor, or subcontractor, must be at least a Ministry of Public Works Category under special services.	Must meet requirement	Must meet requirements for all characteristi cs	N / A	Must meet requireme nt for one characteris tic	Form 5

PROCUREMENT REFERENCE NO: POSB-58-2023

PQ FORM 1 – FINANCIAL SITUATION

Historical Financial Performance

Bidder's Legal Name:	Date:		
JV Partner Legal Name:	Bidding No.:		
.	Page	of	pages

To be completed by the Bidder and, if Joint Venture (JV), by each partner

Financial	Information for previous year
information in USD	(USD equivalent)
equivalent	
Information from Bal	ance Sheet
Total Assets (TA)	
Total Liabilities (TL)	
Net Worth (NW)	
Current Assets (CA)	
Current Liabilities	
(CL)	
Information from Inc	ome Statement
Total Revenue (TR)	
Profits Before Taxes	
(PBT)	

- Attached are copies of financial statements (balance sheets, including all related notes, and income statements) for the previous year as required above complying with the following conditions:
 - Must reflect the financial situation of the Bidder or partner to a JV, and not sister or parent companies.
 - Must be audited by a certified accountant.
 - Must be complete, including all notes to the financial statements.
 - Must correspond to accounting periods already completed and audited (no statements for partial periods shall be requested or accepted)

PROCUREMENT REFERENCE NO: POSB-58-2023

PQ FORM 2. ANNUAL TURNOVER (PREVIOUS YEAR)

Bidder's Legal Name:	Date:
JV Partner Legal Name:	Bidding No.:
	Page of pages

Year	USD

PROCUREMENT REFERENCE NO: POSB-58-2023

PQ FORM 3. FINANCIAL RESOURCES

Specify proposed sources of financing, such as liquid assets, unencumbered real assets, lines of credit, and other financial means, net of current commitments, available to meet the total construction cash flow demands of the subject contract.

Source of financing	Amount (USD)
1.	
2.	
3.	
4.	

PROCUREMENT REFERENCE NO: POSB-58-2023

PQ FORM 4. EXPERIENCE

GENERAL EXPERIENCE

Bidder's Legal Name:	Date:		
JV Partner Legal Name:	Bidding No.:		
-	Page	_ of	pages

Starting Month / Year	Ending Month / Year	Years*	Contract Identification	Role of Bidder
			Contract name: Brief Description of the Works performed by the Bidder: Name of Purchaser: Address:	
			Contract name: Brief Description of the Works performed by the Bidder: Name of Purchaser: Address:	
			Contract name: Brief Description of the Works performed by the Bidder: Name of Purchaser: Address:	
			Contract name: Brief Description of the Works performed by the Bidder: Name of Purchaser: Address:	
			Contract name: Brief Description of the Works performed by the Bidder: Name of Purchaser: Address:	
			Contract name: Brief Description of the Works performed by the Bidder: Name of Purchaser: Address:	

*List calendar year for years with contracts with at least nine (9) months' activity per year starting with the earliest year

PROCUREMENT REFERENCE NO: POSB-58-2023

PQ FORM 5. SPECIFIC EXPERIENCE

Bidder's Legal Name:	_ Date:		
JV Partner Legal Name:	Bidding No.:		
	Page	OT	pages

Similar Contract Number: [insert specific number] of[insert total number of contracts required.	t Information		
Contract Identification			
Award date Completion date			
Role in Contract	Contractor	□ Management Contractor	Subcontractor
Total contract amount			UGX
If partner in a JV or subcontractor, specify participation of total contract amount	%		UGX
Procuring Entity's Name:			
Address:			
Telephone/fax number: E-mail:			

PROCUREMENT REFERENCE NO: POSB-58-2023

PQ Form 5a. Specific Experience (cont.)

Bidder's Legal Name:	Page	of	pages
JV Partner Legal Name:			

Similar Contract No[insert specific number] of[insert total number of contracts] required	Information	
Description of the similarity in accordance with Sub-Factor 2.4.2a) of Section III (Evaluation and Qualification Criteria):		
Amount		
Physical size		
Complexity		
Methods/Technology		
Physical Production Rate		

PROCUREMENT REFERENCE NO: POSB-58-2023

PART 2: PROCURING ENTITY'S REQUIREMENTS

Scope of Works

Brief Description of Works Refurbishment of POSB Chipinge Service Center

Location of Works

Stand number 75 Main Street, Chipinge CBD.

Commencement and Completion Periods Required: - 60 days calculated from date contract is signed by both parties.

PROCUREMENT REFERENCE NO: POSB-58-2023

Specifications

The Works are to be performed in accordance with the following attached specifications and bill of quantities and designs.

1. Scope of works and Bill of Quantities

Item	DEMOLITIONS	Unit	Quantity	Rate	Amount
	<u>BILL NO. 1</u>				
	ALTERATIONS & DEMOLITIONS (PROVISIVIONAL)				
	(For Preambles see General Specification)				
1	The Contractor is advised to carefully inspect the structures to be demolished to ascertain the exact nature of work.	Item	1		
2	The Contractor will be held responsible for and is to make good at his own expense any damage caused to the existing remaining structures and surrounding buildings and all work not to be removed during the progress of the works and to any fittings etc and is to leave all in perfect and watertight on completion, cover and to protect as necessary.	Item	1		
3	Provide for hoarding /safety screens / barriers as the work proceeds.	Item	1		
4	Allow for watering by spraying, screens etc. to prevent nuisance and dust.	Item	1		
5	All services (water, drainage) encountered and found necessary to be disconnected and are to be stopped off as directed after giving notice.	Item	1		
6	All services (electrical and mechanical etc) encountered are to be disconnected and removed after giving notice.	Item	1		
	Breaking down and removing Concrete/brickwork etc, cart-away debris and make good walls, soffits and floors where disturbed.				
7	Concrete urinal plinth.	m ³	0.65		
	Break through brick walls, partitions, etc for opening				
8	Break through one brick thick wall to allow for ATM interface.	item			
9	Break through one brick thick wall and make good area to receive new door.	item			
	Carried to Collection				
<u>ltem</u>		<u>Unit</u>	<u>Quantity</u>	<u>Rate</u>	<u>Amount</u>
	<u>Carefully taking out and removing doors, windows, from walls, etc</u> from brickwork to be demolished and handover to Client.				
10	Removal of fire rated with timber doors from steel door frames size 815 x 2032mm high.	no.	1		
	Mild steel glasses window frames with sizes.				
11	Kitchen Window. 2436mm * 598mm	no.	1		
	2438mm * 1200mm	no.	1		

					
	2433mm * 1200mm	no.	1		
	1515mm * 1200mm	no.	1		
	1532mm * 1200mm	no.	1		
	3040mm * 1807mm	no.	1		
	Ditto for obscure windows.				
12	male toilet 1,450mm * 600mm	no.	1		
	male toilet 500mm * 600mm	no.	2	T	
	female toilet 967mm * 600mm	no.	1		
	female toilet 1500mm * 600mm	no.	1		
	Ditto for louver windows with size				
13	2836mm * 2172mm	no.	5		
	700mm * 2829mm	no.	5		
	1370mm * 2400mm	no.	1		
	1515mm * 1200mm	no.	1		
	1532mm * 1200mm	no.	1		
	Dotto for Single hinged door measuring 832mm * 2100mm	no.	1		
	Hack up/off and removing floor tiles, carpets and skirtings including				
	screeds and prepare surfaces to receive new screeds/ floors				
14	Carpets including underlay and cartway	m^2	169		
15	Ceramic floor tiles on and including screed and cart-away.	m ²	137		
16	Timber skirtings from brickwork.	m	78		
17	Hack off floors to prepare surfaces to receive new porcelain tiles.	m ²	436		
	Take out steel kitchen fittings and cart off site				
18	Sink cabinet size 1989 x 533 x 900mm high.	no.	1		
19	Floor cupboard unit size 2800x 533 x 900mm high.	no.	1		
	Carried to Collection			\$	
Item		Unit	Quantity	Rate	Amount
	Take out Sanitary fittings and handover to Client.			† — —	
17	Vitreous China water closet suite complete.	no.	2	1	+
18	Vitreous china wash hand basin fixed to walls including pillar tap and rubber trap.	no.	2		
19	Stainless steel urinal including side cheeks and cistern, size 600 x 1200mm high and make good walls where disturbed.	no.	1		
1	Mirror, size 400 x 600mm.	no.	2		
2	Towel rail.	no	1		
3	Toilet roll holder.	no.	2	1	
4	Carefully remove/cut off and plug in existing sewage and water supply pipework.	item	1		
	<u>Carefully taking out and removing electrical installation from walls</u> and handover to Client.				1
				_	
5	Electrical Installations Including electrical trunking, conduits, fittings, wiring, circuit boards, etc.				

Removal of 1200mm * 600mm suspended grid ceiling and galvanised Carried to Collection	m ²	308		
Carried to Collection	+		1	1
		1	US\$	
COLLECTION			1	
BILL NO. 2	1		1	
DEMOLITIONS (PROVISIONAL)	1		+	
	1	Page	1	Amount
Total Brought forward from Page Number	1		+-	
BILL NO. 1	1		+	
Bill Total.	1		1	
BRICK WORK	<u>Unit</u>	<u>Quantity</u>	<u>Rate</u>	<u>Amount</u>
BILL NO. 2				
BRICKWORK (PROVISIONAL)	1		1	
(For Preambles see General Specification)	1		1	
Brickwork in common bricks in cement mortar 1:4 comprehensive			+	
strength 7.5Mpa in stretcher bond.				
half brick wall	m ²	17	+	
Closing of Aircon opening in One brick wall measuring 500mm *	no.	2	+	
500mm				
Bricking up of door opening to one brick wall	no.	1	1	
BUILDING IN.	1		+	
Set up in position, cross brace and build in pressed steel door frame	no	2		
not exceeding 5 square metres.				
BILL NO. 2			1	
Bill total.	1		1	
JOINERY AND IRONMONGERY	Unit	Quantity	Rate	Amount
BILL NO. 3				
(For Preambles see General Specification)			1	
PROPRIETARY SUSPENDED CEILINGS	1		1	
Electrical light fitting, diffusers, panels, etc generally are "lay in"			1	
units of the same dimensions as the suspension grid described and				
an allowance must be made accordingly for their support inclusive				
of any flexibility in setting out that may be required (ceiling panels				
have not been deducted and pricing is to take cognisance thereof)				
600 x 600 mm VT 15.24 Thermatex Star ceiling tiles on and including				
partially exposed matching grid system including all square cutting				
and waste.				
Ceiling tiles.	m²	316		
PARTITIONS, ETC.				
Aluminum and glass partitions.				
2400mm high partitioning system made of aluminium sections and 6.38mm laminated glass from a height.	m	125.00	T	
815 x 2032mm high hinged aluminium doors, made of aluminium and 6.38mm laminated glass. Complete with a hook lock	no.	12.00		
	Total Brought forward from Page Number BILL NO. 1 Bill Total. BRICK WORK BRICK WORK BRICK WORK BRICK WORK BRICK WORK BRICK WORK (PROVISIONAL) (For Preambles see General Specification) Brickwork in common bricks in cement mortar 1:4 comprehensive strength 7.5Mpa in stretcher bond. half brick wall Closing of Aircon opening in One brick wall measuring 500mm * S00mm Bricking up of door opening to one brick wall BUILDING IN. Set up in position, cross brace and build in pressed steel door frame not exceeding 5 square metres. BILL NO. 2 BILL NO. 3 (For Preambles see General Specification) PROPRIETARY SUSPENDED CEILINGS Electrical light fitting, diffusers, panels, etc generally are "lay in" units of the same dimensions as the suspension grid described and an allowance must be made accordingly for their support inclusive of any flexibility in setting out that may be required (ceiling panels have not been deducted and pricing is to take cognisance thereof) 600 x 600 mm VT 15.24 Thermatex Star ceiling tiles on and including partially exposed matching grid system including all square cutting and waste. Ceiling tiles. PARTITIONS, ETC. Aluminum and glass partitions.	Total Brought forward from Page Number BILL NO. 1 Bill Total. BRICK WORK Unit BRICK WORK Unit BRICK WORK (PROVISIONAL) (For Preambles see General Specification) Brickwork in common bricks in cement mortar 1:4 comprehensive strength 7.5Mpa in stretcher bond. m² half brick wall m² Closing of Aircon opening in One brick wall measuring 500mm * no. S00mm no. BULLINO. 2 Bill total. BUIDING IN. Set up in position, cross brace and build in pressed steel door frame no exceeding 5 square metres. no BULL NO. 2 Bill total. JOINERY AND IRONMONGERY Unit BILL NO. 3 (For Preambles see General Specification) PROPRIETARY SUSPENDED CELLINGS Electrical light fitting, diffusers, panels, etc generally are "lay in" units of the same dimensions as the suspension grid described and an allowance must be made accordingly for their support inclusive of any flexibility in setting out that may be required (ceiling panels have not been deducted and pricing is to take cognisance thereof) GOX 600 mm VT 15.24 Thermatex Star ceiling tiles on and including partially exposed matching arid system including all square cutting and woste. m² Ceiling tiles. m² 2400mm high partitioning system made of aluminium sections and fi.38mm laminated	Page Total Brought forward from Page Number Image: Comparison of the same dimensions as the suspension grid described and an allowance must be made accordingly for their support inclusive of any flexibility in setting out that may be required (celling panels from a height. BILL NO. 1 Image: Comparison of the same dimension of the same dimension of any flexibility in setting grid described and an allowance must be made accordingly for their support inclusive of any flexibility in setting out that may be required (celling panels from a first of the same dimensions as the suspension grid described and an allowance must be made accordingly for their support inclusive of any flexibility in setting out that may be required (celling panels from and including partitioning system made of aluminium sections and m 125.000 Status of the same dimensions as the supension grid described and an allowance must be made accordingly for their support inclusive of any flexibility in setting out that may be required (celling panels from a files on and including partitioning system made of aluminium sections and m 125.00 Status of the same dimensions as the supension grid described and an allowance must be made accordingly for their support inclusive of any flexibility in setting out that may be required (celling panels from a files on and including partitioning system made of aluminium sections and m 125.00 Status of the same dimensions as the support of clusive of any flexibility in setting out that may be required (celling the support inclusive of any flexibility in setting out that may be required for the support inclusive of any flexibility in setting and waste. m² 316 Status of the same dimensi	Page Page Total Brought forward from Page Number

	Aluminium and high gloss partition wall 2,400m high for teller counters	т	6.00	
	BULKHEADS CLADDING			
	Bulkheads formed of white melanine boards with mitred joints cladding to and including concealed metal frame hung to timber trusses with and and including 20mm diameter stainless hangers not exceeding 2 000mm.			
	Bulkhead size 10 300 x 1200 x 150mm high with soffit holed for eight (8 no.) downlights.	no.	1.00	
	Bulkhead size 10 500 x 1200 x 150mm high with soffit holed for four (8 no.) downlights.	no.	1.00	
	Bulkhead size 10 500 x 1200 x 150mm high with soffit holed for four (8no.) downlights.	no.	1.00	
	Carried to Collection	ļ		
. <u></u>	KITCHEN FITTINGS	ļ		_
	<u>16 mm colour melamine board cut and edged right round to make</u> <u>Suitable kitchen cabinet units. Cabinets to receive 32mm polished</u> <u>black granite countertop. Elsewhere measured.</u>			
	Floor Cabinet measuring 3,200mm * 550mm *900mm	no.	1.00	
	Sink cabinet measuring 1900mm * 550mm * 900mm.	no.	1.00	
	Ablution Fitting.			
	Ablution vanity unit suitable to receive two wash hand basins measuring 1000mm * 500mm * 900mm with 20mm granite countertop. (Wash hand basin and granite top else measured.	no	2.00	
	Granite Worktop			1
4	Black granite works top 600mm wide x 32mm thick with including cut out for stainless steel sink size 1800 x 460mm.	т	5.00	
	Black granite works top 550mm wide x 20mm thick with including cut out for oval wash hand basins.	т	2.00	
5	70 x 10mm thick Black granite splashback to tiles walls (provisional)	т	2.00	1
	COUNTERS			1
	BANK TELLER COUNTER			
	1850mm * 800mm * 600mm bank tellers Counter made from white high gloss board, Front to have 6mm branded Perspex sheeting drilled four holes and pinned with chrome plated pins. With led strip lights underneath countertop overlap. Countertop drilled 50 mm cable management hole. three tie pedestals with drawer size of predestine 450mm*450mm * 700mm,	no	4.00	
	1600mm * 1900mm aluminium and glass counter partition with speak hole and stainless-steel access tray	no	4.00	
	Ditto for 2400mm * 800mm * 600mm loans Counter.	no.	1.00	
	Ditto for curved enquires counter.	no.	1.00	
	DOORS			
	44mm Internal quality commercial semi-solid core flush panel doors			
	hung to timber frames (elsewhere measured)			

	44mm Door size 815 x 2032mm high.	no.	1.00		<u> </u>
	44mm Fire rated quality commercial solid core panel doors complete	no.	1.00	+	
	with steel door frames		1.00		
	44mm Door size 815 x 2032mm high.	no.	1.00	+	
	Carried to Collection		1.00		
ltem		Unit	Quantity	<u>Rate</u>	Amount
No					
	IRONMONGERY				
	The following to be "Union" or equal approved fixed to timber or				
	metal doors and frames		_		
	Union No. CZ 682-24-65CH two lever mortice lockset.	no.	5.00		
	Union No. CZ 682-24-65CH three lever rebated mortice lockset.	no.	11.00		
	Union 8400 rubber door stop to wall or floor.	no.	15.00	T	
	High security detention lockset for grill gate.	no.	1.00	Γ	
	Universal "Ladies" toilet sign.	no.	1.00		
	Ditto "Gents"	no.	1.00		
	Bathroom Accessories				
	The following Chromium plated or equal approved bathroom				
	accessories to be supplied installed as a matching set on tiled walls.				
	Soap dispenser.	no.	2.00	T	「 <u> </u>
	Toilet roll holder.	no.	2.00	Γ	
	Carried to collection				
	BILL NO. 3				
	JOINERY AND IRONMONGERY				Amount
	COLLECTION				
	Total BROUGHT FORWARD from Page Number				
	BILL NO. 3				
	Bill Total.			US\$	
			1		
<u>Item</u> <u>No</u>	METALWORK	<u>Unit</u>	<u>Quantity</u>	<u>Rate</u>	<u>Amount</u>
	BILL No. 4				
	METALWORK				
	<u>(For Preambles see General Specification)</u>				
	_				
	DOOR FRAMES				
	Standard full profile primed pressed steel door frames with chromium				
	plated striking plates where appropriate (building elsewhere				
	<u>measured)</u>				
	To suit half brick wall (plastered both sides) for:				
	44 mm Door size 815 x 2032mm.	no.	1		
	To one half brick wall (plastered both sides) for:				
	44 mm Door size 815 x 2032mm.	no.	1		
	wall curtain				

	2		-	<u> </u>
Curtain wall glazed with 6.8mm laminated silver blue glass, erected, adjusted, and fixed in position using anodised aluminium sections anchored walls by to brackets fixed to walls by M10 expansion bolts. Glass to be fixed to mullion using structural silicone and mutton tape.	m²	122		
GLAZED ALUMINIUM WINDOWS AND FRAMES				
The following glazed aluminium window and including 6.8mm clear glass, erected, adjusted and fixed in position.				
Kitchen Windows: 2436mm * 598mm	no	2		
Banking hall				
700mm * 2829mm	no	7		
2170mm * 2867mm	no	2		
1370mm * 2240mm	no	6		
Right wing Windows				
2440mm * 1200mm	no	2		
1940mm * 1200mm	no	1		
Main entrance conjoined with single hinged door. (window 3 047mm * 1196mm and door measuring 832mm *2100mm)	no	1		
Ablutions With obscure glazing:				
1454mm * 600mm	no	1		
497mm * 600mm	no	1		
967mm * 600mm	no	1		
1461mm * 600mm	no	1		
492mm * 600mm	no	1		
Trellis Doors		-		
Supply and fix of trellis/Expander security screens.				
Kitchen Windows: 2436mm * 598mm	no	2		
Banking hall		-		
700mm * 2829mm	no	7		
2170mm * 2867mm	no	2		
1370mm * 2240mm	no	6		
Right wing Windows				
2440mm * 1200mm	no	2		
1940mm * 1200mm	no	1		
Main entrance conjoined with single hinged door. (window 3 047mm	no	1		
* 1196mm and door measuring 832mm *2100mm)		-		
1454mm * 600mm	по	1		
497mm * 600mm	no	1		
967mm * 600mm	no	1		
1461mm * 600mm	no	1		1
492mm * 600mm	по	1		
Grill gate.				
Supply fabricate and install grill gate fabricated with 18mm round	no	1		
tubes with gauge 0,4mm placed vertically at 100mm centres. Outer frame to be 40mm *40mm *0,3mm square tube. Complete with lockset. Size 832mm *2050mm				

No BILL NUI PLASTER (For Pre WALL T WALL T Ceramic horizon adhesiv in colou (Prime o	I. RING AND WALL LININGS MBER 5 RING AND WALL LININGS combles see General Specification)		<u>Quantity</u>	US\$ <u>Rate</u>	<u>Amount</u>
Item PLASTER No BILL NUI BILL NUI PLASTER PLASTER (For Pre VALL T VALL T Ceramic horizon adhesiv in colou (Prime C	MBER 5 MBER 5 RING AND WALL LININGS cambles see General Specification) ILING. c wall tiles" in approved shades with continuous tal and vertical joints fixed with and including approved te on and including cement sand screed (1:4) and point pred cement, on completion clean down to approval, on: Cost Sum of \$18.00/m2)		Quantity	•	Amount
No BILL NUI PLASTER (For Pre WALL T WALL T Ceramic horizon adhesiv in colou (Prime C	MBER 5 RING AND WALL LININGS cambles see General Specification) ILING. c wall tiles" in approved shades with continuous tal and vertical joints fixed with and including approved re on and including cement sand screed (1:4) and point ured cement, on completion clean down to approval, on: Cost Sum of \$18.00/m2)		<u>Quantity</u>		Amount
BILL NUI PLASTER PLASTER CFOR Pre WALL T Ceramic horizon adhesiv in colou (Prime C	RING AND WALL LININGS cambles see General Specification) ILING. c wall tiles" in approved shades with continuous tal and vertical joints fixed with and including approved re on and including cement sand screed (1:4) and point ured cement, on completion clean down to approval, on: Cost Sum of \$18.00/m2)				
PLASTER <u>(For Pre</u> <u>WALL T</u> <u>Ceramic</u> <u>horizon</u> <u>adhesiv</u> <u>in colou</u> <u>(Prime C</u>	RING AND WALL LININGS cambles see General Specification) ILING. c wall tiles" in approved shades with continuous tal and vertical joints fixed with and including approved re on and including cement sand screed (1:4) and point ured cement, on completion clean down to approval, on: Cost Sum of \$18.00/m2)				
PLASTER <u>(For Pre</u> <u>WALL T</u> <u>Ceramic</u> <u>horizon</u> <u>adhesiv</u> <u>in colou</u> <u>(Prime C</u>	RING AND WALL LININGS cambles see General Specification) ILING. c wall tiles" in approved shades with continuous tal and vertical joints fixed with and including approved re on and including cement sand screed (1:4) and point ured cement, on completion clean down to approval, on: Cost Sum of \$18.00/m2)				
<u>(For Pre</u> <u>WALL T</u> <u>Ceramic</u> <u>horizon</u> <u>adhesiv</u> <u>in colou</u> (Prime C	<u>Examples see General Specification)</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING</u>				
<u>(For Pre</u> <u>WALL T</u> <u>Ceramic</u> <u>horizon</u> <u>adhesiv</u> <u>in colou</u> (Prime C	<u>Examples see General Specification)</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING</u>				
<u>WALL T</u> <u>Ceramic</u> <u>horizon</u> <u>adhesiv</u> <u>in colou</u> <u>(Prime C</u>	ILING. <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ILING.</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u> <u>ICONT</u>				
<u>Ceramic</u> <u>horizon</u> <u>adhesiv</u> <u>in colou</u> (Prime C	c wall tiles" in approved shades with continuous tal and vertical joints fixed with and including approved te on and including cement sand screed (1:4) and point ured cement, on completion clean down to approval, on: Cost Sum of \$18.00/m2)				
<u>horizon</u> adhesiv in colou (Prime C	tal and vertical joints fixed with and including approved or on and including cement sand screed (1:4) and point ored cement, on completion clean down to approval, on: Cost Sum of \$18.00/m2)				
<u>horizon</u> adhesiv in colou (Prime C	tal and vertical joints fixed with and including approved or on and including cement sand screed (1:4) and point ored cement, on completion clean down to approval, on: Cost Sum of \$18.00/m2)				
<u>horizon</u> adhesiv in colou (Prime C	tal and vertical joints fixed with and including approved or on and including cement sand screed (1:4) and point ored cement, on completion clean down to approval, on: Cost Sum of \$18.00/m2)				
adhesiv in colou (Prime of Prime C	ne on and including cement sand screed (1:4) and point ared cement, on completion clean down to approval, on: Cost Sum of \$18.00/m2)				
in colou (Prime of Prime of	red cement, on completion clean down to approval, on: Cost Sum of \$18.00/m2)				
(Prime of Prime of Pr	<u>Cost Sum of \$18.00/m2)</u>				
Prime C					
	ost of Ceramic tiles US\$18/m2				
	ost of Ceramic tiles US\$18/m2			1	1
	ost of Ceramic tiles US\$18/m2		1		
1 Walls					
		m²	68		
2 Walls, r	eveals, etc, in narrow widths	m²	1		
BILL No.			-		
	RING & WALL LININGS			US\$	
	D TO SUMMARY			037	
Item		Unit	Quantity	Rate	<u>Amount</u>
<u>No</u>		<u>0111</u>	Quuntity	<u>nule</u>	Amount
BILL NUI	MBER 6				
	PAVING AND FLOOR COVERINGS	-		-	
	(For Preambles see General Specification)	-			
	For Freditiones see General Specification J	-			
	LOWING SUPPLIED AND LAID BY AN APPROVED FIRM OF	-			
	ISTS WITH AN ADHESIVE TO SCREED INCLUDING ALL				
	CUTTING	-			
		-			
PORCEL	AIN FLOOR TILES	_			
40mm c	ement sand screeding to receive new tiles.	m ²	450		
600 x 60	0 x 12mm glassed Porcelain floor tiles laid on cement and			1	1
	eed (1:3) to an overall thickness of 40 mm strictly in				
accorda	nce with the manufacturer`s recommendations (Prime Cost				
<u>\$18.00/i</u>	<u>m²) on:</u>				
					<u> </u>
Floors.		m ²	451		
75mm H	ligh cut tile skirting with square top edge, including mitres,	т	59		
etc.					
BILL NO.	<u>. 6</u>				

r			1		—
	CARRIED TO SUMMARY	ļ	-		
	PLASTERING & WALL LININGS	ļ		US\$	ļ
	<u>CARRIED TO SUMMARY</u>			<u> </u>	
<u>ltem</u>	RAINWATER DISPOSAL, PLUMBING AND DRAINAGE, ETC	<u>Unit</u>	<u>Quantity</u>	<u>Rate</u>	<u>Amount</u>
		Ţ	-	<u> </u>	
	BILL NO. 7				
	RAINWATER DISPOSAL, PLUMBING AND DRAINAGE, ETC (PROVISIONAL)				
	(For Preambles see General Specifications)	<u> </u>		<u> </u>	
	RAINWATER DISPOSAL	<u> </u>		<u> </u>	
	<u>Seamless gutter</u>	+		+	
	Seamless gutter plugged to walls with brackets at 1000mm centres	m	27	+	
	Extra over for stopped end	no.	6	1	
1	75 x 100mm Rainwater downpipe to wall with and including.	1		1	
		m	55	1	
	Testing	1		1	
4	Allow for testing the rainwater disposal installation including flushing out gutters, pipes, etc. until all found good.	item			
			1		
	Carried to collection			\$	
<u>ltem</u>		<u>Unit</u>	<u>Quantity</u>	<u>Rate</u>	<u>Amount</u>
	PLUMBING AND DRAINAGE INSTALLATIONS. ETC.	 		 	
	SANITARY FITTINGS	T		T	
	Supply and fit the following sanitary fittings including all jointing, brass screws, bolts, plugging etc as required, fittings and accessories to relevant SAZ or BS standards.				
1	Vaal potteries china or similar approved close coupled low level WC suite wash down pan with "P" trap and plastic seat and flap; 14 litre cistern complete with 'cobra 19' toilet econ-flush valve, siphon, and bedding pan level in cement mortar on floor including jointing to waste pipe and water supply. (<i>Prime cost sum US\$ 115.00</i>)	no	3		
2	"Vaal" or equal approved white glazed vitreous china vanity basin size 455 x 595mm with single taphole for 15mm diameter mixer complete with integral overflow, chromium plated waste outlet and captive plug, set in opening in ac vanity worktop (elsewhere measured) and connect up. (<i>Prime cost sum US\$ 135.00</i>)	no	2		

3 drainer sink, size 800 x 460mm wide overall, fitted in worktop with 40mm chromium plated waste, plug, stay and chain, and joint to waste pipes. (Prime cost sum US\$ 120.00) 4 "Vaal lavatera" vitreous china or equal approved wall hung urinal bowl with top inlet or back inlet overall size 600 x 385 x 380mm complete with 38 mm chromium plated domical grating, a spreader (20mm diameter thread) and hanger concealed brackets, fix to walls and connect up. (Prime cost sum US\$ 95.00) no 4 <i>Carried to collection</i> \$				r	1	—
40mm chromium plated waste, plug, stay and chain, and joint to waste pipes. (Prime cost sum US\$ 120.00) Image: construct of the prime cost sum US\$ 120.00 4 bowl with top inlet or back inlet overall size 600 x 385 x 380mm complete with 38 mm chromium plated domical grating, a spreader (20mm diameter thread) and hanger concealed brackets, fix to walls and connect up. (Prime cost sum US\$ 95.00) no 4 Carried to collection Image: construct of the prime cost sum US\$ 95.00) Image: construct of the prime cost sum US\$ 95.00 Etem Lunit Quantity Rate Amou Item Unit Quantity Rate Amou SANITARY PLUMBING Image: construct of the prime cost sum US\$ 95.00 Image: construct of the prime cost sum US\$ 95.00 Image: construct of the prime cost sum US\$ 95.00 Item Unit Quantity Rate Amou Item Unit Quantity Rate Amou Item Unit Quantity Rate Amou 1 40mm Waste pipe fixed to walls, etc Image: construct of the prime cost sum US\$ 95.00 Image: construct of the prime cost sum US\$ 95.00 1 10mm Ventilation pipe fixed to walls, etc Image: construct of the prime cost sum US\$ 95.00 Image: construct of the primage: construct of the prime cost sum US\$ 000<		Franki or equal approved stainless steel single bowls with single	no	1		
waste pipes. (Prime cost sum US\$ 120.00)Image: Cost sum US\$ 120.00)Image: Cost sum US\$ 120.00)"Vaal lavatera" vitreous china or equal approved wall hung urinal bowl with top inlet or back inlet overall size 600 x 385 x 380mm complete with 38 nm chronium plated domical grating, a spreader (20mm diameter thread) and hanger concealed brackets, fix to walls and connect up. (Prime cost sum US\$ 95.00)no4Carried to collectionCarried to collectionM\$Carried to collectionLinitQuantityRate AmouSANITARY PLUMBINGLinitQuantityRate AmouuPVC Pipes (Class 6)M61140mm Waste pipe fixed to walls, etcm82Ditto, under concrete surface bedsm63110mm Ventilation pipe fixed to walls, etcm44110mm Drainpipe laid in trench including excavations, etc.m6540mm Bendno101640mm Bendno11740mm Junction with inspection eyeno1110110mm bend with inspection eyeno1111110mm Junction with inspection eyeno3111110mm Junction with inspection eyeno3111110mm Junction with inspection eyeno3111110mm Junction with inspection eyeno3113110mm Junction with inspection eyeno3114110mm Junction with inspection eye	3					
"Vaal lavatera" vitreous china or equal approved wall hung urinal bowl with top inlet or back inlet overall size 600 x 385 x 380mm complete with 38 mm chromium plated domical grating, a spreader (20mm diameter thread) and hanger concealed brackets, fix to walls and connect up. (Prime cost sum US\$ 95.00)no4Carried to collectionImage: Concealed brackets, fix to walls and connect up. (Prime cost sum US\$ 95.00)Image: Concealed brackets, fix to walls and connect up. (Prime cost sum US\$ 95.00)No4EtemUnitQuantityRateAmou AmouSANITARY PLUMBINGImage: Concealed brackets, fix to walls, etcM6UPVC Pipes (Class 6)Image: Concealed brackets, etc.M8Image: Conceale brackets, etc.M8Image: Concealed brackets, etc.Image: Class 6)Image: Conceale brackets, etc.M4Image: Class 6)Image: Conceale brackets, etc.M6Image: C						
4 bowl with top inlet or back inlet overall size 600 x 385 x 380mm complete with 38 mm chromium plated domical grating, a spreader (20mm diameter thread) and hanger concealed brackets, fix to walls and connect up. (Prime cost sum US\$ 95.00) no 4 Image: Complete with 38 mm chromium plated domical grating, a spreader (20mm diameter thread) and hanger concealed brackets, fix to walls and connect up. (Prime cost sum US\$ 95.00) no 4 Image: Complete with 38 mm chromium plated domical grating, a spreader (20mm diameter thread) and hanger concealed brackets, fix to walls and connect up. (Prime cost sum US\$ 95.00) Image: Complete with 38 mm chromium plated domical grating, a spreader (20mm diameter thread) and hanger concealed brackets, fix to walls, and complete with 38 mm chromium plated domical grating, a spreader (20mm Waste pipe fixed to walls, etc Image: Complete with 38 mm chromium plated domical grating, a spreader (20mm diameter thread) and hanger concealed brackets, fix to walls, etc Image: Complete with 38 mm chromium plated domical grating, a spreader (20mm diameter thread) and (20mm diame			i	 	 	
complete with 38 mm chromium plated domical grating, a spreader (20mm diameter thread) and hanger concealed brackets, fix to walls and connect up. (Prime cost sum US\$ 95.00)no41Carried to collectionCarried to collectionSSSLemUnitQuantityRoteAmouSANITARY PLUMBINGUnitQuantityRoteAmouuPVC Pipes (Class 6)Image: SImage: SImage: SImage: S140mm Waste pipe fixed to walls, etcm8Image: SImage: S2Ditto, under concrete surface bedsm6Image: SImage: S3110mm Ventilation pipe fixed to walls, etcm6Image: SImage: S40mm Bendno10Image: SImage: SImage: SImage: SImage: S540mm Bendno10Image: SImage: SImage: SImage: SImage: S740mm Junction with inspection eyeno1Image: SImage: SImage: SImage: SImage: S9110mm Junction with inspection eyeno1Image: SImage:	4					
(20mm diameter thread) and hanger concealed brackets, fix to walls and connect up. (Prime cost sum US\$ 95.00)no41Carried to collection </td <td>4</td> <td></td> <td></td> <td></td> <td></td> <td></td>	4					
and connect up. (Prime cost sum US\$ 95.00)Image: Constant of the second sec						
Carried to collectionCarried to collectionSCarried to collectionSSItemUnitQuantityRateAmountitySANITARY PLUMBINGUnitQuantityRateAmountitySANITARY PLUMBINGImage: SImage: SImage: SImage: SUPVC Pipes (Class 6)Image: SImage: SImage: SImage: S140mm Waste pipe fixed to walls, etcm8Image: SImage: S2Ditto, under concrete surface bedsm6Image: SImage: S3110mm Ventilation pipe fixed to walls, etcm6Image: SImage: S4110mm Drainpipe laid in trench including excavations, etc.m6Image: SImage: S540mm Bendno10Image: SImage: SImage: SImage: SImage: S540mm Bendno10Image: SImage: S<			no	4		
ItemUnitQuantityRateAmoundarySANITARY PLUMBINGImage: Class 6)Image: Cla						
SANITARY PLUMBINGImage: Class 6)Image: Class 6)uPVC Pipes (Class 6)image: class 6)image: class 6)140mm Waste pipe fixed to walls, etcm82Ditto, under concrete surface bedsm63110mm Ventilation pipe fixed to walls, etcm44110mm Drainpipe laid in trench including excavations, etc.m6540mm Bendno10Image: class 6)640mm Bendno10Image: class 6)740mm Junction with inspection eyeno3Image: class 6)8110mm bend with inspection eyeno1Image: class 6)9110mm bend with inspection eyeno1Image: class 6)10110mm bend with inspection eyeno1Image: class 6)11110mm bend with inspection eyeno1Image: class 6)10110mm Junctionno1Image: class 6)Image: class 6)11110mm Junction with inspection eyeno3Image: class 6)12110mm Junction with inspection eyeno3Image: class 6)13110mm Straight pan connectorno3Image: class 6)14110mm Twin vent valveno3Image: class 6)1540 mm rubber P or S trap.no3Image: class 6)16Allow for the testing of sanitary installation including flushing outitemImage: class 6)		Carried to collection			\$	
SANITARY PLUMBINGImage: Class 6)uPVC Pipes (Class 6)Image: Class 6)140mm Waste pipe fixed to walls, etcm2Ditto, under concrete surface bedsm3110mm Ventilation pipe fixed to walls, etcm4110mm Drainpipe laid in trench including excavations, etc.m6Image: Class 6)Image: Class 6)540mm Bendno640mm Bendno740mm Junction with inspection eyeno8110mm bend with inspection eyeno10110mm bend with inspection eyeno11110mm Junctionno12110mm Junction with inspection eyeno13110mm Straight pan connectorno14110mm Twin vent valveno1540 mm rubber P or S trap.no16Allow for the testing of sanitary installation including flushing outitem						
UPVC Pipes (Class 6)Image: Class 6)Image: Class 6)140mm Waste pipe fixed to walls, etcm82Ditto, under concrete surface bedsm63110mm Ventilation pipe fixed to walls, etcm44110mm Drainpipe laid in trench including excavations, etc.m6540mm Bendno10640mm Bend with inspection eyeno3740mm Junction with inspection eyeno28110mm bend with inspection eyeno19110mm bend with inspection eyeno110110mm bend with inspection eyeno111110mm Junctionno111110mm Junction with inspector eyeno313110mm Straight pan connectorno314110mm Twin vent valveno31540 mm rubber P or S trap.no316Allow for the testing of sanitary installation including flushing outitem	<u>Item</u>		<u>Unit</u>	<u>Quantity</u>	Rate	<u>Amount</u>
Image: spectral systemImage: spectral systemImage: spectral systemImage: spectral system140mm Waste pipe fixed to walls, etcm613110mm Ventilation pipe fixed to walls, etcm414110mm Drainpipe laid in trench including excavations, etc.m614110mm Drainpipe laid in trench including excavations, etc.m61540mm Bendno10101640mm Bend with inspection eyeno31740mm Junction with inspection eyeno218110mm Bendno11110110mm bend with inspection eyeno1111110mm Straight pan connectorno1112110mm Junction with inspection eyeno3114110mm Twin vent valveno311540 mm rubber P or S trap.no3116Allow for the testing of sanitary installation including flushing out <i>item</i> 1		SANITARY PLUMBING	1			
2Ditto, under concrete surface bedsm663110mm Ventilation pipe fixed to walls, etcm414110mm Drainpipe laid in trench including excavations, etc.m61540mm Bendno1011640mm Bend with inspection eyeno311740mm Junction with inspection eyeno2118110mm bend with inspection eyeno1119110mm bend with inspection eyeno11110110mm bend with inspection eyeno11110110mm bend with inspection eyeno11110110mm bend with inspection eyeno31111110mm bend with inspection eyeno31110110mm Junctionno111111110mm Junction with inspection eyeno31113110mm Straight pan connectorno31114110mm Twin vent valveno3111540 mm rubber P or S trap.no31116Allow for the testing of sanitary installation including flushing outitemitem1		uPVC Pipes (Class 6)	1			
2Ditto, under concrete surface bedsm663110mm Ventilation pipe fixed to walls, etcm414110mm Drainpipe laid in trench including excavations, etc.m61540mm Bendno1011640mm Bend with inspection eyeno311740mm Junction with inspection eyeno2118110mm bend with inspection eyeno1119110mm bend with inspection eyeno11110110mm bend with inspection eyeno11110110mm bend with inspection eyeno11110110mm bend with inspection eyeno31111110mm bend with inspection eyeno31110110mm Junctionno111111110mm Junction with inspection eyeno31113110mm Straight pan connectorno31114110mm Twin vent valveno3111540 mm rubber P or S trap.no31116Allow for the testing of sanitary installation including flushing outitemitem1						
3110mm Ventilation pipe fixed to walls, etcm44110mm Drainpipe laid in trench including excavations, etc.m66Extra over uPVC pipe for fittingsm10540mm Bendno1010640mm Bend with inspection eyeno310740mm Junction with inspection eyeno2108110mm Bendno410109110mm bend with inspection eyeno11010110mm Junctionno11011110mm Junction with inspection eyeno21110110mm Junctionno31111110mm Junctionno31112110mm Junction with inspection eyeno31113110mm Straight pan connectorno31114110mm Twin vent valveno3111540 mm rubber P or S trap.no31116Allow for the testing of sanitary installation including flushing out <i>item</i> 12	1	40mm Waste pipe fixed to walls, etc	m	8		
3110mm Ventilation pipe fixed to walls, etcm44110mm Drainpipe laid in trench including excavations, etc.m66Extra over uPVC pipe for fittingsm10540mm Bendno1010640mm Bend with inspection eyeno310740mm Junction with inspection eyeno2108110mm Bendno410109110mm bend with inspection eyeno11010110mm Junctionno11011110mm Junction with inspection eyeno21110110mm Junctionno31111110mm Junctionno31112110mm Junction with inspection eyeno31113110mm Straight pan connectorno31114110mm Twin vent valveno3111540 mm rubber P or S trap.no31116Allow for the testing of sanitary installation including flushing out <i>item</i> 12	2		m			
4110mm Drainpipe laid in trench including excavations, etc.m6Extra over uPVC pipe for fittingsno10540mm Bendno10640mm Bend with inspection eyeno3740mm Junction with inspection eyeno28110mm Bendno49110mm bend with inspection eyeno110110mm Junctionno111110mm Junction with inspection eyeno112110mm Junction with inspection eyeno213110mm Straight pan connectorno314110mm Twin vent valveno3540 mm rubber P or S trap.no316Allow for the testing of sanitary installation including flushing outittem	3		m	4		
Extra over uPVC pipe for fittingsIII540mm Bendno10I640mm Bend with inspection eyeno3I740mm Junction with inspection eyeno2I8110mm Bendno4I9110mm bend with inspection eyeno1I10110mm Junctionno1I11110mm Junctionno1I12110mm Junction with inspection eyeno2I13110mm Straight pan connectorno3I14110mm Twin vent valveno3I1540 mm rubber P or S trap.no3I16Allow for the testing of sanitary installation including flushing out <i>item</i> I						
540mm Bendno1010640mm Bend with inspection eyeno310740mm Junction with inspection eyeno2108110mm Bendno4109110mm bend with inspection eyeno11010110mm Junctionno11012110mm Junction with inspection eyeno11013110mm Junction with inspection eyeno31014110mm Straight pan connectorno3101540 mm rubber P or S trap.no31016Allow for the testing of sanitary installation including flushing out <i>item</i> 10				•		
540mm Bendno1010640mm Bend with inspection eyeno310740mm Junction with inspection eyeno2108110mm Bendno4109110mm bend with inspection eyeno11010110mm Junctionno11012110mm Junction with inspection eyeno11013110mm Straight pan connectorno31014110mm Twin vent valveno3101540 mm rubber P or S trap.no31016Allow for the testing of sanitary installation including flushing out <i>item</i> 10		Extra over uPVC pipe for fittings				
640mm Bend with inspection eyeno3740mm Junction with inspection eyeno28110mm Bendno49110mm bend with inspection eyeno110110mm Junctionno112110mm Junction with inspection eyeno213110mm Junction with inspection eyeno314110mm Straight pan connectorno314110mm Twin vent valveno31540 mm rubber P or S trap.no316Allow for the testing of sanitary installation including flushing out <i>item</i>	5		no	10		
740mm Junction with inspection eyeno2Image: constraint of the section of t			-			
8110mm Bendno4Image: constraint of the set of t	-					
9110mm bend with inspection eyeno1110110mm Junctionno11112110mm Junction with inspection eyeno21113110mm Straight pan connectorno31114110mm Twin vent valveno3115Sundries111111540 mm rubber P or S trap.no31116Allow for the testing of sanitary installation including flushing out <i>item</i> 11						
10110mm Junctionno1Image: constraint of the section of the	_					
12110mm Junction with inspection eyeno213110mm Straight pan connectorno314110mm Twin vent valveno35Sundriesno31540 mm rubber P or S trap.no316Allow for the testing of sanitary installation including flushing outitem						
13110mm Straight pan connectorno314110mm Twin vent valveno35Sundries1540 mm rubber P or S trap.no316Allow for the testing of sanitary installation including flushing outitem						
14110mm Twin vent valveno3Image: Constraint of the sector of t						
Sundries Image: Sundries 15 40 mm rubber P or S trap. no 3 Image: Sundries 15 40 mm rubber P or S trap. no 3 Image: Sundries 16 Allow for the testing of sanitary installation including flushing out item Image: Sundries Image: Sundries						
15 40 mm rubber P or S trap. no 3 <u>Testing</u> Image: Constraint of the setting of sanitary installation including flushing out item 16 Allow for the testing of sanitary installation including flushing out item	14		110	3		
Testing 16 Allow for the testing of sanitary installation including flushing out	1 Г			2		
16 Allow for the testing of sanitary installation including flushing out item	15	·	no	3		
	10		·			
l pipes, cleaning out traps, etc.	16		item	1		
				1		
Carried to collection \$		Carried to collection			Ş	
				a		
	<u>Item</u>		Unit	<u>Quantity</u>	<u>Rate</u>	<u>Amount</u>
BRASSWORK						
1 15mm flexi connectors with angle valves no. 8			no.	8		
2 15 mm chromium plated sink mixer and joint to copper pipes. (<i>Prime no</i>	2		no			
Cost Sum US\$110) 1				1		
3 15mm Chromium plated basin mixer (<i>Prime Cost Sum US\$90</i>) no.	3	15mm Chromium plated basin mixer (Prime Cost Sum US\$90)	no.			
4				4		
4 "Cobra FJ6000" or equal and approved chromium plated flush valve. no	4		no			
(Prime Cost Sum US\$85.00) 1		(Prime Cost Sum US\$85.00)		1		

,					
5	15mm Brass stop cocks and jointing to pipes.	no	5		
6	22mm Isolation valve	no	5		
	<u>Testing</u>				
7	Allow for the testing of cold-water installation to the satisfaction of the Project Manager and Municipal Authorities.	item	1		
	BUILDERS' WORK IN CONNECTION WITH PLUMBING AND				
	ASSOCIATED SERVICES.				
	HOLES, ETC				
	Leave or form hole for pipe not exceeding 50mm				
	internal diameter through.				
8	230mm Thick brick walls	no	1		
	Carried to collection			\$	
	BILL NO. 9				
	RAINWATER DISPOSAL, PLUMBING AND DRAINAGE, ETC				
	(PROVISIONAL)				
	COLLECTION		Page		Amount
	Total BROUGHT FORWARD from Page Number				
	BILL NO. 9				
	RAINWATER DISPOSAL, PLUMBING AND DRAINAGE, ETC				
	(PROVISIONAL)				
	CARRIED TO SUMMARY			\$	
Item		Unit	Quantity	Rate	Amount
No					
_	BILL NUMBER 8	_			
	GLAZING				
	(For Preambles see General Specification)				
	GLAZING				
	MIRRORS				
1	6 mm Clear float quality glass silvered and sealed mirror with				
	polished edges sprayed on back with clear lacquer before fixing,				
	drilled for and plugged and screwed to tiled walls with and including				
	chromium plated capped mirror screws and rubber washers, size 400				
	x 600mm.	no.	6		
	BILL NO. 8				
	GLAZING	-		\$	
	CARRIED TO SUMMARY	-			
ltem		<u> </u>	Quantity	Rate	Amount
No			<u></u>		<u></u>
	BILL NUMBER 9	1			
	PAINTING	1	-	-	
		1			
	ON PLASTER, ETC				
	PAINTWORK ETC TO PREVIOUSLY PAINTED WORK				
	Prepare, stop and apply one undercoat and two finishing coats				
	washable external quality PVA paint externally on: (Dulax or pluscon				
	paints only)				
	·				

	Iron float plastered walls.	m²	530		
_	Walls reveals, etc in narrow widths.	m ²	59	T	$\left[\right]$
	Prepare and apply three coats internal quality P.V.A emulsion paint internally on:				
	Steel trowel plastered walls, beams, columns etc.	m ²	676		
	Walls reveals, etc in narrow widths.	m ²	33		
	Plaster board ceiling	m ²	182		
	PAINTWORK ETC TO NEW WORK	-			
	Prepare, stop, and apply one undercoat and two finishing coats washable external quality PVA paint externally on:				
6	Walls reveals, etc in narrow widths.	m ²	7		
	ON METAL				
	Protective Coatings	-			
	Touch up manufacturer's priming coat and apply one undercoat and	1			
	two finishing coats high gloss enamel paint on:				
7	Steel door frames.	m²	15		
	Carried to Collection				
		1			
<u>Item</u> <u>No</u>		<u>Unit</u>	<u>Quantity</u>	<u>Rate</u>	<u>Amount</u>
	<u>ON WOOD</u>				
	Prepare, knot, prime & stop one undercoat and two finishing coats				
	high gloss enamel paint on:				
8	Timber door.	m²	2		
	LEAVE CLEAN				
9	Allow for touching up all work throughout, clean off all paint, oil, cement, or other stains or marks on walls, floors, ceilings, glass, etc., and leave all surfaces in full and proper working order.	Item	1		
	Carried to collection	+			
	BILL No. 9	1			
	PAINTING				
		1			
	Total BROUGHT FORWARD from Page Number	1			
					1
	BILL No. 10				
	BILL No. 10 PAINTING			US\$	
		 		US\$	
Item No	PAINTING	<u>Unit</u>	Quantity	US\$	Amount
	PAINTING	<u>Unit</u>	Quantity		<u>Amount</u>
	PAINTING CARRIED TO SUMMARY BILL NO. 10	<u>Unit</u>	Quantity		<u>Amount</u>
	PAINTING CARRIED TO SUMMARY	<u>Unit</u>	Quantity		<u>Amount</u>

1	Contractor to provide samples ofContractor to provide samples of light fittings, switches, power points, trunking etc., for approval before installation.	Item	1.000		
	Provisional amount for all electrical work, including but not limited				
	to, light fittings, switches, power points, trunking etc.,				8,000.00
	BILL No. 10				
	ELECTRICAL INSTALLATION			\$	8,000.00
	CARRIED TO SUMMARY	_			
<u>ltem</u>			<u>Quantity</u>	<u>Rate</u>	<u>Amount</u>
			_	_	
	<u>BILL NO. 11</u>				
	EXTERNAL WORKS				
	(For Preambles see General Specification)				
	Paved Walkways				
	Preparation of ground by removal of top soil and carting of site, scarifying of surface and machanicaly compacting area.	m ²	503		
	60mm thick Interlocking pavers.				
	Imported inert fill, spread and compact making good levels. Lay 60mm interlocking pavers on 50mm sand blinding and 250-micron plastic.	m ²	503		
	Razor wire				
	Supply and fix of razor wire right round boundary wall	т	132		
	Supply and fix of an electric fence.	m	132		
	Provisional sum for revamping cottage as directed by client	item	1	6,000.00	6,000.00
1	Accessibility Ramp.				
	Accessibility ramp with slope not more than 1:12 for wheelchairs,				
	surfaces tiled with nun-slip tiles.				
	Mass Concrete grade 30Mpa, vibrated and reinforces with S193 laid	m ³	8		
	for ramp with appropriate formwork.				
1.a	<u>Floor tiling</u>				
	High traffic Porcelain tiles. 600mm * 600mm nun-slip tiles laid in approved tile adhesive for all surfaces of ramp.	m ²	14		
	Hand Railing				
1.b					
1.b	Stainless steel Balustrading 1000mm high, made of 50mm handrail, 50mm balusters at max 1000 centres, and 6 horizontal lines of 16mm stainless steel runners.	m	13		
1.b	Stainless steel Balustrading 1000mm high, made of 50mm handrail, 50mm balusters at max 1000 centres, and 6 horizontal lines of 16mm	m	13		
1.b	Stainless steel Balustrading 1000mm high, made of 50mm handrail, 50mm balusters at max 1000 centres, and 6 horizontal lines of 16mm stainless steel runners.	m	13		

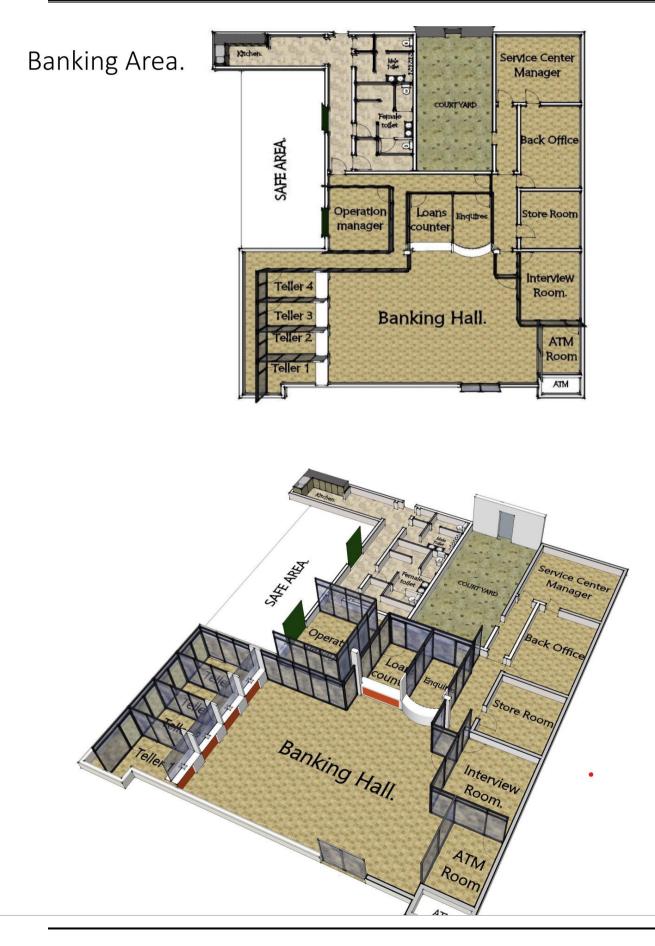
	SUMMARY		
Bill No	<u>Trade</u>	<u>Page</u>	<u>Amount</u>
1	Preliminary and General		
2	Alterations and Demolitions		
3	Brickwork		
4	Joinery and Ironmongery		
5	Metalwork		
6	Plastering and Wall linings		
7	Paving & Floor Coverings		
8	Plumbing & Drainage		
9	Glazing		
10	Painting		
11	Electrical Installation		8,000.00
12	External Works (Provisional)		
	Sub-Total	\$	
	Add: Contingency	10%	
	Sub-Total		
	Add: Value Added Tax	15%	
	Total Carried to Form of Tender	US\$	

PROCUREMENT REFERENCE NO: POSB-58-2023

2. Designs.

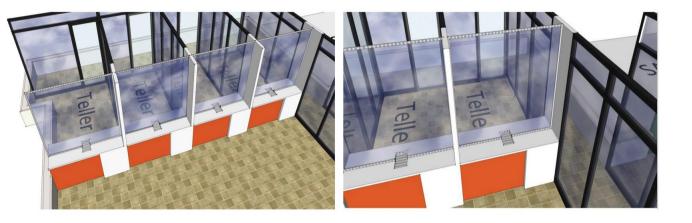






STANDARD BIDDING DOCUMENT FOR THE REFURBISHMENT OF POSB CHIPINGE SERVICE CENTER. PROCUREMENT REFERENCE NO: POSB-58-2023

Teller Counters Spec: Speak Hale, stainless steel Service tray & access hale.







PROCUREMENT REFERENCE NO: POSB-58-2023

Schedule of Activities

Name of Bidder:

Bidder's Reference Number:

Currency of Bid: _____

lte m No	Activities of Works	Unit	Total Price
		Lump-sum	
		Grand Total	

PROCUREMENT REFERENCE NO: POSB-58-2023

Form of Bid Security (Bank Guarantee)

[This Bid Security should be on the letterhead of the issuing Financial Institution and should be signed by a person with the proper authority to sign the Bid Security. It should be included by the Bidder in its bid, if so indicated in the BDS]

Date: [insert date (as day, month and year) of Bid Submission]

Procurement Reference No.: [insert Procurement Reference number]

To: [insert complete name of Procuring Entity]

Whereas, [insert complete name of Bidder] (hereinafter called "the Bidder") has submitted its bid dated [insert date (as day, month and year) of bid submission] for Procurement Reference number [insert Procurement Reference number] for the construction of [insert brief description of the Works] (hereinafter called "the bid").

KNOW ALL PEOPLE by these presents that We [insert complete name of institution issuing the Bid Security] of [insert city of domicile and country of nationality] having our registered office at [insert full address of the issuing institution] (hereinafter called "the Guarantor") are bound to [insert complete name of Procuring Entity] (hereinafter called "the Procuring Entity") in the sum of [specify in words and figures the amount and currency of the Bid Security] for which payment well and truly to be made to the said Procuring Entity, the Guarantor binds itself, its successors or assignees by these presents. Sealed with the Common Seal of the said Guarantor this [insert day in numbers] day of

Sealed with the Common Seal of the said Guarantor this [insert day in numbers] day or [insert month], [insert year].

THE CONDITIONS of this obligation are:

- (1) If the Bidder withdraws its bid during the period of bid validity specified in the bid submission sheet; or
- (2) If the Bidder having been notified of the acceptance of its bid by the Procuring Entity during the period of bid validity fails or refuses to: (a) sign the Contract., or (b) furnish the required Performance Security as required, or (c) accept correction of its bid price.

we undertake to pay to the Procuring Entity up to the above amount upon receipt of its first written demand, without the Procuring Entity's having to substantiate its demand, provided that in its demand the Procuring Entity states that the amount claimed by it is due to it, owing to the occurrence of one or more of the above conditions, specifying the occurred conditions.

This security shall remain in force up to and including [insert date, month and year in accordance with ITB Clause 18.3] and any demand in respect thereof should be received by the Guarantor no later than the above date.

This guarantee is subject to the Uniform Rules for Demand Guarantees, ICC Publication No. 758.

Signed: [insert signature of person whose name and capacity are shown below] Name: [insert complete name of person signing the Bid Security] In the capacity of [insert legal capacity of person signing the Bid Security]

PROCUREMENT REFERENCE NO: POSB-58-2023

Bid-Securing Declaration

{The Bidder must fill in this Form in accordance with the instructions indicated, where it has been stated in the Bidding Procedures that a Bid-Securing Declaration is a requirement of bidding}.

Procurement Reference number:

Date:

.....[date (in day, month and year format)]

Bidder's Reference Number:

To: {full name of Procuring Entity}

We, the undersigned, declare that:

We understand that, according to the terms and conditions of your bidding documents, bids must be supported by a Bid-Securing Declaration.

We accept that we may be debarred from being eligible for bidding for any contract with a Procuring Entity in Zimbabwe for a period of time to be determined by the Authority, if we are in breach of our obligation(s) under the bidding conditions, because:

- (a) we have withdrawn our Bid during the period of Bid validity; or
- (b) having been notified of the acceptance of our Bid by the Procuring Entity during the period of bid validity, we fail or refuse to execute the Contract.

We understand this Bid Securing Declaration will expire if we are not the successful Bidder, either when we receive your notification to us of the name of the successful Bidder; or twenty-eight days after the expiration of our Bid, whichever is the earlier.

Signed		Nam e:		
In capacity of:		Date:	(DD/MM/ YY)	
Duly authorised	d for and on behalf of:			
Company				
Address:				
Corporate Seal (where appropriate)				

PROCUREMENT REFERENCE NO: POSB-58-2023

{Note: In case of a Joint Venture, the Bid Securing Declaration must be in the name of all the partners to the Joint Venture that submits the Bid.}

Declaration by the Accounting Officer

I declare that the procurement is based on neutral and fair technical requirements and bidder qualifications.

G. CHANGUNDA

... Date Signature

Chief Executive Officer

Signed on 19 Nov 2023, 12:15 PM CAT

Company Stamp

PROCUREMENT REFERENCE NO: POSB-58-2023

PART 3 CONTRACT

PROCUREMENT REFERENCE NO: POSB-58-2023

General Conditions of Contract

Any resulting contract is subject to the Zimbabwe General Conditions of Contract (GCC) for the Procurement of Non-Complex Works (copy available on request) except where modified by the Special Conditions below.

PROCUREMENT REFERENCE NO: POSB-58-2023

Special Conditions of Contract

Procurement Reference Number:

The clause numbers given in the first column correspond with the relevant clause number of the General Conditions of Contract.

GCC reference	Special Conditions	
1.1(g)	The Contractor is: [insert the name, address and contact details of Contractor].	
1.1(q)	The Intended Completion Date for the Whole Works is: [insert the period of duration of the contract]	
1.1(†)	The Procuring Entity is:	
1.1(v)	The Project Manager is: [insert the name, address and contact details of Project Manager. If there would be no Project Manager appointed for the Contract, the authorised representative of the Procuring Entity shall act as the Project Manager]	
1.1(w)	The Site is located at: [insert the exact location of the project site].	
1.1(z)	The Start Date shall be: [insert the exact start date of the contract].	
1.1(cc)	The Works consist of:	
2.2	 The documents that form part of the Contract shall be following: a. the Contract Agreement, b. the Letter of Acceptance, c. the Contractor's Bid Submission Sheet, d. the Special Conditions of Contract, e. the General Conditions of Contract, f. the Procuring Entity's Requirements, g. the Contractor's Bill of Quantities or Schedule of Activities (as applicable), and h. any other documents submitted by the Contractor forming part of the Contract. The priority of the documents shall be in the aforementioned order. If there is any discrepancy or inconsistency, the Project Manager shall issue any necessary clarification. 	

GCC reference	Special Conditions
2.3	The Contract is a: [insert admeasurement contract or lump-sum contract]
3.1	The Language of the Contract is English. The Law governing the Contract is that of the Republic of Zimbabwe.
4.1	 The Project Manager's decision shall be limited to the following: (a) issuing a variation order equal to 15% of the Initial Contract Amount in accordance with GCC Sub-clause 29.1(b); (b) adjusting the Contract Price by up to 10% of the Contract Amount when a Compensation Event causes additional cost in accordance with GCC Sub-clause 33; and (c) any consequent extension of time that should be issued under (a) and (b).
	On circumstances that exceeded the aforementioned limits, prior approval of the Procuring Entity is required. [These provisions should be carefully inserted by the procuring entity. Please delete these provisions if procuring entity believes that the Project Manager should carry out all contract management responsibility on its behalf.]
7	7.1 The limit of subcontract is: [state a percentage if required; if subcontracting is not applicable, please delete]. If subcontracting is allowed, this shall not diminish or affect the contractor's responsibility for fulfilling its obligations under a Contract 7.2 The Schedule of Other Contractors is:
	[insert the schedule of other contractors as applicable]
10.1	 The minimum insurance amounts and deductibles shall be: (a) for loss or damage to the Works, Plant and Materials: [insert currency and amount]. (b) For loss or damage to Equipment: [insert currency and amount]. (c) for loss or damage to property (except the Works, Plant, Materials, and Equipment) in connection with Contract [insert currency and
	 amount]. (d) for personal injury or death: (i) of the Contractor's employees: [insert currency and amount]. (ii) of other people: [insert currency and amount].
11.2	The data on Site are outlined in the following documents:
	[insert any documents provided by Procuring Entity that relates to site data. If there is none, please delete]

GCC reference	Special Conditions
16.1	The Site Possession Date shall be: [insert location(s) and date(s)]
19.1	The Contractor shall submit a Program for the Works within 14 days after the date of the Letter of Acceptance.
19.3	No program updates shall be required unless specifically requested by the Project Manager of the Procuring Entity.
	[If program updates are required, amend to the following text and insert SCC 19.3]
	The Contractor shall submit for approval an updated Program for the Works within 14 days from the date of any change made to the Contract.
26.1	The Defects Liability Period is: [insert number] months.
	[The Defects Liability Period is usually limited to 12 months, but could be less in very simple cases]
34.2	Adjustment of the Contract Price: The Project Manager shall not adjust the Contract Price if taxes, duties, and other levies are changed during the period from Start date to the date the Completion certificate [State any arrangement under which the Contract Price may be adjusted or delete if inapplicable.]
35.1	The retention shall be [State percentage to be retained, normally five percent (5%) of each payment certificate].
36.1	The Liquidated Damages shall be per day of delay [please insert an applicable amount per day that may be calculated as 1 percent of the Contract amount, or contract amount divided by the time for completion, whichever is higher]. The total liquidated damages (LD) shall not exceed (insert the maximum percentage that can be 10%) of the Contract Amount, or (indicate an amount in the currency of the Contract).
38.1	No advance payment shall be made.
	OR The advance payment shall not exceed 15% of the Contract Price for domestic contractors and 10% for foreign contractors, and shall be paid to the Contractor no later than [insert date] from receipt of an acceptable Bank Guarantee.
39.1	The Performance Security shall be in the form of a Bank Guarantee and in the amount of (indicate the applicable percentage) the Contract Amount in the form of [A Bank Guarantee shall be unconditional (on demand) (see Part 3. Contract Forms). An amount of 5 to 10 percent of the Contract Price is commonly specified for Performance Bank Guarantees.]

GCC reference	Special Conditions
42.1	The Contract Administration Fee set out in Part V of the Fifth Schedule of the Regulations is due upon the signing of the Contract and the applicable Fee is \$ [State applicable Fee or delete].
46	 46.1 The date to supply "as-built drawings and/or operating manuals shall be within 14 days following issue of Completion Certificate. 46.2 The amount to be withheld shall be [normally 0.01 percent of the Contract amount per day of delay or any appropriate amount] per day of delay.
49.1	The percentage to apply to the value of the work not completed, representing the Procuring Entity's additional cost for completing the Works, is [insert percentage].