

#### INVITATION FOR QUOTATIONS

### THE SOUTH AFRICAN SOCIAL SECURITY AGENCY INVITES QUOTATIONS

Project title:	INVITATION FO	R QUOTATION	OF	OFFICE	<b>IMPROVEMENT</b>	ΑT	SASSA
rioject title.	HARDING LOCA						

Quote no:	SASSA 347/23	Closing Date	09 February 2024
Closing time:	11:00	Validity period:	60 days

### 1. COMPLETION OF QUOTATION/BID DOCUMENTS:

- a) All quotations documents must be fully completed in ink
- b) Completed forms must be addressed to the South African Social Security Agency and emailed or faxed to the fax number below.
- c) This quotation is subject to the GCC (General Conditions of Contract) and any other special conditions of contract where applicable.
- d) The taxes of the successful bidder must be in order, or satisfactory arrangements must be made with the Receiver of Revenue to meet the bidder's tax obligations.
- e) 1. Your quotation must be on a Company Letterhead / Company Stamp and signature, include Total Price, indicate SASSA quote number, Quotation date & Validity period, and must be VAT inclusive, (where applicable)
  - 2. OR fully complete the attached pricing Templete (It must have a Company Stamp and signature, include Grand Total, indicate SASSA quote number, Quotation date & Validity period, and must be VAT inclusive-where applicable)
- f) Quotations must include the current CSD Report, valid Tax Clearance Certificate OR PIN NUMBER for Tax Clearance Certificate.
- g) Quotations shall be evaluated on 80\20 point system
- h) SBD forms must be completed in full, failure to do so MAY invalidate your quotation.
- i) Valid copy of BBBEE Certificate or SWORN Affidavit ( if applicable)
- j) Bidder must submit a valid CIDB :1GB or Higher

ITEM NUMBER	DESCRIPTION	QUANTITY
1	SBD Forms and Specification are to be downloaded from the Website: www.sassa.gov.za	
	A DETAILED SPECIFICATION ATTACHED	

### **ENQUIRIES RELATED TO DOCUMENTS MAY BE ADDRESSED TO:**

BUYER: L SHANDU	SCM	Telephone no:	033 846 9532
Briefing Session	N/A	There will be no briefing session	
All quotation and supporting documents must be deposited in the tender box or email to kznquotation@sassa.gov.za		SASSA Kwazulu Natal Reg Reception Area (Ground F No 01 Bank Street Pietermaritzburg 3201	

SIGNATURE OF SUPPLY CHAIN MANAGEMENT OFFICIAL

DATE: 25 January 2024



paying the right social grant, to the right person, at the right time and place. NJALO!



## SASSA: 347-23-FAS-KZN

### **INVITATION TO QUOTE**

SASSA: 347-23-FAS-KZN: REQUEST FOR QUOTATION OF OFFICE IMPROVEMENT AT SASSA HARDING LOCAL OFFICE

NO BRIEFING SESSION

### PROPOSALS MUST BE DEPOSITED IN THE BID BOX SITUATED AT:

SASSA KwaZulu Natal Regional Office

Reception area (Ground Floor)

No. 1 Bank Street Pietermaritzburg

3201

**PUBLICATION DATE** 

26 January 2024

**CLOSING DATE** 

09 February 2024

TIME

11:00 AM

TECHNICAL ENQUIRIES

Mr V Mseleku

**CONTACT PERSON** 

033 846 3449 / 083 595 9785

**EMAIL ADDRESS** 

Vukam@sassa.gov.za

### SUPPLY CHAIN MANANAGEMENT ENQUIRIES CAN BE DIRECTED TO:

CONTACT PERSON

Mr LG Shandu

CONTACT NUMBER

033 846 9532

**EMAIL ADDRESS** 

LuckyGS@sassa.gov.za

Stamp Out Social Grants Fraud and Corruption Call 0800 60 10 11/ 0800 701 701



# PART A INVITATION TO BID

			EQUIREMENTS OF THE	(NAME OF					
		347/23	CLOSING DATE: UOTATION OF O	EFICE B		February 2024			11:00 AM
	FFC	-	UOTATION OF O	FFICE II	VIP	ROVEMENT	AIS	ASSA HAKUI	NG LUCAL
					-				
							000000 02 <b>0000</b>	W. W	• 10 10 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1
BIDDING PROCEDUR	RE EN	QUIRIES MAY B	E DIRECTED TO	TECHNIC	AL E	NQUIRIES MAY E	BE DIRE	CTED TO:	
CONTACT PERSON Mr L Shandu		CONTACT PERSON			Mr V Mseleku				
TELEPHONE NUMBE	R	033 846 9532		TELEPHO	NE N	NUMBER	-	033 846 3449	083 595 9787
FACSIMILE NUMBER	2	N/A		FACSIMIL	_			N/A	
E-MAIL ADDRESS SUPPLIER INFORMA	TION	LuckyGS@sass	a.gov.za	E-MAIL, AE	DRI	ESS		Vukam@sass	a.gov.za
NAME OF BIDDER	CHOIN		a management of the second of		-				
POSTAL ADDRESS								The state of the s	
STREET ADDRESS							,		
TELEPHONE NUMBE	R	CODE			NL	JMBER			
CELLPHONE NUMBE	R								
FACSIMILE NUMBER	2	CODE			NĻ	IMBER			
E-MAIL ADDRESS									
VAT REGISTRATI NUMBER	ION								
SUPPLIER		TÁX				CENTRAL			
COMPLIANCE STATU	J\$	COMPLIANCE		OR		SUPPLIER			
		SYSTEM PIN:				DATABASE No:	MAAA		
B-BBEE STATUS LEV	/EL	TICK API	PLICABLE BOX]			US LEVEL SWOR		[TICK APPLIC	CABLE BOX]
VERIFICATION CERTIFICATE				AFFIDAVI	Γ				
OLIVIII IO/VIE		☐ Yes	☐ No					☐ Yes	□No
			TION CERTIFICATE/ S		FID.	AVIT (FOR EME	S & Q	SEs) MUST BE S	UBMITTED IN
ARE YOU THE	FYFO	OR PREFERENC	CE POINTS FOR B-BE	131			100		
ACCREDITED				ARE YOU	A FO	OREIGN BASED			
REPRESENTATIVE IN SOUTH AFRICA FOR		∐Yes	□No	SUPPLIEF	R FO	R THE GOODS		Yes	□No
THE GOODS	`	_	-	/SERVICE	S/W	ORKS OFFERED	?	[IF YES, ANSWE	
/SERVICES /WORKS OFFERED?		[IF YES ENCLOS	SE PROOF]					QUESTIONNAIR	E BELOW ]
QUESTIONNAIRE TO	) BIDE	ING FOREIGN S	UPPLIERS			23			
IS THE ENTITY A RES	SIDEN	IT OF THE REPU	BLIC OF SOUTH AFRIC	A (RSA)?				YES	□ NO
DOES THE ENTITY H	HAVE ,	A BRANCH IN TH	E RSA?					☐ YES	□ NO
DOES THE ENTITY H	HAVE A	A PERMANENT E	STABLISHMENT IN THE	ERSA?				☐ YES	□NO
DOES THE ENTITY H	HAVE ,	ANY SOURCE OF	INCOME IN THE RSA?					☐ YES	□NO
IF THE ANSWER IS	IS THE ENTITY LIABLE IN THE RSA FOR ANY FORM OF TAXATION?  IF THE ANSWER IS "NO" TO ALL OF THE ABOVE, THEN IT IS NOT A REQUIREMENT TO REGISTER FOR A TAX COMPLIANCE STATUS SYSTEM PIN CODE FROM THE SOUTH AFRICAN REVENUE SERVICE (SARS) AND IF NOT REGISTER AS PER 2.3 BELOW.								

# PART B TERMS AND CONDITIONS FOR BIDDING

#### 1. BID SUBMISSION:

- 1.1. BIDS MUST BE DELIVERED BY THE STIPULATED TIME TO THE CORRECT ADDRESS. LATE BIDS WILL NOT BE ACCEPTED FOR CONSIDERATION.
- 1.2. ALL BIDS MUST BE SUBMITTED ON THE OFFICIAL FORMS PROVIDED-(NOT TO BE RE-TYPED) OR IN THE MANNER PRESCRIBED IN THE BID DOCUMENT.
- 1.3. THIS BID IS SUBJECT TO THE PREFERENTIAL PROCUREMENT POLICY FRAMEWORK ACT, 2000 AND THE PREFERENTIAL PROCUREMENT REGULATIONS, 2017, THE GENERAL CONDITIONS OF CONTRACT (GCC) AND, IF APPLICABLE, ANY OTHER SPECIAL CONDITIONS OF CONTRACT.
- 1.4. THE SUCCESSFUL BIDDER WILL BE REQUIRED TO FILL IN AND SIGN A WRITTEN CONTRACT FORM (SBD7).

#### 2. TAX COMPLIANCE REQUIREMENTS

- 2.1 BIDDERS MUST ENSURE COMPLIANCE WITH THEIR TAX OBLIGATIONS.
- 2.2 BIDDERS ARE REQUIRED TO SUBMITTHEIR UNIQUE PERSONAL IDENTIFICATION NUMBER (PIN) ISSUED BY SARS TO ENABLE THE ORGAN OF STATE TO VERIFY THE TAXPAYER'S PROFILE AND TAX STATUS.
- 2.3 APPLICATION FOR TAX COMPLIANCE STATUS (TCS) PIN MAY BE MADE VIA E-FILING THROUGH THE SARS WEBSITE WWW.SARS.GOV.ZA.
- 2.4 BIDDERS MAY ALSO SUBMIT A PRINTED TCS CERTIFICATE TOGETHER WITH THE BID.
- 2.5 IN BIDS WHERE CONSORTIA / JOINT VENTURES / SUB-CONTRACTORS ARE INVOLVED, EACH PARTY MUST SUBMIT A SEPARATE TCS CERTIFICATE / PIN / CSD NUMBER.
- 2.6 WHERE NO TCS PIN IS AVAILABLE BUT THE BIDDER IS REGISTERED ON THE CENTRAL SUPPLIER DATABASE (CSD), A CSD NUMBER MUST BE PROVIDED.
- 2.7 NO BIDS WILL BE CONSIDERED FROM PERSONS IN THE SERVICE OF THE STATE, COMPANIES WITH DIRECTORS WHO ARE PERSONS IN THE SERVICE OF THE STATE, OR CLOSE CORPORATIONS WITH MEMBERS PERSONS IN THE SERVICE OF THE STATE."

NB: FAILURE TO PROVIDE / OR COMPLY WITH ANY OF THE ABOVE PARTICULARS MAY RENDER THE BID INVALID.				
SIGNATURE OF BIDDER:				
CAPACITY UNDER WHICH THIS BID IS SIGNED: (Proof of authority must be submitted e.g. company resolution)	############			
DATE:	2011-0111-020-0310-0310-0310-0310-0310-0			



### **BIDDER'S DISCLOSURE**

### 1. PURPOSE OF THE FORM

- 1.1 Any person (natural or juristic) may make an offer or offers in terms of this invitation to bid. In line with the principles of transparency, accountability, impartiality, and ethics as enshrined in the Constitution of the Republic of South Africa and further expressed in various pieces of legislation, it is required for the bidder to make this declaration in respect of the details required hereunder.
- 1.2 Where a person/s are listed in the Register for Tender Defaulters and / or the List of Restricted Suppliers, that person will automatically be disqualified from the bid process.

### 2. BIDDER'S DECLARATION

- 2.1 Is the bidder, or any of its directors / trustees / shareholders / members / partners or any person having a controlling interest1 in the enterprise, employed by the state?
  YES / NO
  - 2.1.1 If so, furnish particulars of the names, individual identity numbers, and, if applicable, state employee numbers of sole proprietor/directors / trustees / shareholders / members/ partners or any person having a controlling interest in the enterprise, in table below.

<sup>1</sup> the power, by one person or a group of persons holding the majority of the equity of an enterprise, alternatively, the person/s having the deciding vote or power to influence or to direct the course and decisions of the enterprise.



Full Name	Identity Number	Name of State institution
(**		
		-



	any person who is employed by the procuring institution? YES/NO  2.2.1 If so, furnish particulars:
	92
	2.3 Does the bidder or any of its directors / trustees / shareholders / members / partners or any person having a controlling interest in the enterprise have any interest in any other related enterprise whether or not they are bidding for this contract? YES/NO
	2.3.1 If so, furnish particulars:
	**************************************
	**************************************
	\$F778\$\$\$
3.	DECLARATION
	I, the undersigned, (name)



- 3.3 The bidder has arrived at the accompanying bid independently from, and without consultation, communication, agreement or arrangement with any competitor. However, communication between partners in a joint venture or consortium will not be construed as collusive bidding.
- 3.4 In addition, there have been no consultations, communications, agreements or arrangements with any competitor regarding the quality, quantity, specifications, prices, including methods, factors or formulas used to calculate prices, market allocation, the intention or decision to submit or not to submit the bid, bidding with the intention not to win the bid and conditions or delivery particulars of the products or services to which this bid invitation relates.
- 3.5 The terms of the accompanying bid have not been, and will not be, disclosed by the bidder, directly or indirectly, to any competitor, prior to the date and time of the official bid opening or of the awarding of the contract.
- 3.6 There have been no consultations, communications, agreements or arrangements made by the bidder with any official of the procuring institution in relation to this procurement process prior to and during the bidding process except to provide clarification on the bid submitted where so required by the institution; and the bidder was not involved in the drafting of the specifications or terms of reference for this bid.
- 3.7 I am aware that, in addition and without prejudice to any other remedy provided to combat any restrictive practices related to bids and contracts, bids that are suspicious will be reported to the Competition Commission for

<sup>2</sup> Joint venture or Consortium means an association of persons for the purpose of combining their expertise, property, capital, efforts, skill and knowledge in an activity for the execution of a contract.



investigation and possible imposition of administrative penalties in terms of section 59 of the Competition Act No 89 of 1998 and or may be reported to the National Prosecuting Authority (NPA) for criminal investigation and or may be restricted from conducting business with the public sector for a period not exceeding ten (10) years in terms of the Prevention and Combating of Corrupt Activities Act No 12 of 2004 or any other applicable legislation.

I CERTIFY THAT THE INFORMATION FURNISHED IN PARAGRAPHS 1, 2 and 3 ABOVE IS CORRECT.

I ACCEPT THAT THE STATE MAY REJECT THE BID OR ACT AGAINST ME IN TERMS OF PARAGRAPH 6 OF PFMA SCM INSTRUCTION 03 OF 2021/22 ON PREVENTING AND COMBATING ABUSE IN THE SUPPLY CHAIN MANAGEMENT SYSTEM SHOULD THIS DECLARATION PROVE TO BE FALSE.

Signature	Date
ga.c.	Date
masarg.	
Position	Name of bidder

# PREFERENCE POINTS CLAIM FORM IN TERMS OF THE PREFERENTIAL PROCUREMENT REGULATIONS 2022

This preference form must form part of all tenders invited. It contains general information and serves as a claim form for preference points for specific goals.

NB: BEFORE COMPLETING THIS FORM, TENDERERS MUST STUDY THE GENERAL CONDITIONS, DEFINITIONS AND DIRECTIVES APPLICABLE IN RESPECT OF THE TENDER AND PREFERENTIAL PROCUREMENT REGULATIONS, 2022

### 1. GENERAL CONDITIONS

- 1.1 The following preference point systems are applicable to invitations to tender:
  - the 80/20 system for requirements with a Rand value of up to R50 000 000 (all applicable taxes included); and
  - the 90/10 system for requirements with a Rand value above R50 000 000 (all applicable taxes included).

### 1.2 To be completed by the organ of state

- a) The applicable preference point system for this tender is the 80/20 preference point system.
- 1.3 Points for this tender (even in the case of a tender for income-generating contracts) shall be awarded for:
  - (a) Price; and
  - (b) Specific Goals.

### 1.4 To be completed by the organ of state:

The maximum points for this tender are allocated as follows:

	POINTS
PRICE	80
SPECIFIC GOALS	20
Total points for Price and SPECIFIC GOALS	100

- 1.5 Failure on the part of a tenderer to submit proof or documentation required in terms of this tender to claim points for specific goals with the tender, will be interpreted to mean that preference points for specific goals are not claimed.
- 1.6 The organ of state reserves the right to require of a tenderer, either before a tender is adjudicated or at any time subsequently, to substantiate any claim in regard to preferences, in any manner required by the organ of state.

### 2. **DEFINITIONS**

- (a) "tender" means a written offer in the form determined by an organ of state in response to an invitation to provide goods or services through price quotations, competitive tendering process or any other method envisaged in legislation;
- (b) "price" means an amount of money tendered for goods or services, and includes all applicable taxes less all unconditional discounts;
- (c) "rand value" means the total estimated value of a contract in Rand, calculated at the time of bid invitation, and includes all applicable taxes;
- (d) "tender for income-generating contracts" means a written offer in the form determined by an organ of state in response to an invitation for the origination of income-generating contracts through any method envisaged in legislation that will result in a legal agreement between the organ of state and a third party that produces revenue for the organ of state, and includes, but is not limited to, leasing and disposal of assets and concession contracts, excluding direct sales and disposal of assets through public auctions; and
- (e) "the Act" means the Preferential Procurement Policy Framework Act, 2000 (Act No. 5 of 2000).

### 3. FORMULAE FOR PROCUREMENT OF GOODS AND SERVICES

#### 3.1. POINTS AWARDED FOR PRICE

#### 3.1.1 THE 80/20 OR 90/10 PREFERENCE POINT SYSTEMS

A maximum of 80 or 90 points is allocated for price on the following basis:

80/20 or 
$$90/10$$
  $Ps = 80\left(1 - \frac{Pt - P\min}{P\min}\right)$  or  $Ps = 90\left(1 - \frac{Pt - P\min}{P\min}\right)$ 

Ps = Points scored for price of tender under consideration

Pt = Price of tender under consideration
Pmin = Price of lowest acceptable tender

## 3.2. FORMULAE FOR DISPOSAL OR LEASING OF STATE ASSETS AND INCOME GENERATING PROCUREMENT

#### 3.2.1. POINTS AWARDED FOR PRICE

A maximum of 80 or 90 points is allocated for price on the following basis:

$$Ps = 80 \left(1 + \frac{Pt - P max}{P max}\right)$$
 or  $Ps = 90 \left(1 + \frac{Pt - P max}{P max}\right)$ 

Where

Ps = Points scored for price of tender under consideration

Pt = Price of tender under consideration

Pmax = Price of highest acceptable tender

### 4. POINTS AWARDED FOR SPECIFIC GOALS

- 4.1. In terms of Regulation 4(2); 5(2); 6(2) and 7(2) of the Preferential Procurement Regulations, preference points must be awarded for specific goals stated in the tender. For the purposes of this tender the tenderer will be allocated points based on the goals stated in table 1 below as may be supported by proof/ documentation stated in the conditions of this tender:
- 4.2. In cases where organs of state intend to use Regulation 3(2) of the Regulations, which states that, if it is unclear whether the 80/20 or 90/10 preference point system applies, an organ of state must, in the tender documents, stipulate in the case of—
  - (a) an invitation for tender for income-generating contracts, that either the 80/20 or 90/10 preference point system will apply and that the highest acceptable tender will be used to determine the applicable preference point system; or
  - (b) any other invitation for tender, that either the 80/20 or 90/10 preference point system will apply and that the lowest acceptable tender will be used to determine the applicable preference point system,

then the organ of state must indicate the points allocated for specific goals for both the 90/10 and 80/20 preference point system.

Table 1: Specific goals for the tender and points claimed are indicated per the table below.

(Note to organs of state: Where either the 90/10 or 80/20 preference point system is applicable, corresponding points must also be indicated as such.

Note to tenderers: The tenderer must indicate how they claim points for each preference point system.)

The specific goals allocated points in terms of this tender	Number of points allocated (90/10 system) (To be completed by the organ of state)	Number of points allocated (80/20 system) (To be completed by the organ of state)	Number of points claimed (90/10 system) (To be completed by the tenderer)	Number of points claimed (80/20 system) (To be completed by the tenderer)
B-BBEE Status Level 1 - 2 contributor with at least 51% black women ownership		20		
B-BBEE Status Level 3 - 4 contributor with at least 51% women ownership		18		
B-BBEE Status Level 1 - 2 contributor with at least 51% black youth or disabled ownership		16		
B-BBEE Status Level 1 - 2 contributor		14		
B-BBEE Status Level 3 - 8 contributor with at least 51% youth or disabled ownership		12		
B-BBEE Status Level 3 - 4 contributor		8		
B-BBEE Status Level 5 - 8 contributor		4		
Others (Non-Compliant)		0		

Note: In the event of a bidder claiming more than one specific goal category, SASSA will allocate points based on specific goal with the highest points.

Returnable documents to claim points		Please tick below for the attached document
1	B-BBEE Certificate	
2	Sworn Affidavit (EME or QSE)	
3	CSD registration number	

#### **DECLARATION WITH REGARD TO COMPANY/FIRM**

4.3.	Name of company/firm
4.4.	Company registration number:
4.5.	TYPE OF COMPANY/ FIRM
	Partnership/Joint Venture / Consortium  One-person business/sole propriety  Close corporation  Public Company  Personal Liability Company  (Pty) Limited  Non-Profit Company  State Owned Company  [TICK APPLICABLE BOX]

- 4.6. I, the undersigned, who is duly authorised to do so on behalf of the company/firm, certify that the points claimed, based on the specific goals as advised in the tender, qualifies the company/ firm for the preference(s) shown and I acknowledge that:
  - i) The information furnished is true and correct;
  - ii) The preference points claimed are in accordance with the General Conditions as indicated in paragraph 1 of this form;
  - iii) In the event of a contract being awarded as a result of points claimed as shown in paragraphs 1.4 and 4.2, the contractor may be required to furnish documentary proof to the satisfaction of the organ of state that the claims are correct;
  - iv) If the specific goals have been claimed or obtained on a fraudulent basis or any of the conditions of contract have not been fulfilled, the organ of state may, in addition to any other remedy it may have —
    - (a) disqualify the person from the tendering process:
    - recover costs, losses or damages it has incurred or suffered as a result of that person's conduct;
    - (c) cancel the contract and claim any damages which it has suffered as a result of having to make less favourable arrangements due to such cancellation;
    - (d) recommend that the tenderer or contractor, its shareholders and directors, or only the shareholders and directors who acted on a fraudulent basis, be restricted from obtaining business from any organ of state for a period not exceeding 10 years, after the audi alteram partem (hear the other side) rule has been applied; and
    - (e) forward the matter for criminal prosecution, if deemed necessary.

	SIGNATURE(S) OF TENDERER(S)
SURNAME AND NAME:	
DATE:	
ADDRESS:	<u>\$</u>

	REGION NAME:			KZN	
	NAME OF LOCAL OFFICE:	HARDING LOCAL OFFICE			
	SPECIFICATION ENQUIRIES:	Vuka Mseleku			
	CONTRACT DURATION	6 WEEKS			
ITEM	DESCRIPTION	UOM	QTY	RATE	AMOUNT
ALL MA	ATERIAL TO BE USED MUST BE SABS				
	All amount for contingencies. The utilization				
	of this amount is for the sole discretion of the				
1.0.1	company representative and any unspent	Item	1	4271.18	R 4,271.18
	funds will be deducted after project				
	completion.				
					R 4,271.18
	Electric	nal na			,
	Supply and fit 200wat LED security light with	Jai			
	day and night switch on brick wall normal				
1.1.1	height (flat wire red, black and earth bare	no	2		
	copper 2,5mm) to DB length to not exceed	110	_		
	20m.				
	Issue Electrical Certificate of Compliance for	item	1		
1.1.2	the installation				
	Allowance for the repairs to electrical work to	PC	1		
1.1.3	enable issuing of COC. NB, this will require				
	prior approval before utilisation				
	Supply, lay and connect 2.5m electrical wire	m	65		
1.1.4	inside a 20mm galvanised steel pipe for water				
	tank pump				
	Carpen	try			
	Carefully remove toilet pan, from wooden				
404	floor and set aside and re-install new timber	.			
1.2.1	floor (elsewhere measured) including, wax,	item	1		
	pan connector, connecting to cistern and				
	water				
	Carefully cut out and remove existing plywood				
	measuring 1m x 1m, and supply and relay				
1.2.2	22mm thick plywood board size 1000mmx	item	1		
	1000mmx22mm nailed/fixed to steel frame,				
	apply wood sealer and 3 coats of non-lip				
	finishing coat to timber				

4.

	Doors	S		
1.3.1	Remove existing lock and replace with Union CZ682-24-61 or other approved Four lever lockset with Union 2700 or other approved rebate conversion kit.	No	3	
1.3.2	Supply and installed door closer -maximum 80kg	no	2	
	Plumbi	ng		
1.4.1	PVC gutter overall length 42m and 5X 6m downpipes to existing roof structure and park homes complete with brackets, 5-shoes, 4stop end, 5bends etc.	Item	1	
1.4.2	Install to bathroom 300mm x 400mm grade 18/10 stainless steel mirror to brick wall	No	2	
1.4.3	Clear sewer drains from last toilet to municipality manhole - 150m away with high pressure	Item	1	
	pressure			
	Air-conditioning			
1.5.1		No	3	
	Air-conditioning Supply and connect Heavy Duty Industry Wall Fan 24-26 inch, 230W, with minimum 1300rpm speed installed into steel pole with	No	3	
1.5.1	Air-conditioning  Supply and connect Heavy Duty Industry Wall Fan 24-26 inch, 230W, with minimum 1300rpm speed installed into steel pole with electricity point 2m away  Service air-conditioning window type and split units - check in compressor, filter clean/change, pipe inspection, duct inspection, removal of dust, rust check and spray, refrigerant etc. and on completion supply report for each unit detailing the status of the compressor and indoor units ( serial numbers and location for each) outdoor unit	No	3	

	Clear soil, to storm water channel drains and					
1.6.1	high pressure cleaning them overall length 30m	item	1			
	Prepare soil to cut and create concrete V-					
1.6.2	drain minimum 200mm wide and 150mm	m	35			
1.0.2	depth and 50mm thick with a fall to storm	l m	35			
	water channel					
	Supply and lay minimum 450mm x 450mm	M <sup>2</sup>				
1.6.3	and maximum 500mmx500mm concrete		41			
1.0.5	paving block one metre wide in between the	141	7'			
	park home, waiting area and paving					
1.6.4	Note: Earth filling must be spread, levelled,					
	watered and compacted under the paving.					
1.6.5	Patch existing concrete slab screed and paint	m²	10			
	Supply and lay 25x4.5 galvanised steel					
1.6.6	grating on top of 200mm v drain and two	m	18			
	sections welded together.					
	Supply, install and connect D10 Centurion or					
	other approved motor gate complete with					
1.6.7	tracks-7m, cleaning brush for the track and					
	anti-theft brackets for the motor and remotes-					
			1 1	l .		
	power supply is 3m away	item	'			
	Jpower supply is 3m away	item		I,		
	Roof		-			
	Roof Supply and lay 0.56mm Chromadek S					
1.7.1	Roof Supply and lay 0.56mm Chromadek S profile/Zincalume to match existing roof for		6.5			
1.7.1	Roof Supply and lay 0.56mm Chromadek S profile/Zincalume to match existing roof for the walkway which is attached to park home		6.5			
1.7,1	Roof Supply and lay 0.56mm Chromadek S profile/Zincalume to match existing roof for the walkway which is attached to park home and steel structure overall length 13m long		6.5			
1.7.1	Roof Supply and lay 0.56mm Chromadek S profile/Zincalume to match existing roof for the walkway which is attached to park home and steel structure overall length 13m long and width 0.50m		6.5			
	Roof Supply and lay 0.56mm Chromadek S profile/Zincalume to match existing roof for the walkway which is attached to park home and steel structure overall length 13m long and width 0.50m Remove damaged 0.8mm thick clear flat		6.5			
	Roof Supply and lay 0.56mm Chromadek S profile/Zincalume to match existing roof for the walkway which is attached to park home and steel structure overall length 13m long and width 0.50m	m²				
1.7.2	Roof Supply and lay 0.56mm Chromadek S profile/Zincalume to match existing roof for the walkway which is attached to park home and steel structure overall length 13m long and width 0.50m Remove damaged 0.8mm thick clear flat polycarbonate cladding to existing steel	m²	12			
1.7.2	Roof Supply and lay 0.56mm Chromadek S profile/Zincalume to match existing roof for the walkway which is attached to park home and steel structure overall length 13m long and width 0.50m Remove damaged 0.8mm thick clear flat polycarbonate cladding to existing steel structure and supply new	m²				
1.7.2	Roof Supply and lay 0.56mm Chromadek S profile/Zincalume to match existing roof for the walkway which is attached to park home and steel structure overall length 13m long and width 0.50m Remove damaged 0.8mm thick clear flat polycarbonate cladding to existing steel structure and supply new Remove and replace aluminium sissaltion to	m² m² m²	12			
1.7.2	Supply and lay 0.56mm Chromadek S profile/Zincalume to match existing roof for the walkway which is attached to park home and steel structure overall length 13m long and width 0.50m Remove damaged 0.8mm thick clear flat polycarbonate cladding to existing steel structure and supply new Remove and replace aluminium sissaltion to underside of roof Secure sissallation by applying duct tape to joints at height of 3m	m²	12			
1.7.2 1.7.3 1.7.4	Roof Supply and lay 0.56mm Chromadek S profile/Zincalume to match existing roof for the walkway which is attached to park home and steel structure overall length 13m long and width 0.50m Remove damaged 0.8mm thick clear flat polycarbonate cladding to existing steel structure and supply new Remove and replace aluminium sissaltion to underside of roof Secure sissallation by applying duct tape to	m² m² m²	12			
1.7.2 1.7.3 1.7.4	Supply and lay 0.56mm Chromadek S profile/Zincalume to match existing roof for the walkway which is attached to park home and steel structure overall length 13m long and width 0.50m  Remove damaged 0.8mm thick clear flat polycarbonate cladding to existing steel structure and supply new  Remove and replace aluminium sissaltion to underside of roof  Secure sissallation by applying duct tape to joints at height of 3m  Apply waterproofing membrane around steel	m² m² m²	12			
1.7.2 1.7.3 1.7.4	Supply and lay 0.56mm Chromadek S profile/Zincalume to match existing roof for the walkway which is attached to park home and steel structure overall length 13m long and width 0.50m  Remove damaged 0.8mm thick clear flat polycarbonate cladding to existing steel structure and supply new  Remove and replace aluminium sissaltion to underside of roof  Secure sissallation by applying duct tape to joints at height of 3m  Apply waterproofing membrane around steel column to maximum height of 2.5m high	m² m² m²	12 14 90			
1.7.2 1.7.3 1.7.4	Supply and lay 0.56mm Chromadek S profile/Zincalume to match existing roof for the walkway which is attached to park home and steel structure overall length 13m long and width 0.50m  Remove damaged 0.8mm thick clear flat polycarbonate cladding to existing steel structure and supply new  Remove and replace aluminium sissaltion to underside of roof  Secure sissallation by applying duct tape to joints at height of 3m  Apply waterproofing membrane around steel column to maximum height of 2.5m high  Supply and lay 25mm thick angle iron to	m² m² m²	12 14 90			
1.7.1 1.7.2 1.7.3 1.7.4 1.7.5	Supply and lay 0.56mm Chromadek S profile/Zincalume to match existing roof for the walkway which is attached to park home and steel structure overall length 13m long and width 0.50m  Remove damaged 0.8mm thick clear flat polycarbonate cladding to existing steel structure and supply new  Remove and replace aluminium sissaltion to underside of roof  Secure sissallation by applying duct tape to joints at height of 3m  Apply waterproofing membrane around steel column to maximum height of 2.5m high  Supply and lay 25mm thick angle iron to support existing chormadeck roof, welded to	m² m² m²	12 14 90			
1.7.2 1.7.3 1.7.4 1.7.5	Supply and lay 0.56mm Chromadek S profile/Zincalume to match existing roof for the walkway which is attached to park home and steel structure overall length 13m long and width 0.50m  Remove damaged 0.8mm thick clear flat polycarbonate cladding to existing steel structure and supply new  Remove and replace aluminium sissaltion to underside of roof  Secure sissallation by applying duct tape to joints at height of 3m  Apply waterproofing membrane around steel column to maximum height of 2.5m high  Supply and lay 25mm thick angle iron to support existing chormadeck roof, welded to existing steel structure with overall length of	m² m² m² m	12 14 90 1			
1.7.2 1.7.3 1.7.4 1.7.5	Supply and lay 0.56mm Chromadek S profile/Zincalume to match existing roof for the walkway which is attached to park home and steel structure overall length 13m long and width 0.50m  Remove damaged 0.8mm thick clear flat polycarbonate cladding to existing steel structure and supply new  Remove and replace aluminium sissaltion to underside of roof  Secure sissallation by applying duct tape to joints at height of 3m  Apply waterproofing membrane around steel column to maximum height of 2.5m high  Supply and lay 25mm thick angle iron to support existing chormadeck roof, welded to	m² m² m² m	12 14 90 1			

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Othe	r			
Lift and put back into position existing shaded cloth which is not more than 3 m high, by using 4.8mm cable ties, tied to existing steel frame sides only @ minimum 300mm centres. Cable ties quantities required 300	Item	1		
Construct walkway with 0.56mm Chromadek S profile/Zincalume or other approved sheeting supported with galvanised steel pole with lowest point of 2.7m and highest 3.3m (Square tubing minimum 76mm X 12 uprights embedded to concrete). 25mm x 25mm x2.5mm thick angle iron to square tubing overall length - 48m. Lowest pint	m²	22.8		
Cleanir	na			
Clean and make good by removing all rubble and debris from site	item	1		
SUB TOTAL				
VAT				
GRAND TOTAL				
	Lift and put back into position existing shaded cloth which is not more than 3 m high, by using 4.8mm cable ties, tied to existing steel frame sides only @ minimum 300mm centres. Cable ties quantities required 300  Construct walkway with 0.56mm Chromadek S profile/Zincalume or other approved sheeting supported with galvanised steel pole with lowest point of 2.7m and highest 3.3m (Square tubing minimum 76mm X 12 uprights embedded to concrete). 25mm x 25mm x2.5mm thick angle iron to square tubing overall length - 48m. Lowest pint  Clean and make good by removing all rubble and debris from site  VAT	cloth which is not more than 3 m high, by using 4.8mm cable ties, tied to existing steel frame sides only @ minimum 300mm centres.  Cable ties quantities required 300  Construct walkway with 0.56mm Chromadek S profile/Zincalume or other approved sheeting supported with galvanised steel pole with lowest point of 2.7m and highest 3.3m (Square tubing minimum 76mm X 12 uprights embedded to concrete). 25mm x 25mm x2.5mm thick angle iron to square tubing overall length - 48m. Lowest pint  Cleaning  Clean and make good by removing all rubble and debris from site  Item  **Table 1.**  **Table 2.**  **Table 3.**  **Table 4.**  **Table 3.**  **Table 4.**  **Table 3.**  **Table 4.**  **Table	Lift and put back into position existing shaded cloth which is not more than 3 m high, by using 4.8mm cable ties, tied to existing steel frame sides only @ minimum 300mm centres. Cable ties quantities required 300  Construct walkway with 0.56mm Chromadek S profile/Zincalume or other approved sheeting supported with galvanised steel pole with lowest point of 2.7m and highest 3.3m (Square tubing minimum 76mm X 12 uprights embedded to concrete). 25mm x 25mm x 2.5mm thick angle iron to square tubing overall length - 48m. Lowest pint  Cleaning  Cleaning  Clean and make good by removing all rubble and debris from site  SUB TOTAL  VAT	Lift and put back into position existing shaded cloth which is not more than 3 m high, by using 4.8mm cable ties, tied to existing steel frame sides only @ minimum 300mm centres. Cable ties quantities required 300  Construct walkway with 0.56mm Chromadek S profile/Zincalume or other approved sheeting supported with galvanised steel pole with lowest point of 2.7m and highest 3.3m (Square tubing minimum 76mm X 12 uprights embedded to concrete). 25mm x 25mm x 25mm x 2.5mm thick angle iron to square tubing overall length - 48m. Lowest pint  Cleaning  Clean and make good by removing all rubble and debris from site  SUB TOTAL  VAT

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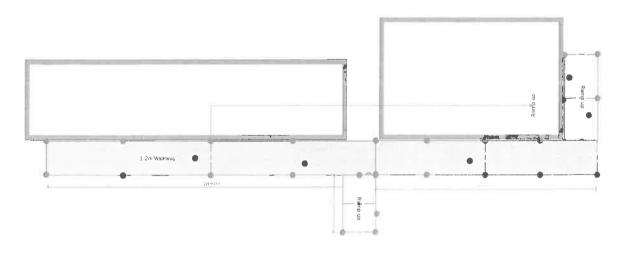
HARDING WALKWAY AND RAMP					
Item	Description	Unit	Qty	Rate	Amount
2.0.1	H4 100-125mm Treated timber embedded to concrete bases for timber walkway – 400mm underground and 700mm above ground	No	15		
2.0.2	H4 100-125mm Treated timber embedded to concrete bases for timber walkway – 400mm underground and 300mm above ground	No	14		
2.0.3	50mmx152mm pine timber bolted into treated timber poles to receive plywood – 1200mm length	No	8		
2.0.4	50mmx152mm pine timber bolted into treated timber poles to receive plywood – 6000mm length	No	6		
2.0.5	Supply and install marine plywood 18mm thick board size to walk way 29m x 1.2m x 18mm nailed to timber, with nail heads covered	M²	35		
2.0.6	Supply and install 4.5mm anti slip galvanized steel sheet to cover boards	M²	35		
2.0.7	Supply and install 6mm plywood to side of ramp as cladding	M²	14.3		
2.0.8	Balustrade to sides of the ramp and around landings to shape 1.2m length	Item	1		
2.0.9	Balustrade to sides of the ramp and around landings to shape 3x 2m length	Item	1		
2.0.10	Balustrade to sides of the ramp and around landings to shape 8m length	Item	1		
2.0.11	Balustrade to sides of the ramp and around landings to shape 12m length	Item	1		
2.0.12	Balustrade to sides of the ramp and around landings to shape 3m length	Item	1		
2.0.13	handrails shall have an elliptical gripping surface profile that is approximately 50 mm wide and 40 mm deep, or a circular profile of diameter not less than 35 mm and not more than 50 mm;				
2.0.14	the height to the top of a handrail from the nosing of the tread of the stairs or from the surfaces of a ramp shall be in the range 900mm to 1 000 mm and shall remain consistent along the length; minimum angle of ramp 35° and maximum 45°				

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Total	35,000.00
VAT	
	5,250.00
Grand total	40,250.00



TYPICAL BALUSTRADING



RAMP AND WALKWAY LAYOUT

Ì	REGION NAME:	KZN						
	NAME OF LOCAL OFFICE:	HARDING LOCAL OFFICE						
	SPECIFICATION ENQUIRIES:	Vuka Mseleku						
	CONTRACT DURATION	6 WEEKS						
	PRICE SUMMARY							
1	HARDING IMPROVEMENTS							
2	2 RAMPS							
	GRAND TOTAL							

±1 5 %