Quotation Advert

Opening Date:

23/01/2024

Closing Date:

30/01/2024

Closing Time:

11:00

INSTITUTION DETAILS

Institution Name:

Head Office Quotations

Province:

KwaZulu-Natal

Department of entity:

Department of Health

Division or section:

Central Supply Chain Management

Place where goods/ service is required: Fort Napier Hospital

Date Submitted:

Click here to enter a date.

ITEM CATEGORY AND DETAILS

Quotation number:

ZNQ: HOH1829/24

Item Category:

Goods

Item Description:

Replacement of roof covering rain water good, ceilings and carports.CIDB:

2 CE or Above

Quantity (if supplies):

12

COMPULSORY BRIEFING SESSION / SITE VISIT

Select Type:

Compulsory Site Meeting

Date:

25/01/2024

Time:

11:00 AM

Venue:

Fort Napier Hospital

QUOTES CAN BE COLLECTED FROM:

www.kznhealth.gov.za

QUOTES SHOULD BE DELIVERED TO:

Quotations.scmho@kznhealth.gov.za

ENQUIRIES REGARDING ADVERT MAY BE DIRECTED TO:

Name:

033 815 8344

Email:

Kwazikwakhe.cele@kznhealth.gov.za

Contact number: 033 815 8344

Finance Manager Name:

Mrs E.N Maphumulo Finance Manager Signature_



						- Spanner - Copyrian	-		s of c ARTM				TH. (CEN.	TRAI	SO	:M			8.8		
YOU ARE HEREBY IN	VITED T	oup c	TE FO	REQ	UIREM	IENTS	AT: L	JEF	AITIV													
FACSIMILE NUMBER:						_	E-MA	AIL AE	DRES	s: C	Juota	tions	.scmh	o@k	znhe	ealth	.gov.	za				—
PHYSICAL ADDRESS	<u>: 310</u>	JAB	J NDL	_OVU	STR	EET,	SCM	1 OF	FICES	S,PIE	TEF	MAR	ITZBI	JRG	, 320	11						
QUOTE NUMBER:	ZNQ	, HO	Н	T /	1829		/23	3	-24							V	ALIDI ⁻	TY PE	RIOD:	9	00 DA	YS_
DATE ADVERTISED:	22/	01/202	24				CLO	SING	DATE:	2	26/01	/2024	ļ				CLC	SING	TIME	:	_11	:00
DESCRIPTION:	REPLA	CEM	ENT	OF R	OOF	COV	ERIN	G, R	AIN V	VATI	ER G	000	S, CE	ILIN	GS 8	K CA	RPC	RTS	AT I	FOF	RT	
CONTRACT PERIOD	(IF APPL	ICABLE	Ξ): _		····																	
310 JABU NDLO	QUOTE E VU STI	OX SIT	UATE	DAT (S	STREE IARIT	T ADD	RESS)): SCM	OFFI	CES	, TEI	NDER	ADV	ISOI	₹Y						·····	<u> </u>
ENQUIRIES REGARE CONTACT PERSON: E-MAIL ADDRESS:	NNG THI Kwazil Kwazil	wakh	e Cel	е						TEL	EPHOI	NE NU	WBER:	033	3 815	i 834	14					
ENQUIRIES REGARE	OING TE	CHNICA	L INFO	ORMA [*]	TION M	IAY BE	DIRE	CTEL	то:													
CONTACT PERSON:	Ziphez	inhle	Ntom	bela					_	TELI	EPHO	NE MUI	MBER:	08	1 217	765	50					
E-MAIL ADDRESS:	Ziphez						***															
Bidders should ensu	ire that o	uotes	are del	ivered	timeo	usly to	the c	orrect	t addre	ss, lf	the qu	ote is	late, it	will n	ot be	accep	oted fo	or cor	sidera	ation	•	
The quote box is oper	from 08	:00 to 1	5:30.																			
QUOTATIONS MUST	BE SUE	MITTE	D ON 1	THE OF	FFICIA	L FOR	MS (пот	то ве	RETY	PED)											
THIS QUOTE IS SUB REGULATIONS, 2022	JECT TO 2, THE G	THE F	REFEI	RENTIA	AL PRO	CONT	EMENT RACT	r POL (GCC	ICY FR () AND,	AME\ IF AF	VORK PLICA	ACT A	HT DNA IO YNA	E PRI HER	EFERI SPEC	ENTIA IAL C	AL PRO	OCUF TION:	REMEN S OF C	TNO	'RAC	Г.
			(FA	THE F	OLLOV TO DO	VING F	PARTIO	CULA SUL	RS OF T IN YC	BIDD IUR C	ER MI UOTE	IST BE	FURN G DISC	IISHE UALI	D F(ED)							
NAME OF BIDDER:			200000																			
E-MAIL ADDRESS:																			n-			
POSTAL ADDRESS:																				<u></u>		
STREET ADDRESS:															<u>.</u>							
TELEPHONE NUMB	ER:			a						FAC	SIMIL	E NUN	IBER:									
CELLPHONE NUMB	ER:								<u></u>	SAF	RS PIN	l:										
VAT REGISTRATION	NUMB!	ER (If V	AT ven	dor):					···									_				
CENTRAL SUPPLIE	R DATAE	IASE R	EGIST	RATIO	N (CSI	O) NO.				М	А	АА										
UNIQUE REGISTRA	TION RE	FEREN	ICE:	<u> </u>		 		T		$\overline{}$	T		T		T			Τ	1 1		<u> </u>	\top
			-			-								\perp								



QUOTE NUMBE	R: ZNQ	,HOH	▼ ₁ 1829 ₁ 23 <u>24</u>					
DESCRIPTION:	REPLA	ACEMENT	OF ROOF COVERING, RAIN WATER GOOD	S, CEILIN	IGS & CARPO	RTS A	AT FORT	
PREFERENCE PO	INTS WILL BE	ALLOCATED .	ACCORDING TO THE IMPLEMENTATION OF SPECIFIC GOALS	IN TERMS OF	PPR 2022:	POIN	TS ALLOCA	\TED
			ated to companies at least 51% owned by Black People			<u> </u>	20	·····
ICN NUMBER	QUANTITY	UNIT OF MEASURE	DESCRIPTION	BRAND & MODEL	COUNTRY OF MANUFACTUR	R	PRICE	
	12		REPLACEMENT OF ROOF					
	12	<u> </u>	COVERING, RAIN WATER GOODS,					
			CEILINGS & CARPORTS AT FORT NAPIER	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
		<u> </u>	HOSPITAL					
			1					
			Compulsory Site Visit					
			Date: 25 January 2024	}				
			Time: 11:00 AM					
	<u> </u>	-	Venue: FortNapier Hospital			 		
			venue. rutivapiei riospitai			_	-	
			CIDB: 2 CE or Above					
			NB: SPECIFICATION ATTACHED					
			Hand Deliver : 310 Jabu Ndiovu street,		<u> </u>			
			SCM Offices,					
			Quotation Tender Box.					
	<u> </u>		Proof of CSD summary with banking details					
			Tax Clearance Certificate must be					
			attached OR email to					
			Quotations.scmho@kznhealth.gov.za					
						_		ļ
								<u> </u>
VALUE ADDE	D TAX @ 15%	(Only if VAT	Vendor)					-
TOTAL QUOT	ATION PRICE	(VALIDITY F	PERIOD 90 Days)		- MANAGEMENT			
IS THE PRICE	FIRM?		SPECIFICATION? E.S.A.N.S. / S.A.B.S. SPECIFICATION?				YES	/ N
STATE DELIV	ERY PERIOD	(E,G. 3 DAYS	S, 1 WEEK)					
NAME OF BID	DER:		SIGNATURE OF BII [By signing this doct	DDER:		no and a	onditions	



and the second s

BIDDER'S DISCLOSURE

200 m 150 m

SBD 4

1 PURPOSE OF THE FORM

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.

Where a person/s are listed in the Register for Tender Defauiters and / or the List of Restricted Suppliers, that person will automatically be disqualified from the bid process.

2	BIDDER'S	DECL/	RATION
---	----------	-------	--------

- 2.1. Is the bidder, or any of its directors / trustees / shareholders / members / partners or any person having a controlling interest in the enterprise, employed by the state?
- 2.1.1. If so, furnish particulars of the names, individual identity numbers, and, if applicable, state employee numbers of sole proprietor/ directors / trustees /

ULL NAME	DENTITY NUMBER	NAME OF STATE INSTITUTION

	1	

2,2.	Do you, or any person connected with the bidder, have a relationship with any person who	is employed by the procuring institution?	YES	/ N	C
2.2.1.	If so, furnish particulars:				_
2.3.	Does the bidder or any of its directors / trustees / shareholders / members / partners or any enterprise have any interest in any other related enterprise whether or not they are bidding	y person having a controlling interest in the for this contract?	YES	/ N	(
2.3.1.	If so, furnish particulars:				_
3	DECLARATION				
	I, the undersigned,(name)	in submitting the accompanying bid,	do hereby	y mak	е

- 3.1. I have read and I understand the contents of this disclosure;
- 3.2. I understand that the accompanying bid will be disqualified if this disclosure is found not to be true and complete in every respect;
- 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 consortium² 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 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.

NAME OF BIDDER	SIGNATURE	POSITION	DATE

¹ 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.

² 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.



er enga

GENERAL CONDITIONS OF CONTRACT

GCC

NOTES

The purpose of this document is to:

- Draw special attention to certain general conditions applicable to government bids, contracts and orders; and (i)
- To ensure that clients be familiar with regard to the rights and obligations of all parties involved in doing business with government. (ii)

In this document words in the singular also mean in the plural and vice versa and words in the masculine also mean in the feminine and neuter.

- The General Conditions of Contract will form part of all bid/quotation documents and may not be amended.
- Special Conditions of Contract (SCC) relevant to a specific bld, should be compiled separately for every bid (if applicable) and will supplement the General Conditions of Contract. Whenever there is a conflict, the provisions in the SCC shall prevail.

Definitions 1

The following terms shall be interpreted as indicated:

- "Closing time" means the date and hour specified in the bidding documents for the receipt of bids. 1.1.
- "Contract" means the written agreement entered into between the purchaser and the supplier, as recorded in the contract form signed by the parties, 1.2. including all attachments and appendices thereto and all documents incorporated by reference therein.
- "Contract price" means the price payable to the supplier under the contract for the full and proper performance of his contractual obligations. 1,3.
- "Corrupt practice" means the offering, giving, receiving, or soliciting of any thing of value to influence the action of a public official in the procurement 1.4. process or in contract execution.
- "Countervailing duties" are imposed in cases where an enterprise abroad is subsidized by its government and encouraged to market its products 1,5. internationally.
- "Country of origin" means the place where the goods were mined, grown or produced or from which the services are supplied. Goods are produced 1.6. when, through manufacturing, processing or substantial and major assembly of components, a commercially recognized new product results that is substantially different in basic characteristics or in purpose or utility from its components.
- "Day" means calendar day. 1.7.
- "Delivery" means delivery in compliance of the conditions of the contract or order. 1.8.
- "Delivery ex stock" means immediate delivery directly from stock actually on hand. 1.9.
- "Delivery into consignees store or to his site" means delivered and unloaded in the specified store or depot or on the specified site in compliance with the 1,10. conditions of the contract or order, the supplier bearing all risks and charges involved until the supplies are so delivered and a valid receipt is obtained.
- "Dumping" occurs when a private enterprise abroad market its goods on own initiative in the RSA at lower prices than that of the country of origin and 1,11. which have the potential to harm the local industries in the RSA
- "Force majeure" means an event beyond the control of the supplier and not involving the supplier's fault or negligence and not foreseeable. Such events 1.12. may include, but is not restricted to, acts of the purchaser in its sovereign capacity, wars or revolutions, fires, floods, epidemics, quarantine restrictions
- "Fraudulent practice" means a misrepresentation of facts in order to influence a procurement process or the execution of a contract to the detriment of 1.13. any bidder, and includes collusive practice among bidders (prior to or after bid submission) designed to establish bid prices at artificial non-competitive levels and to deprive the bidder of the benefits of free and open competition.
- "GCC" means the General Conditions of Contract. 1.14.
- "Goods" means all of the equipment, machinery, and/or other materials that the supplier is required to supply to the purchaser under the contract. 1.15.
- "Imported content" means that portion of the bidding price represented by the cost of components, parts or materials which have been or are still to be 1.16. imported (whether by the supplier or his subcontractors) and which costs are inclusive of the costs abroad, plus freight and other direct importation costs such as landing costs, dock dues, import duty, sales duty or other similar tax or duty at the South African place of entry as well as transportation and handling charges to the factory in the Republic where the supplies covered by the bid will be manufactured.
- "Local content" means that portion of the bidding price which is not included in the imported content provided that local manufacture does take place. 1,17.
- "Manufacture" means the production of products in a factory using labour, materials, components and machinery and includes other related value-adding 1.18.
- "Order" means an official written order issued for the supply of goods or works or the rendering of a service. 1.19.
- "Project site," where applicable, means the place indicated in bidding documents. 1.20.
- "Purchaser" means the organization purchasing the goods. 1.21.
- "Republic" means the Republic of South Africa. 1.22.
- "SCC" means the Special Conditions of Contract. 1,23.
- "Services" means those functional services ancillary to the supply of the goods, such as transportation and any other incidental services, such as 1.24. installation, commissioning, provision of technical assistance, training, catering, gardening, security, maintenance and other such obligations of the supplier covered under the contract.
- "Written" or "in writing" means handwritten in ink or any form of electronic or mechanical writing. 1,25.

2

- These general conditions are applicable to all bids, contracts and orders including bids for functional and professional services, sales, hiring, letting and 2,1. the granting or acquiring of rights, but excluding immovable property, unless otherwise indicated in the bidding documents.
- Where applicable, special conditions of contract are also laid down to cover specific supplies, services or works. 22
- Where such special conditions of contract are in conflict with these general conditions, the special conditions shall apply. 2.3.

- Unless otherwise indicated in the bidding documents, the purchaser shall not be liable for any expense incurred in the preparation and submission of a 3.1. bid. Where applicable a non-refundable fee for documents may be charged.
- With certain exceptions, invitations to bid are only published in the Government Tender Bulletin. The Government Tender Bulletin may be obtained 3.2. directly from the Government Printer, Private Bag X85, Pretoria 0001, or accessed electronically from www.treasury.gov.za



4 Standards

4.1. The goods supplied shall conform to the standards mentioned in the bidding documents and specifications.

5 Use of contract documents and information; inspection.

- 5.1. The supplier shall not, without the purchaser's prior written consent, disclose the contract, or any provision thereof, or any specification, plan, drawing, pattern, sample, or information furnished by or on behalf of the purchaser in connection therewith, to any person other than a person employed by the supplier in the performance of the contract. Disclosure to any such employed person shall be made in confidence and shall extend only so far as may be necessary for purposes of such performance.
- 5.2. The supplier shall not, without the purchaser's prior written consent, make use of any document or information mentioned in GCC clause 5.1 except for purposes of performing the contract.
- 5.3. Any document, other than the contract itself mentioned in GCC clause 5.1 shall remain the property of the purchaser and shall be returned (all copies) to the purchaser on completion of the supplier's performance under the contract if so required by the purchaser.
- 5.4. The supplier shall permit the purchaser to inspect the supplier's records relating to the performance of the supplier and to have them audited by auditors appointed by the purchaser, if so required by the purchaser.

6 Patent rights

6.1. The supplier shall indemnify the purchaser against all third-party claims of infringement of patent, trademark, or industrial design rights arising from use of the goods or any part thereof by the purchaser.

7 Performance security

- 7.1. Within thirty (30) days of receipt of the notification of contract award, the successful bidder shall furnish to the purchaser the performance security of the amount specified in SCC.
- 7.2. The proceeds of the performance security shall be payable to the purchaser as compensation for any loss resulting from the supplier's failure to complete his obligations under the contract.
- 7.3. The performance security shall be denominated in the currency of the contract, or in a freely convertible currency acceptable to the purchaser and shall be in one of the following forms:
 - (a) a bank guarantee or an irrevocable letter of credit issued by a reputable bank located in the purchaser's country or abroad, acceptable to the
 purchaser, in the form provided in the bidding documents or another form acceptable to the purchaser; or
 - (b) a cashier's or certifled cheque
- 7.4. The performance security will be discharged by the purchaser and returned to the supplier not later than thirty (30) days following the date of completion of the supplier's performance obligations under the contract, including any warranty obligations, unless otherwise specified in SCC.

8 Inspections, tests and analyses

- 8.1. All pre-bidding testing will be for the account of the bidder.
- 8.2. If it is a bid condition that supplies to be produced or services to be rendered should at any stage during production or execution or on completion be subject to inspection, the premises of the bidder or contractor shall be open, at all reasonable hours, for inspection by a representative of the Department or an organization acting on behalf of the Department.
- 8.3. If there are no inspection requirements indicated in the bidding documents and no mention is made in the contract, but during the contract period it is decided that inspections shall be carried out, the purchaser shall itself make the necessary arrangements, including payment arrangements with the testing authority concerned.
- 8.4. If the inspections, tests and analyses referred to in clauses 8.2 and 8.3 show the supplies to be in accordance with the contract requirements, the cost of the inspections, tests and analyses shall be defrayed by the purchaser.
- 8.5. Where the supplies or services referred to in clauses 8.2 and 8.3 do not comply with the contract requirements, irrespective of whether such supplies or services are accepted or not, the cost in connection with these inspections, tests or analyses shall be defrayed by the supplier.
- 8.6. Supplies and services which are referred to in clauses 8.2 and 8.3 and which do not comply with the contract requirements may be rejected.
- 8.7. Any contract supplies may on or after delivery be inspected, tested or analyzed and may be rejected if found not to comply with the requirements of the contract. Such rejected supplies shall be held at the cost and risk of the supplier who shall, when called upon, remove them immediately at his own cost and forthwith substitute them with supplies which do comply with the requirements of the contract. Failing such removal the rejected supplies shall be returned at the suppliers cost and risk. Should the supplier fail to provide the substitute supplies forthwith, the purchaser may, without giving the supplier further opportunity to substitute the rejected supplies, purchase such supplies as may be necessary at the expense of the supplier.
- 8.8. The provisions of clauses 8.4 to 8.7 shall not prejudice the right of the purchaser to cancel the contract on account of a breach of the conditions thereof, or to act in terms of Clause 23 of GCC.

9 Packing

- 9.1. The supplier shall provide such packing of the goods as is required to prevent their damage or deterioration during transit to their final destination, as indicated in the contract. The packing shall be sufficient to withstand, without limitation, rough handling during transit and exposure to extreme temperatures, salt and precipitation during transit, and open storage. Packing, case size and weights shall take into consideration, where appropriate, the remoteness of the goods' final destination and the absence of heavy handling facilities at all points in transit.
- 9.2. The packing, marking, and documentation within and outside the packages shall comply strictly with such special requirements as shall be expressly provided for in the contract, including additional requirements, if any, specified in SCC, and in any subsequent instructions ordered by the purchaser.

10 Delivery and documents

- 10.1. Delivery of the goods shall be made by the supplier in accordance with the terms specified in the contract. The details of shipping and/or other documents to be furnished by the supplier are specified in SCC.
- 10.2. Documents to be submitted by the supplier are specified in SCC.

11 Insurance

The goods supplied under the contract shall be fully insured in a freety convertible currency against loss or damage incidental to manufacture or acquisition, transportation, storage and delivery in the manner specified in the SCC.



Transportation

Should a price other than an all-inclusive delivered price be required, this shall be specified in the SCC. 12.1.

Incidental services 13

- The supplier may be required to provide any or all of the following services, including additional services, if any, specified in SCC: 13.1.
 - (a) performance or supervision of on-site assembly and/or commissioning of the supplied goods;
 - furnishing of tools required for assembly and/or maintenance of the supplied goods;
 - (c) furnishing of a detailed operations and maintenance manual for each appropriate unit of the supplied goods;
 - performance or supervision or maintenance and/or repair of the supplied goods, for a period of time agreed by the parties, provided that this service hall not relieve the supplier of any warranty obligations under this contract; and
 - (e) training of the purchaser's personnel, at the supplier's plant and/or on-site, in assembly, start-up, operation, maintenance, and/or repair of the
- Prices charged by the supplier for incidental services, if not included in the contract price for the goods, shall be agreed upon in advance by the parties 13.2. and shall not exceed the prevailing rates charged to other parties by the supplier for similar services.

14 Spare parts

As specified in SCC, the supplier may be required to provide any or all of the following materials, notifications, and information pertaining to spare parts manufactured or distributed by the supplier: 14.1.

- such spare parts as the purchaser may elect to purchase from the supplier, provided that this election shall not relieve the supplier of any warranty obligations under the contract; and
- (b) in the event of termination of production of the spare parts:
 - (i) Advance notification to the purchaser of the pending termination, in sufficient time to permit the purchaser to procure needed requirements; and
 - (ii) following such termination, furnishing at no cost to the purchaser, the blueprints, drawings, and specifications of the spare parts, if requested.

15

- The supplier warrants that the goods supplied under the contract are new, unused, of the most recent or current models, and that they incorporate all recent improvements in design and materials unless provided otherwise in the contract. The supplier further warrants that all goods supplied under this 15.1. contract shall have no defect, arising from design, materials, or workmanship (except when the design and/or material is required by the purchaser's specifications) or from any act or omission of the supplier, that may develop under normal use of the supplied goods in the conditions prevailing in the country of final destination.
- This warranty shall remain valid for twelve (12) months after the goods, or any portion thereof as the case may be, have been delivered to and accepted at the final destination indicated in the contract, or for eighteen (18) months after the date of shipment from the port or place of loading in the source 15.2. country, whichever period concludes earlier, unless specified otherwise in SCC.
- The purchaser shall promptly notify the supplier in writing of any claims arising under this warranty. 15.3.
- Upon receipt of such notice, the supplier shall, within the period specified in SCC and with all reasonable speed, repair or replace the defective goods or 15.4. parts thereof, without costs to the purchaser.
- If the supplier, having been notified, fails to remedy the defect(s) within the period specified in SCC, the purchaser may proceed to take such remedial action as may be necessary, at the supplier's risk and expense and without prejudice to any other rights which the purchaser may have against the 15.5. supplier under the contract.

16 Pavment

- The method and conditions of payment to be made to the supplier under this contract shall be specified in SCC. 16.1.
- The supplier shall furnish the purchaser with an invoice accompanied by a copy of the delivery note and upon fulfillment of other obligations stipulated in 16.2.
- Payments shall be made promptly by the purchaser, but in no case later than thirty (30) days after submission of an invoice or claim by the supplier. 16.3.
- Payment will be made in Rand unless otherwise stipulated in SCC. 16.4.

17

Prices charged by the supplier for goods delivered and services performed under the contract shall not vary from the prices quoted by the supplier in his bid, with the exception of any price adjustments authorized in SCC or in the purchaser's request for bid validity extension, as the case may be. 17.1.

18

No variation in or modification of the terms of the contract shall be made except by written amendment signed by the parties concerned. 18.1.

19

The supplier shall not assign, in whole or in part, its obligations to perform under the contract, except with the purchaser's prior written consent. 19.1.

20

The supplier shall notify the purchaser in writing of all subcontracts awarded under this contracts if not already specified in the bid. Such notification, in 20.1. the original bid or later, shall not relieve the supplier from any liability or obligation under the contract.

Delays in the supplier's performance

- Delivery of the goods and performance of services shall be made by the supplier in accordance with the time schedule prescribed by the purchaser in the 21 21.1.
- If at any time during performance of the contract, the supplier or its subcontractor(s) should encounter conditions impeding timely delivery of the goods and performance of services, the supplier shall promptly notify the purchaser in writing of the fact of the delay, its likely duration and its cause(s). As soon 21.2. as practicable after receipt of the supplier's notice, the purchaser shall evaluate the situation and may at his discretion extend the supplier's time for performance, with or without the imposition of penalties, in which case the extension shall be ratified by the parties by amendment of contract,
- No provision in a contract shall be deemed to prohibit the obtaining of supplies or services from a national department, provincial department, or a local 21.3. authority.
- The right is reserved to procure outside of the contract small quantities or to have minor essential services executed if an emergency arises, the 21.4. supplier's point of supply is not situated at or near the place where the supplies are required, or the supplier's services are not readily available.



- Except as provided under GCC Clause 25, a delay by the supplier in the performance of its delivery obligations shall render the supplier liable to the imposition of penalties, pursuant to GCC Clause 22, unless an extension of time is agreed upon pursuant to GCC Clause 21.2 without the application of
- Upon any delay beyond the delivery period in the case of a supplies contract, the purchaser shall, without canceling the contract, be entitled to purchase 21.6. supplies of a similar quality and up to the same quantity in substitution of the goods not supplied in conformity with the contract and to return any goods delivered later at the supplier's expense and risk, or to cancel the contract and buy such goods as may be required to complete the contract and without prejudice to his other rights, be entitled to claim damages from the supplier.

22

Subject to GCC Clause 25, if the supplier fails to deliver any or all of the goods or to perform the services within the period(s) specified in the contract, 22.1. the purchaser shall, without prejudice to its other remedies under the contract, deduct from the contract price, as a penalty, a sum calculated on the delivered price of the delayed goods or unperformed services using the current prime interest rate calculated for each day of the delay until actual delivery or performance. The purchaser may also consider termination of the contract pursuant to GCC Clause 23.

Termination for default 23

- The purchaser, without prejudice to any other remedy for breach of contract, by written notice of default sent to the supplier, may terminate this contract 23.1. in whole or in part:
 - (a) if the supplier fails to deliver any or all of the goods within the period(s) specified in the contract, or within any extension thereof granted by the purchaser pursuant to GCC Clause 21.2;
 - (b) if the Supplier fails to perform any other obligation(s) under the contract; or
 - (c) if the supplier, in the judgment of the purchaser, has engaged in corrupt or fraudulent practices in competing for or in executing the contract.
- In the event the purchaser terminates the contract in whole or in part, the purchaser may procure, upon such terms and in such manner as it deems 23.2. appropriate, goods, works or services similar to those undelivered, and the supplier shall be liable to the purchaser for any excess costs for such similar goods, works or services. However, the supplier shall continue performance of the contract to the extent not terminated.
- Where the purchaser terminates the contract in whole or in part, the purchaser may decide to impose a restriction penalty on the supplier by prohibiting 23,3, such supplier from doing business with the public sector for a period not exceeding 10 years.
- If a purchaser intends imposing a restriction on a supplier or any person associated with the supplier, the supplier will be allowed a time period of not 23.4. more than fourteen (14) days to provide reasons why the envisaged restriction should not be imposed. Should the supplier fail to respond within the stipulated fourteen (14) days the purchaser may regard the intended penalty as not objected against and may impose it on the supplier.
- Any restriction imposed on any person by the Accounting Officer / Authority will, at the discretion of the Accounting Officer / Authority, also be applicable 23.5. to any other enterprise or any partner, manager, director or other person who wholly or partly exercises or exercised or may exercise control over the enterprise of the first-mentioned person, and with which enterprise or person the first-mentioned person, is or was in the opinion of the Accounting Officer / Authority actively associated.
- If a restriction is imposed, the purchaser must, within five (5) working days of such imposition, furnish the National Treasury, with the following 23.6. information:
 - (i) the name and address of the supplier and / or person restricted by the purchaser;
 - (ii) the date of commencement of the restriction
 - (iii) the period of restriction; and
 - (iv) the reasons for the restriction.
- These details will be loaded in the National Treasury's central database of suppliers or persons prohibited from doing business with the public sector. If a court of law convicts a person of an offence as contemplated in sections 12 or 13 of the Prevention and Combating of Corrupt Activities Act, No. 12 of 23.7. 2004, the court may also rule that such person's name be endorsed on the Register for Tender Defaulters. When a person's name has been endorsed on the Register, the person will be prohibited from doing business with the public sector for a period not less than five years and not more than 10 years. The National Treasury is empowered to determine the period of restriction and each case will be dealt with on its own ments. According to section 32 of the Act the Register must be open to the public. The Register can be perused on the National Treasury website.

Anti-dumping and countervailing duties and rights 24

When, after the date of bid, provisional payments are required, or antidumping or countervailing duties are imposed, or the amount of a provisional 24.1. payment or anti-dumping or countervailing right is increased in respect of any dumped or subsidized import, the State is not liable for any amount so required or imposed, or for the amount of any such increase. When, after the said date, such a provisional payment is no longer required or any such antidumping or countervailing right is abolished, or where the amount of such provisional payment or any such right is reduced, any such favourable difference shall on demand be paid forthwith by the contractor to the State or the State may deduct such amounts from moneys (if any) which may otherwise be due to the contractor in regard to supplies or services which he delivered or rendered, or is to deliver or render in terms of the contract or any other contract or any other amount whichmay be due to him.

25 Force Majeure

- Notwithstanding the provisions of GCC Clauses 22 and 23, the supplier shall not be liable for forfeiture of its performance security, damages, or 25,1. termination for default if and to the extent that his delay in performance or other failure to perform his obligations under the contract is the result of an
- If a force majeure situation arises, the supplier shall promptly notify the purchaser in writing of such condition and the cause thereof. Unless otherwise 25,2, directed by the purchaser in writing, the supplier shall continue to perform its obligations under the contract as far as is reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the force majeure event.

26

The purchaser may at any time terminate the contract by giving written notice to the supplier if the supplier becomes bankrupt or otherwise insolvent. In 26.1. this event, termination will be without compensation to the supplier, provided that such termination will not prejudice or affect any right of action or remedy which has accrued or will accrue thereafter to the purchaser.

If any dispute or difference of any kind whatsoever arises between the purchaser and the supplier in connection with or arising out of the contract, the 27.1. parties shall make every effort to resolve amicably such dispute or difference by mutual consultation.



- If, after thirty (30) days, the parties have failed to resolve their dispute or difference by such mutual consultation, then either the purchaser or the supplier may give notice to the other party of his intention to commence with mediation. No mediation in respect of this matter may be commenced unless such notice is given to the other party.
- Should it not be possible to settle a dispute by means of mediation, it may be settled in a South African court of law. 27.3.
- Mediation proceedings shall be conducted in accordance with the rules of procedure specified in the SCC. 27.4.
- Notwithstanding any reference to mediation and/or court proceedings herein, 27.5.
 - (a) the parties shall continue to perform their respective obligations under the contract unless they otherwise agree; and
 - (b) the purchaser shall pay the supplier any monies due the supplier.

Limitation of liability 28

- Except in cases of criminal negligence or willful misconduct, and in the case of infringement pursuant to Clause 6; 28.1.
 - (a) the supplier shall not be liable to the purchaser, whether in contract, tort, or otherwise, for any indirect or consequential loss or damage, loss of use, loss of production, or loss of profits or interest costs, provided that this exclusion shall not apply to any obligation of the supplier to pay penalties and/or damages to the purchaser; and
 - (b) the aggregate liability of the supplier to the purchaser, whether under the contract, in tort or otherwise, shall not exceed the total contract price, provided that this limitation shall not apply to the cost of repairing or replacing defective equipment.

29 Governing language

The contract shall be written in English. All correspondence and other documents pertaining to the contract that is exchanged by the parties shall also be 29.1. written in English.

30

The contract shall be interpreted in accordance with South African laws, unless otherwise specified in SCC. 30,1,

31 Notices

- Every written acceptance of a bid shall be posted to the supplier concerned by registered or certified mail and any other notice to him shall be posted by 31,1. ordinary mail to the address furnished in his bid or to the address notified later by him in writing and such posting shall be deemed to be proper service of
- The time mentioned in the contract documents for performing any act after such aforesaid notice has been given, shall be reckened from the date of 31.2. posting of such notice.

Taxes and duties 32

- A foreign supplier shall be entirely responsible for all taxes, stamp duties, license fees, and other such levies imposed outside the purchaser's country. 32.1.
- A local supplier shall be entirely responsible for all taxes, duties, license fees, etc., incurred until delivery of the contracted goods to the purchaser. 32,2.
- No contract shall be concluded with any bidder whose tax matters are not in order. Prior to the award of a bid the Department must be in possession of a tax clearance certificate, submitted by the bidder. This certificate must be an original issued by the South African Revenue Services.

National Industrial Participation (NIP) Programme 33

The NIP Programme administered by the Department of Trade and Industry shall be applicable to all contracts that are subject to the NIP obligation. 33.1.

Prohibition of Restrictive practices 34

- In terms of section 4 (1) (b) (iii) of the Competition Act No. 89 of 1998, as amended, an agreement between, or concerted practice by, firms, or a decision 34.1. by an association of firms, is prohibited if it is between parties in a horizontal relationship and if a bidder (s) is / are or a contractor(s) was / were involved in collusive bidding (or bid rigging).
- If a bidder(s) or contractor(s), based on reasonable grounds or evidence obtained by the purchaser, has / have engaged in the restrictive practice 34.2. referred to above, the purchaser may refer the matter to the Competition Commission for investigation and possible imposition of administrative penalties as contemplated in the Competition Act No. 89 of 1998.
- If a bidder(s) or contractor(s), has / have been found guilty by the Competition Commission of the restrictive practice referred to above, the purchaser 34.3. may, in addition and without prejudice to any other remedy provided for, invalidate the bid(s) for such item(s) offered, and / or terminate the contract in whole or part, and / or restrict the bidder(s) or contractor(s) from conducting business with the public sector for a period not exceeding ten (10) years and I or claim damages from the bidder(s) or contractor(s) concerned.

SPECIAL CONDITIONS OF CONTRACT

SCC

AMENDMENT OF CONTRACT

Any amendment to or renunciation of the provisions of the contract shall at all times be done in writing and shall be signed by both parties. 1.1.

CHANGE OF ADDRESS 2.

Bidders must advise the Department of Health (institution where the offer was submitted) should their address (domicilium citandi et executandi) details 2.1. change from the time of bidding to the expiry of the contract.

GENERAL CONDITIONS ATTACHED TO THIS QUOTATION 3.

- The Department is under no obligation to accept the lowest or any quote. 3.1.
- The Department reserves the right to communicate in writing with vendors in cases where information is incomplete or where there are obscurities 3.2 regarding technical aspects of the offer, to obtain confirmation of prices or preference claims in cases where it is evident that a typing, written, transfer or unit error has been made, to investigate the vendor's standing and ability to complete the supply/service satisfactorily.
- ALL DECISIONS TAKEN BY THE DEPARTMENT ARE FINAL, INCLUDING THE AWARD OR CANCELLATION OF THIS QUOTATION. 3.3
- The price quoted must include VAT (if VAT vendor). 3.4.
- Should a bidder become a VAT vendor after award or during the implementation of a contract, they may not request the VAT percentage from the 3.5. Department as the service provider made an offer during the period they were not registered as a VAT vendor. The Department is only liable for any VAT from registered VAT vendors as originally stated on the quotation document.
- The bidder must ensure the correctness & validity of the quotation: 3.6.
 - that the price(s), rate(s) & preference quoted cover all for the work/item (s) & accept that any mistakes regarding the price (s) & calculations will be at the hidder's risk:
 - (ii) it is the responsibility of the bidder to confirm receipt of their quotation and to keep proof thereof.
- The bidder must accept full responsibility for the proper execution & fulfilment of all obligations conditions devolving on under this agreement, as the 3.7. Principal (s) liable for the due fulfilment of this contract.
- This quotation will be evaluated based on the 80/20 points system, specification, correctness of information and/or functionality criteria. All required 3.8. documentation must be completed in full and submitted.
- Offers must comply strictly with the specification. 3.9.
- Only offers that meet or are greater than the specification will be considered. 3.10.
- Late offers will not be considered. 3.11.
- Expired product/s will not be accepted. All products supplied must be vaild for a minimum period of six months. 3.12.
- Used/ second-hand products will not be accepted. 3.13.
- A bidder not registered on the Central Suppliers Database or whose verification has failed will not be considered. 3.14.
- All delivery costs must be included in the quoted price for delivery at the prescribed destination. 3.15.
- Only firm prices will be accepted. Such prices must remain firm for the contract period. Non-firm prices (including rates of exchange variations) will not be 3.16. considered.
- In cases where different delivery points influence the pricing, a separate pricing schedule must be submitted for each delivery point, 3.17.
- In the event of a bidder having multiple quotes, only the cheapest according to specification will be considered. 3.18.
- Verification will be conducted to identify if bidders have multiple companies and are cover-quoting for this bid. 3.19.
- In such instances, the Department reserves the right to immediately disqualify such bidders as cover-quoting is an offence that represents both 3.20. corruption and acquisition fraud.

SPECIAL INSTRUCTIONS AND NOTICES TO BIDDERS REGARDING THE COMPLETION OF THIS QUOTATION.

- Unless inconsistent with or expressly indicated otherwise by the context, the singular shall include the plural and vice versa and with words importing the 4.1. masculine gender shall include the feminine and the neuter.
- Under no circumstances whatsoever may the quotation/bid forms be retyped or redrafted. Photocopies of the original bid documentation may be used, 4.2. but an original signature must appear on such photocopies.
- The bidder is advised to check the number of pages and to satisfy himself that none are missing or duplicated. 4.3.
- Quotations submitted must be complete in all respects. However, where it is identified that information in a bidder's response, which does not affect the 4.4. preference points or price, is incomplete in any respect, the said supplier meets all specification requirements and scores the highest points in terms of preference points and price, the Department reserves the right to request the bidder to complete/ submit such information.
- Any alteration made by the bidder must be initialled; failure to do so may render the response invalid. 4.5.
- Use of correcting fluid is prohibited and may render the response invalid. 4.6.
- Quotations will be opened in public as soon as practicable after the closing time of quotation. 4.7.
- Where practical, prices are made public at the time of opening quotations. 4.8.
- If it is desired to make more than one offer against any individual item, such offers should be given on a photocopy of the page in question. Clear 4.9. indication thereof must be stated on the schedules attached.
- The Department is under no obligation to pay suppliers in part for work done if the supplier can no longer for fulfil their obligation. 4.10.

SPECIAL INSTRUCTIONS REGARDING HAND DELIVERED QUOTATIONS 5.

- Quotation shall be lodged at the address indicated not later than the closing time specified for their receipt, and in accordance with the directives in the 5.1.
- Each quotation shall be addressed in accordance with the directives in the quotation documents and shall be lodged in a separate sealed envelope, with 5.2. the name and address of the bidder, the quotation number and closing date indicated on the envelope. The envelope shall not contain documents relating to any quotation other than that shown on the envelope. If this provision is not complied with, such quotations/bids may be rejected as being invalid.
- All quotations received in sealed envelopes with the relevant quotation numbers on the envelopes are kept unopened in safe custody until the closing 5.3. time of the quotation/bids. Where, however, a quotation is received open, it shall be sealed. If it is received without a quotation/bid number on the envelope, it shall be opened, the quotation number ascertained, the envelope sealed and the quotation number written on the envelope.
- A specific box is provided for the receipt of quotations, and no quotation found in any other box or elsewhere subsequent to the closing date and time of 5.4. quotation will be considered.



5.6. Quotation documents must not be included in packages containing samples. Such quotations may be rejected as being invalid.

6. SAMPLES

- 6.1. In the case of the quote document stipulating that samples are required, the supplier will be informed in due course when samples should be provided to the institution. (This decreases the time of safety and storage risk that may be incurred by the respective institution). The bidders sample will be retained if such bidder wins the contract.
 - (i) If a company/s who has not won the quote requires their samples, they must advise the institution in writing of such.
 - (ii) If samples are not collected within three months of close of quote the institution reserves the right to dispose of them at their discretion.
- 6.2. Samples must be made available when requested in writing or if stipulated on the document.

If a Bidder fails to provide a sample of their product on offer for scrutiny against the set specification when requested, their offer will be rejected. All

(i) testing will be for the account of the bidder.

COMPULSORY SITE INSPECTION / BRIEFING SESSION

7.1. Bidders who fail to attend the compulsory meeting will be disqualified from the evaluation process.

	(i)	The in:	stitution h	nas determine	d that a compulsor	y site meeting		take place	∋.	F (A) 1 (4) (4-1	
	(ii)	Date:	<u>25</u>	/ Jan	/ 2024	Time:	11:00	<u>: AM</u>	Place:	Fort Napier Hospital	
Instituti	on St	amp:					**	Institution Site	Inspection	/ briefing session Official:	:
								Full Name:		· · · · · · · · · · · · · · · · · · ·	
								Signature:			
								Date:			

8. STATEMENT OF SUPPLIES AND SERVICES

8.1. The contractor shall, when requested to do so, furnish particulars of supplies delivered or services executed. If he/she fails to do so, the Department may, without prejudice to any other rights which it may have, institute inquiries at the expense of the contractor to obtain the required particulars.

9. SUBMISSION AND COMPLETION OF SBD 6.1

9.1. Should a bidder wish to qualify for preference points they must complete a SBD 6.1 document. Failure by a bidder to provide all relevant information required, will result in such a bidder not being considered for preference point's allocation. The preferences applicable on the closing date will be utilized. Any changes after the closing date will not be considered for that particular quote.

10 TAX COMPLIANCE REQUIREMENTS

- 10.1. In the event that the tax compliance status has failed on CSD, it is the suppliers' responsibility to provide a SARS pin in order for the institution to validate the lax compliance status of the supplier.
- 10.2. In the event that the institution cannot validate the suppliers' tax clearance on SARS as well as the Central Suppliers Database, the quote will not be considered and passed over as non-compliant according to National Treasury Instruction Note 4 (a) 2016/17.

11 TAX INVOICE

- 11.1. A tax invoice shall be in the currency of the Republic of South Africa and shall contain the following particulars:
 - (i) the name, address and registration number of the supplier;
 - (ii) the name and address of the recipient;
 - (iii) an individual serialized number and the date upon which the tax invoice
 - (iv) a description and quantity or volume of the goods or services supplied;
 - (v) the official department order number issued to the supplier;
 - (vi) the value of the supply, the amount of tax charged;
 - (vii) the words tax invoice in a prominent place.

12 PATENT RIGHTS

12.1. The supplier shall indemnify the KZN Department of Health (hereafter known as the purchaser) against all third-party claims of infringement of patent, trademark, or industrial design rights arising from use of the goods or any part thereof by the purchaser.

13. PENALTIES

- 13.1. If at any time during the contract period, the service provider is unable to perform in a timely manner, the service provider must notify the institution in writing/email of the cause of and the duration of the delay. Upon receipt of the notification, the institution should evaluate the circumstances and, if deemed necessary, the institution may extend the service provider's time for performance.
- 13.2. In the event of delayed performance that extends beyond the delivery period, the institution is entitled to purchase commodities of a similar quantity and quality as a substitution for the outstanding commodities, without terminating the contract, as well as return commodities delivered at a later stage at the service provider's expense.
- Alternatively, the institution may elect to terminate the contract and procure the necessary commodities in order to complete the contract. In the event that the contract is terminated the institution may claim damages from the service provider in the form of a penalty. The service provider's performance should be captured on the service provider database in order to determine whether or not the service provider should be awarded any contracts in the future.
- 13.4. If the supplier fails to deliver any or all of the goods or to perform the services within the period(s) specified in the contract, the purchaser shall, without prejudice to its other remedies under the contract, deduct from the contract price, as a penalty, a sum calculated on the delivered price of the delayed goods or unperformed services using the current prime interest rate calculated for each day of the delay until actual delivery or performance.



14. TERMINATION FOR DEFAULT

- 14.1. The purchaser, without prejudice to any other remedy for breach of contract, by written notice of default sent to the supplier, may terminate this contract in whole or in part.
 - (i) if the supplier fails to deliver any or all of the goods within the period(s) specified in the contract,
 - (ii) if the supplier fails to perform any other obligation(s) under the contract; or
 - (iii) if the supplier, in the judgment of the purchaser, has engaged in corrupt or fraudulent practices in competing for or in executing the contract.
- 14.2. In the event the purchaser terminates the contract in whole or in part, the purchaser may procure, upon such terms and in such manner as it deems appropriate, goods, works or services similar to those undelivered, and the supplier shall be liable to the purchaser for any excess costs for such similar goods, works or services.
- 14.3. Where the purchaser terminates the contract in whole or in part, the purchaser may decide to impose a restriction penalty on the supplier by prohibiting such supplier from doing business with the public sector for a period not exceeding 10 years.
- 15. THE DEPARTMENT RESERVES THE RIGHT TO PASS OVER ANY QUOTATION WHICH FAILS TO COMPLY WITH THE ABOVE.



SBD 6.1.

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. 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. 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.

* 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

 $P_S = 90 \left(1 - \frac{Pt - Pmin}{Pmin} \right)$

90/10

 $Ps = 80 \left(1 - \frac{Pt - Pmin}{Pmin} \right)$

Where

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:

 $Ps = 80 \left(1 + \frac{Pt - Pmax}{Pmax} \right)$

OR

 $Ps = 90\left(1 + \frac{Pt - Pmax}{Pmax}\right)$

90/10

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

	The specific goal/s allocated points in terms of this t	points p allocated <u>cl</u> (80/20 (mber of points laimed 80/20 ystem)
Race	- Full/partial/combination of points allocated to companies at least 51% owned by Black Per	ople Z0	
	DECLARATION WITH REGARD TO COMPANY/FIRM		
4.3.	Name of company/firm:		
4.4.	Company registration number:	Auren and a second a second and	w.
4.5.	TYPE OF COMPANY/ FIRM [tick applicable box] Partnership/Joint Venture / Consortum One-person business/sole propriety Close corporation Public Company Personal Liability Company (Pty) Limited Non-Profit Company State Owned Company	. V6. the billion asked allowed on the engillion angle as	advisad
4.6.	I, the undersigned, who is duly authorised to do so on behalf of the company/firm, or in the tender, qualifies the company/ firm for the preference(s) shown and I acknowly in the information furnished is true and correct; ii) The preference points claimed are in accordance with the General Conditions (iii) In the event of a contract being awarded as a result of points claimed as shown documentary proof to the satisfaction of the organ of state that the claims are of the specific goals have been claimed or obtained on a fraudulent basis or any state may, in addition to any other remedy it may have — (a) disqualify the person from the tendering process; (b) recover costs, losses or damages it has incurred or suffered as a result of	edge that: as indicated in paragraph 1 of this form; n in paragraphs 1.4 and 4.2, the contractor may be required to orrect; y of the conditions of contract have not been fulfilled, the organ	o furnish
	(c) cancel the contract and claim any damages which it has suffered as a rest cancellation; (d) recommend that the tenderer or contractor, its shareholders and directors, basis, be restricted from obtaining business from any organ of state for a pother side) rule has been applied; and (e) forward the matter for criminal prosecution, if deemed necessary.	ult of having to make less favourable arrangements due to su or only the shareholders and directors who acted on a fraudi	ulent
	SIGNATURE(S) OF TEND	DERER(S)	



REPLACEMENT OF ROOF COVERING, RAIN WATER GOODS, CEILINGS & **CARPORTS**

QUOTATION NUMBER:

REQUIRED CIDB GRADING 2 CE or Above

FACILITY NAME

Fort Napier Hospital

PROJECT DESCRIPTION

Replacement Of Roof Covering, Rain Water Goods,

Ceilings & Carports at Fort Napier Hospital.

QUOTATION DOCUMENT

DEPARTMENT OF HEALTH Fort Napier Hospital

Project Leader: Ziphezinhle Ntombela

Telephone: 033 940 2518/081 217 7650

1 PURPOSE, SCOPE AND DEFINITIONS OF CONTRACT WORK CATEGORIES
The purpose of this contract specification is to procure the services of a reputable,
competent and accredited contractor to replace roof covering, rain water goods, ceilings and
carports. There is also a brickwork structure that needs to be built in front of the lecture hall
to help divert surface runoff.

DEFINITIONS OF WORK CATEGORIES

The work categories are as under:

 Works: Defined as that work required to be executed is the replacement of roof covering, rainwater goods and ceiling at Ward 10 and 15, replacement of carports at Peter De Vos and HR buildings as well as building a water diverting wall in front of the Lecture Hall.

2.1. SCOPE OF WORK

The specification calls for the construction of, where indicated on site, the following works:

As per the site condition assessment that was conducted at Fort Napier Hospital premise, Ward 10, car ports and lecture theatre were examined for the purposes of identifying the following recommended works:

- Replacement of rain water goods which are in an unsatisfactory condition at ward 10.
- Replacement of rusted roof covering on the wards 10, and lecture building.
- Providing a storm water diversion structure in front of the lecture building
- Installation of 2 x covered car ports at Peter De Vos Building and HR Building
- Ceilings and electrical works where applicable.

The tables below indicate the components which need to be replaced, the recommended solutions, the quantities and the estimate for each facility. The scope of the works is to include the following recommendations.

Table 4-1: Recommended works for Fort Napier Hospital repairs

Identified work	Recommended works			
Replacement of rain water goods which are in an unsatisfactory condition at ward 10, lecture building	Install new rainwater gutters and downpipes			
Replacement of rusted roof covering on the wards 10 and lecture building.	Install new roof sheeting			
Providing a storm water diversion structure in front of the lecture building	Construct a retaining wall with a storm water drainage system that connects to the existing channel and manhole onsite.			
Installation of 2 x covered car ports at Peter De Vos Building and HR Building	Portal frame/ covered parking with concrete slab/foundation for staff and fleet.			

Identified work	Recommended works
Ceilings and electrical works where applicable.	Install new ceiling and electrical works (if needed) in ward 10 hall ways and tv room.

The proposed works for the storm water diversion structure in front of the lecture is illustrated in Figure 1. The Contractor will however be required to provide a compliant and detailed design upon site inspections.

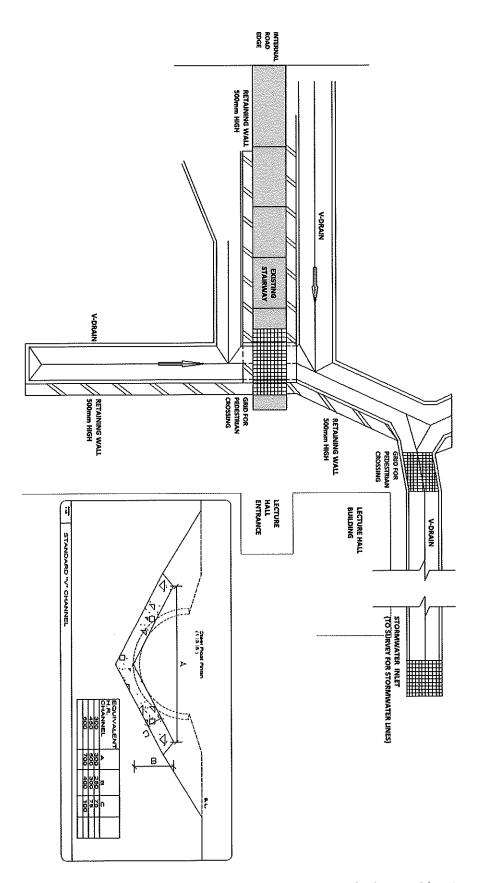


Figure 1: Proposed storm water diversion structure in front of Lecture Hall entrance

2 CONDITIONS OF CONTRACT

2.1 NOTICE TO BIDDERS

- 2.1.1 The institutions will remain open and operational at all times therefore the Contractor shall place signs at the entrance as well as inside the clinic to prevent any injury if there is any risk.
- 2.1.2 The Administration reserves the right to negotiate prices in the Bill of Quantities.
- 2.1.3 All redundant material and rubble shall be placed far away from the institution's property immediately. Should the material be useful, it will be used again to backfill trenches that have been excavated.
- 2.1.4 The Contractor is advised to visit the site prior to tendering to acquaint him/herself with the nature of the work to be done and access to the existing facility, etc., as no claim will be allowed on the grounds of ignorance of the conditions under which the work will be executed.
- 2.1.5 All items in the Bill of Quantities are estimates and subject to re-measure after the quotation site visit.
- 2.1.6 The Bill of Quantities shall be read in conjunction with the Scope of Work.
- 2.1.7 Any discrepancies or omissions shall be brought to the attention of the Project Leader immediately.
- 2.1.8 Preference will be given to Bidders who have registered offices / workshops within the borders of the Province of KwaZulu-Natal. This is in an effort to reduce response times to call outs for breakdowns in the more remote areas of the Province.
- 2.1.9 The Contractor must be registered with CIDB and must have minimum grading of 2 CE or Above.
- 2.1.10 The Contractor must be competent with proven experience in working with and constructing subsoil drainage systems with traceable references.

3 EXECUTION PERIOD

Eight (8) months is the estimated maximum completion period for the completion of works from the date of award.

4 TECHNICAL SPECIFICATION

- 4.1 COMPLIANCE WITH REGULATIONS AND STANDARD SPECIFICATIONS
 - a) These works are to be carried out in accordance with the KwaZulu-Natal Department of Health Policy Document 2013, for Design of Structural Installations.
 - b) The Contractor shall observe and abide by all rules and regulations as stipulated in the Occupational Health and Safety Act (Act 85, 1993), ensuring barricades around excavations for safety.
 - c) The Contractor shall take cognisance of the standards listed below while conducting works.
 - SANS 10120-4-DB: Earthworks
 - SANS 10120-2-HA: Structural steelwork

- SANS 10400: 2020 South African National Building Regulations
- SANS 10400-L: 2011. The application of the National Building Regulations. Part L,
 Roofs
- SANS 10400-R: 2012. The application of the National Building Regulations. Part R, Stormwater disposal
- SANS 1200 D: Earthworks
- SANS 1200 DB: Earthworks (Pipe Trenches)
- SANS 1200 GA: Concrete (Small Works)
- SANS 1200 LE: Stormwater Drainage
- SANS 3001-AG23: Civil Engineering Test Methods
 Civil Engineering Specifications
- KZN Health Design for Structural Policy Rev. January 2013
- d) Quality assurance measures should be in place every step of the project (checklists, invoices and test results). Each step of the project will require the Artisan from Fort Napier Hospital to approve to proceed with the next step.
- e) The Contractor shall observe the Occupational Safety Act 85/1993 while conducting the work.
- f) The Contractor shall observe Municipal By-laws and any special requirements of the district concerned while conducting the construction.
- g) All works shall be in accordance with the Standard Preambles to All Trades.
- h) The contractor shall fully familiarise himself with these documents prior to quoting.

5 PARTICULAR SPECIFICATION

5.1 TECHNICAL SPECIFICATION

5.1.1 GENERAL

This Technical Specification shall be read in conjunction with all other sections of the specification.

5.1.2 GENERAL REQUIREMENTS

Tenderers are to make special note of the following:

- a) This particular specification must be read with, and shall form part of, Part 5 of this document (Technical Specification).
- b) In so far as the conditions contained herein are at variance with any obtained in the Technical Specifications, the contract shall be interpreted in terms of this Part 6 (Particular Specification).
- c) The whole construction activity shall be in accordance with the Occupational Health and Safety Act 85/1993 and all regulations framed therein shall be carried out to the satisfaction of the Department of Health.
- d) Competent workmen skilled in their trade shall carry out all work. Quality shall be of the best standard practice and all workmanship will be subject to the approval of the Department of Health.
- e) The work shall at all times, for the duration of the contract, be carried out under the supervision of a skilled and competent representative of the Contractor, who will be able and authorized to receive and carry out instructions on behalf of the Contractor.

- A sufficient number of workmen shall be employed at all times to ensure satisfactory progress of the work.
- f) All apparatus, component parts, fittings and materials employed in the execution of the Contract shall be new and unused and shall be the latest type or pattern of the particular manufacture employed. S.A.B.S. mark bearing items shall be used wherever possible.
- g) Rates are to include supply, construction, labour, testing of the complete system upon completion of works and handing over back to the Client in working order ready for reuse.
- h) Tenderers are advised to visit the site and acquaint themselves fully with the site conditions and nature and full extent of work involved prior to submitting their tender. Claims on the grounds of insufficient information in such respects or otherwise will not be entertained by the Administration.
- i) NOTE: All construction works shall comply with KZN Health of Department Policy Document 2013 for Design of Structural Installations and industry standards.

6 CONSTRUCTION COMPLETION REPORTS

- 6.1 The Contractor shall ensure that a completion reports are signed by the representative of Engineering and Technical Support Services or the delegated official (Asset manager) at the institution after any work is undertaken. All construction completion reports shall include, where applicable, and not limited to:
 - a) Status quo of site
 - b) Scope of work carried
 - c) Time spent on site
 - d) Number of personnel on site
 - e) Clear pictures
 - f) Recommendations for continuous improvement
 - g) Cost
 - h) Job sheet
- 6.2 The Contractor shall provide a quotation, in respect of any additional unaccounted works thereof and the costs of the recommended steps.
- 6.3 No work resulted from clause 7.2 above shall be undertaken unless the Contractor has received a written authorisation to do the work from the Department.
- 6.4 Engineering and Technical Support Services Staff may be present on occasions on site when the Service Provider is carrying out construction.
- 6.5 The Department shall have the right to instruct the Service Provider to remove from site any of the Service Provider's employees who at the sole and absolute discretion of the Department is found to be:
 - a) Incompetent.
 - b) Not properly qualified and/or not suitably skilled to perform his/her respective tasks.
 - c) Is found to be under the influence of alcohol or drugs, or disorderly on Site.

d) Is unwilling to perform his respective tasks.

7 RETURNABLES

- Minimum of 2 CE CIDB grading.
- Construction Manager, as a supervisor, CV (National Diploma in the Built Environment with 2 years of practical experience)
- Electrician CV with trade test
- Skilled Labour.
- Proven track record of at least 3 similar jobs i.e. construction of road. (Attach Copy of Orders/ Completion certificates)

8 THE SITE

The site is at the Fort Napier Hospital in KwaZulu-Natal

Tenderers are encouraged to visit the site to ensure successful installation of the work required. Arrangements in this regard can be made with the representative from the Department of Health.

8.1 PROGRAM OF WORKS

It is imperative that the work be executed with minimum interruption to the facility.

The contractor shall notify the facility seven (7) days prior to carrying out any work. As the facility is to remain in full operation for the duration of the works, the works are to be planned and executed so as to cause minimum disturbance.

A programme WILL BE submitted prior to the commencement of any work for the approval by the Project Leader. No work will commence without the program of works having been approved by the Project Leader.

8.2 DOCUMENT RECEIVED (YES/NO)

Required before signing the contract. Some will be outlined by SCM and Contracts Management. Attached is contract data for full returnable documents required

DOCUMENT	RECEIVED (YES/NO)
Program of Works	
Team's CV and qualifications	
Quality Management Plans	
Proof of past work project experience	
Cash flow	
Programme	
Proof of financial capability	
Priced Bill of Quantities	

- 9 TENDER EVALUATION CRITERIA AND SCORING PRICE AND BBBEE
- 9.1 BILL OF QUANTITIES

PREAMBLE TO THE BILL OF QUANTITIES

- 9.1.1 All prices shall be quoted in the currency of the Republic of South Africa and will be fixed. Only where exchange rates have been stated in the quotation document, as at two weeks (14 days) prior to closing date of this quotation, will such exchange rate fluctuation be taken into account in the variation of the cost of the imported items/equipment.
- 9.1.2 The Tenderer shall enter a price against each item in the Bill of Quantities. If the Tenderer fails to enter a price against any item in the Bill of Quantities, the relevant cost of such item shall be regarded as being covered by other prices in the Bill of Quantities.
- 9.1.3 The prices quoted against each item of these schedules shall cover the full inclusive cost of everything required for the execution of the work under the item plus an apportionment of any cost involved in meeting the obligations and liabilities imposed by the conditions of contract and in complying with the specifications.
- 9.1.4 The prices quoted for the works shall include for all supply, construction, labour, testing of the complete system upon completion.
- 9.1.5 The tendered rates and amounts must exclude Value Added Tax (VAT) but must include all levies, other taxes and duties on items to which they apply. Separate provision has been made in the Bill of Quantities for the purpose of VAT.
- 9.1.6 Amounts allowed for contingencies will be spent in part or as a whole at the sole discretion of the Department of Health's "Representative".
- 9.1.7 All work to be done during work hours i.e. 08:00-16:00, Monday to Friday. This excludes public holidays.
- 9.1.8 Emergency work must be done within 24 hours of notification, during any day. This includes public holidays.

The Bill of Quantities shall be completed and signed in **black ink**. Corrections must be done by deleting, re-writing and initialling next to the amendment.

BILL OF QUANTITIES.

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	BILL NO.1 GENERAL REQUIREMENTS AND PROVISIONS				
	Name boards				
1	Contract name board	No	1		
	Community Liaison Office (CLO)				
2	Remuneration of the CLO	Prov Sum	1	R 15 000,00	R 15 000,00
	Contractors obligation in respect of the Occupational Health and Safety Act and Construction Regulation, 2014				
3	Preparation of Contractor's Health and Safety Plan	Sum	1		
4	Comply with all the requirements of the Act, (2014), and all its regulations and incorporated standards with regards to the design, supply, storage and erection of materials used for temporary and permanent work.	Month	3		
5	Cost of medical surveliance certificates	No	8		
	CONTRACTOR'S ESTABLISHMENT ON SITE AND GENERAL OBLIGATIONS				
	Contractor's general obligations				
6	Fixed obligations	Sum	1		
7	Value-related obligations	Sum	1		
	Time-related obligations				
	OHS Obligations				
8	PPE	Sum	1		

				i	 ı
	Dayworks				
9	Semi skilled labour	Hr	30		
10	Skilled labour	Hr	20		
11	Backhoe Loader (TLB)	Hr	4		
12	Water Tanker minimum 15m3 capacity	Hr	3		
13	Tip Truck - minimum 10m3 capacity	Hr	3	<u>.</u>	
14	Vibratory hand rammer (wacker or similar)	Hr	.5		
	HOUSING, OFFICES AND LABORATORIES FOR THEENGINEER'S SITE PERSONNEL			-	
	Office and laboratory accommodation:				
15	Offices (interior floor space only)	m³	14,4		
16	Ablution units	No	4		
	Office and laboratory Furnature:				
17	Chairs	No	6		
18	Conference Table	No	1		ľ
	TACHEOMETRIC SURVEY				
19	Additional survey requested by the Engineer	Sum	1		
20	Overhead charges and profits on above item	%	0,1		
21	Other special tests requested by the Engineer	Sum	1		
22	Overhead charges and profits on above item	%	0,1		
	Total Caried Forward to Summary Page				

EM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	BILL NO.2				
	<u>ALTERATIONS</u>	5			
	The Tenderer is advised to visit the site, inspect the existing premises and acquaint himself thoroughly with the nature of the work specified.		,		
2	All sizes and dimensions stated herein are approximate and deemed only sufficient to identify the item of work concerned.				
	No allowance for overbreak has been made to any of the adjoining structures, walls, finishes, etc., where removals or pockets occur (the nett opening size, etc., has been made good in later items of this bill where such making good has not been included with the item) and the Contractor must allow in his prices for making good any overbreak that may occur.				
	All new finishes are measured in the relevant trades for new work.				
	Provide all necessary propping, etc., required to ensure the safety and stability of the structure during the contract period and remove at completion.				
	Provide all necessary additional barricades, screens, overhead protections, etc., required to ensure the safety of persons, property, etc., and remove at completion.				
7	Allow for watering the works sufficiently to prevent nuisance from dust				
9	All alteration work is within an existing facility. The contractor shall take utmost completed works in the vicinity of the alteration works.				
10	OLD MATERIALS TO BECOME THE PROPERTY OF THE CONTRACTOR: Old materials from alterations, except where described to be re-used or handed over, become the property of the contractor.				
11	OLD MATERIALS TO BE CARTED AWAY: Old materials from the alterations, except where described to be re-used or handed over, as well as all rubbish, etc., must be regularly carted from the site and not be allowed to accumulate on or around the site.				
12	OLD MATERIALS NOT TO BE RE-USED:				
	None of the old materials are to be used for new work except where specifically described as being set aside for re-use.				

16	Stairs and landings infront Lecture Building	m3	4	
	at Peter De Vos area and HR building Parking area and remove rubble. Removal of existing steps Breaking up and removing reinforced concrete, including cutting off and removing reinforcement	m2	200	
	measured) and remove rubble. Take out and remove metal work for covered Parking structure	m2	200	
4.4	CARPORTS AND OVERHEAD STRUCTURE Breaking up and removing: Break through mass concrete for concrete base (elsewhere			
	<u>leave steel frames</u> Timber single doors, size 900 x 2100mm high overall	No	1	
	Nailed up rhinoboard ceilings including brandering at Ward 10 Take out and remove existing windows, doors etc. and	m2	200	
	REMOVAL OF EXISTING WORK Take down and remove existing roof, floors, panelling, ceilings, partitions, etc. and make good existing finishes disturbed			
	HANDING OVER OF MATERIALS: Where certain materials or articles from demolitions or alterations are described as to be handed over by the Contractor to the Client, such materials or articles shall be properly stored by the Contractor, until handing over thereof. The Contractor must obtain an official receipt listing the materials or articles and dates of handing over. If the Contractor fails to submit the receipt when requested to do so, it shall be deemed that the materials or articles are still in his possession and he will be held liable to the Client for the full replacement value thereof, which amount will be deducted from any monies due to the Contractor.			

Total carried to summary page

ITEM	DESCRIPTION	דואט	QTY	RATE	AMOUNT
	BILL NO. 3			:	
	EARTHWORKS				
	PREAMBLES		1		
	For preambles see "Model Preambles for Trades 2008" as issued by the Association of South Africa Quantity Surveyors.				
	The tenderer is referred to the relevant clauses in the latest edition of the Model Preambles for Trades and to the Supplementary Preambles.				
	Excavate in earth for bases				
1	Not exceeding 1m depth, excavation of bases for water retaining structure	m3	10,8		1
2	Not exceeding 1m depth, excavation of bases for carports at Peter De Vos building	m3	84		
3	Not exceeding 1m depth, excavation of bases for carports at HR Building	m3	36	and the state of t	
4	Allow for excavations for reduced levels for the paving	m3	20		
	Extra over all excavations for carting away				
5	Surplus material on site to a dumping site to be located by the contractor	m3	98,28		
	Keeping excavations free of water				:
6	Keeping excavations free of water other than subterranean water	Item	1		
	Compaction of Surfaces				
7	Compaction of ground surface under paving etc. including scarifying for a depth of 150mm, breaking down oversize material, adding suitable material where necessary and compacting to 91% Mod AASHTO				
	density.	m2	200		

and applied at a rate of 10 l/my				
The applied at a fate of 10 may				
Jnder Cement (Certificate to be provided)	m2	16		
ا Filling supplied by the contractor under paved areas i				
20 x 7 m and 10 x 6 m in accordance with SABS 1200 DM compacted to 93% AASHTO density (Sub-grade)in				
	m3	30		
with SABS 1200 DM compacted to 93% AASHTO	m3	30		
with SABS 1200 DM compacted to 93% AASHTO	m3	30		
		i		
•				
		Rip and compact 150mm in-situ material for an area of 20 x 7 m and 10 x 6 m in accordance with SABS 1200 DM compacted to 93% AASHTO density (Sub-grade)in 150 mm layers The site of 150mm thick G5 materials in accordance with SABS 1200 DM compacted to 93% AASHTO density (Sub-grade) The site of 150mm thick G2 materials in accordance with SABS 1200 DM compacted to 93% AASHTO density (Sub-grade) The site of 150mm thick G2 materials in accordance with SABS 1200 DM compacted to 93% AASHTO density (Sub-grade) The site of 150mm thick G2 materials in accordance with SABS 1200 DM compacted to 93% AASHTO density (Sub-grade) The site of 150mm thick G2 materials in accordance with SABS 1200 DM compacted to 93% AASHTO density (Sub-grade)	Rip and compact 150mm in-situ material for an area of 20 x 7 m and 10 x 6 m in accordance with SABS 1200 DM compacted to 93% AASHTO density (Sub-grade)in 150 mm layers m3 30 Over site of 150mm thick G5 materials in accordance with SABS 1200 DM compacted to 93% AASHTO density (Sub-grade) Over site of 150mm thick G2 materials in accordance with SABS 1200 DM compacted to 93% AASHTO density (Sub-grade) The state of 150mm thick G2 materials in accordance with SABS 1200 DM compacted to 93% AASHTO density (Sub-grade) The state of 150mm thick G2 materials in accordance with SABS 1200 DM compacted to 93% AASHTO density (Sub-grade) The state of 150mm thick G2 materials in accordance with SABS 1200 DM compacted to 93% AASHTO density (Sub-grade)	Filling supplied by the contractor under paved areas Rip and compact 150mm in-situ material for an area of 20 x 7 m and 10 x 6 m in accordance with SABS 1200 DM compacted to 93% AASHTO density (Sub-grade) in 150 mm layers m3 30 Over site of 150mm thick G5 materials in accordance with SABS 1200 DM compacted to 93% AASHTO density (Sub-grade) Over site of 150mm thick G2 materials in accordance with SABS 1200 DM compacted to 93% AASHTO density (Sub-grade) m3 30 The state of 150mm thick G2 materials in accordance with SABS 1200 DM compacted to 93% AASHTO density (Sub-grade) m3 30

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	BILL NO.4				
	CONCRETE, FORMWORK AND REINFORCEMENT				
	SUPPLEMENTARY PREAMBLES				
	Cost of tests	,			
	The costs of making, storing and testing of concrete test cubes as required under clause 7 "Tests" of SABS 1200 G shall include the cost of providing cube moulds necessary for the purpose, for testing costs and for submitting reports on the tests to the principal agent. The testing shall be undertaken by an independent firm or institution nominated by the contractor to the approval of the principal agent. (Test cubes are measured separately)				
	<u>Formwork</u>				
	Descriptions of formwork shall be deemed to include use and waste only (except where described as "left in" or "permanent"), for fitting together in the required forms, wedging, plumbing and fixing to true angles and surfaces as necessary to ensure easy release during stripping and for reconditioning as necessary before re-use				
	The vertical strutting shall be carried down to such construction as is sufficiently strong to afford the required support without damage and shall remain in position until the newly constructed work is able to support itself Formwork to soffits of solid slabs etc. shall be deemed to be to slabs not exceeding 250mm thick unless otherwise described				
	Formwork to soffits of slabs, beams, etc. shall be deemed to be propped up exceeding 1,5m and not exceeding 3,5m high unless otherwise described				
	Formwork to sides of bases, pile caps, ground beams, etc. will only be measured where it is prescribed by the engineer for design reasons. Formwork necessitated by irregularity or collapse of excavated faces will not be measured and the cost thereof shall be deemed to be included in the allowance for taking the risk of collapse of the sides of the excavations, provision for which is made in "Earthworks"				

REINFORCED CONCRETE CAST AGAINST EXCAVATED			
SURFACES			
25MPa/19mm concrete			
1 Steps	m³	4	
2 V-drain (100 mm thick)	m³	16,8	
TEST BLOCKS			
Making and testing 150 x 150 x 150mm concrete strength test cube	No	8	
CONCRETE SUNDRIES			
Finishing top surfaces of concrete smooth with a steel float			
4 V-drain surface	m²	63,8	
<u>FORMWORK</u>			
SMOOTH AND FAIR FORMWORK (DEGREE OF ACCURACY I)			
Smooth formwork to sides not exceeding 300 mm thickness			
5 V-drain surface	m	63,8	
6 Steps	m	4	
REINFORCEMENT (PROVISIONAL)			
Fabric Reinforcement 7 Type 193 fabric reinforcement in concrete surface beds,			
slabs, steps, etc.	m2	103,8	
Total carried to summary page			

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	BILL NO. 5 MASONRY NEW WORK Tenderers are to refer to the Model Preambles for Trades (Latest Edition) and Supplementary Preambles for further				
1	description and amplication of work in this section Superstructure Brickwork of NFP bricks in class II mortar Half brick walls to construct the water retaining structure at the				
,	Lecture Building BRICKWORK SUNDRIES 2,5mm Brickwork reinforcement	m2	30		
2	150mm Wide reinforcement built in horizontally for stormwater structure Turning pieces to soffit of lintels etc.	m	60,00		
3	220mm Wide turning piece to soffit of bricks lintels etc.	m	2,00		
			errollery .		
N. C.				<u>1</u>	

Total carried to summary page

TEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	BILL NO. 6				
	WATERPROOFING				
	SUPPLEMENTARY PREAMBLES				
	Waterproofing				
	Waterproofing to roofs shall be laid to even falls to outlets etc. with necessary ridges, hips and valleys. Descriptions of sheet or membrane waterproofing shall be deemed to include additional labour to turn-ups and turn-downs	i			
	DAMPPROOFING OF WALLS AND FLOORS				
	One layer of 375 micron "Consol Plastics Brikgrip DPC" embossed damp proof course				
1	in walls	m²	19,20		
	One layer of 250 micron "Consol Plastics Gunplas USB Green" waterproof sheeting sealed at laps with "Gunplas Pressure Sensitive Tape"			*	
2	Under v-drains	m²	63,78		
3	Under steps	m²	40,00	1	
	JOINT SEALANTS ETC				
	Two-part grey polysulphide sealing compound including backing cord, bond breaker, primer, etc.				
4	10 x 10mm In horizontal expansion joints including raking out expansion joint filler as necessary	m m	21,26		5
					(
2.23****					
	TOTAL FOR WATERPROOFING				

BILL NO. 7 CEILINGS, PARTITIONS, ACCESS FLOORING Tenderers are to refer to the Model Preambles for Trades (Latest Edition) and Supplementary Preambles for further description and amplication of work in this section CEILINGS NAILED UP CEILINGS 9.5mm Gypsum plasterboard "Rhino" or other similar approved 9,5mm Taper edge gypsum plasterboard nailed to standard steel brandering with taped joints to be finished with gypsum plaster trowelled to a smooth polished finish 1 Gyproc rhinoboard 9.5mm ceiling boards fixed to timber or	
Tenderers are to refer to the Model Preambles for Trades (Latest Edition) and Supplementary Preambles for further description and amplication of work in this section CEILINGS NAILED UP CEILINGS 9.5mm Gypsum plasterboard "Rhino" or other similar approved 9,5mm Taper edge gypsum plasterboard nailed to standard steel brandering with taped joints to be finished with gypsum plaster trowelled to a smooth polished finish	
(Latest Edition) and Supplementary Preambles for further description and amplication of work in this section CEILINGS NAILED UP CEILINGS 9.5mm Gypsum plasterboard "Rhino" or other similar approved 9,5mm Taper edge gypsum plasterboard nailed to standard steel brandering with taped joints to be finished with gypsum plaster trowelled to a smooth polished finish	
NAILED UP CEILINGS 9.5mm Gypsum plasterboard "Rhino" or other similar approved 9,5mm Taper edge gypsum plasterboard nailed to standard steel brandering with taped joints to be finished with gypsum plaster trowelled to a smooth polished finish	
9.5mm Gypsum plasterboard "Rhino" or other similar approved 9,5mm Taper edge gypsum plasterboard nailed to standard steel brandering with taped joints to be finished with gypsum plaster trowelled to a smooth polished finish	
"Rhino" or other similar approved 9,5mm Taper edge gypsum plasterboard nailed to standard steel brandering with taped joints to be finished with gypsum plaster trowelled to a smooth polished finish	
gypsum plasterboard nailed to standard steel brandering with taped joints to be finished with gypsum plaster trowelled to a smooth polished finish	,
1 Gyproc rhinoboard 9.5mm ceiling boards fixed to timber or	
steel brandering m2 200	
CORNICES	
Rhino or other similar approved gypsum plasterboard	
cornices 2 19 x 50mm gypsum cornice nailed m 185	
2 to x commit gypour connect runou	
ROOF AND WALL INSULATION 3 Insulation blanket laid taut over purlins at approximately 200mm centres and fixed concurrent with roof stapled longitudinal flap joints, including fixing at top and bottom edges to purlins with and including iron straps	
Total carried to summary page	

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	BILL NO.8 ELECTRICAL INSTALLATION (PROVISIONAL) Lighting Light Switches Provide the sum of R15 000 (Fifteen Thousand) for Electrical Installations including Supply and install of surface mounted fluorescent light fitting, wall mounted socket outlet, PVC trunking (Surface mounted switches and light fittings cables channelling), and Certificate of Compliance including installation and testing of: connection and termination of cables, circuits markings, distribution board labelling. Profit Attendance	Item %	QTY	RATE R 15 000,00	
	Total carried to summary page				

VI	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
1	711 L NO 0				
	BILL NO.9				
ı	EXTERNAL WORKS				
1					
ľ	STORMWATER SYSTEMS				
1	Type A junction box complete, Depth equals pipe diameter plus 1m and dimensions determined for a pipe diameter of:				
	and dimensions determined for a pipe diameter of: 200mm Ø	No	1		
- 1					
2	Grid crossing for pedestrians (30,4.5mm for 2400 x 1200)	No.	3		
1		i I			
-					
1					
-					
1					
1					
1					
1					
			1		
	'				
1		1		1	

EM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	BILL NO.10				
	CARPORTS				
	The Tenderer is referred to the "KwaZulu Natal: Department of Health Standard Preambles to all Trades - January 2009 (Rev 3)" for supplementary and comprehensive expansion of descriptions, appropriate provision for which shall be deemed to have been included in all relevant rates. Unless specifically stated, the full description, specifications and preambles of items in the preceding Bills shall apply equally to similar items in this Bill. All relevant clauses of SABS 1200 shall apply.				
	Excavate in earth for holes not exceeding 2m deep:				
1	Trenches.	m3	6,0	:	
	Extra over trench and hole excavations in earth for excavation in:		i.		
2	Intermediate excavation.	m³	1,8		
3	Hard rock.	m³	1,8		
	Extra over all excavations for carting away:				
4	Surplus material from stock piles on site to a dumping site to be located by the contractor.	m³	4,8		PARTIE TO THE PA
5	Risk of collapse of excavations: Sides of trench and hole excavations not exceeding 1,5m deep.	m²	24,0		
	Keeping excavations free of water:				
6	Keeping excavations free of all water other than subterranean water.	Item	1,0		
7	Earth filling obtained from the excavations and/or prescribed stock piles on site compacted in layers not exceeding 150mm thick to 95% Modified AASTHO density: Backfilling by hand to trenches, holes, etc.	m ³	1,2		
	Soil insecticide:				
8	Under floors etc. including forming and poisoning shallow furrows against foundation walls etc., filling in furrows and ramming.	m²	12		

at the standard to sign the tender	Date
Signature of person authorised to sign the tender:	24.0

М	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
ΓΑΙ	CARRIED BROUGHT FORWARD				T
	UNREINFORCED CONCRETE CAST AGAINST EXCAVATED SURFACES		30.00		į
	10MPa/19mm binding layer:				
9	Under column bases.	m3	1		
	REINFORCED CONCRETE CAST AGAINST EXCAVATED SURFACES				\$
	25Mpa/19mm stone in:				: :
10	Concrete base foundation	m3	2		
	FORMWORK Formwork to:				
12	Side of square stub columns.	m2	12		
	ROOF COVERING, ETC.				
	0.58mm Thick corrugated Z275 spelter galvanised ASTM 446 grade E sheet steel with 'Global-Tech 5000' finish on one side and half coat grey to other side in single lengths fixed to steel/timber purlins and with 0.8mm thick Z275 galvanised sheet steel accessories with 'Global-Tech 5000' finish on one side:				
14	Roof covering with pitch not exceeding 3 degrees, in transportable lengths not exceeding 20m, fixed to steel purlins with screws.	m2	252		
15	Ridge with 760mm girth. Welded columns in single lengths with flat section base, top, bearer and connection plates bolted to steel and concrete:	m	28		
16	203 x 133 x 3mm Hollow section columns.	tonnes	2,40		
	Welded beams in single lengths with flat section bearer and connection plates and bolted to steel:				
17	254 x 146 x 3mm Hollow section beams.	tonnes	0,80		
	Purlins and girts bolted to steel:				
18	175 x75 x 20 x 25mm CRC purlins.	tonnes	0,76		
OT/	AL CARRIED TO FORWARD	<u> </u>			

STEED .

Welded bracing etc. with flat section connection plates, bolted to steel: 19 Hollow section bracing. Welded base plate to steel columns: 20 400 × 400 × 20mm Thick base plate four times holed got M20 holding down bolts. (Bolts, etc., elsewhere measured) Welded strengthening plate to concrete bearm 21 500 × 3mm Thick steel reinforcing plate. Bolts to columns, beams, etc.: 22 M20 Holding down bolts 600mm long cast into top of reinforced stub columns. PLUMBING AND DRAINAGE. RAINWATER DISPOSAL Aluminium rainwater goods and fittings: 23 200 × 200mm box gutters fixed to falls with brackets as per manufacturers instructions. 24 100 × 100mm Downpipes. 25 Extra over gutters for stop ends. 26 Extra over 100 × 100mm rainwater pipe for bend. No 11 Extra over 100 × 100mm rainwater pipe for shoe. PAINTWORK PAINT OR METAL Apoly one coat epoxy mimer 75 micron dry film thickness, one coat high build spoxy MIO fmicaceous iron oxidel with 100 micron dry film thickness. one coat high build spoxy MIO fmicaceous iron oxidel with 100 micron dry film thickness and one coat recoatable polyurathane with 40 micron dry film thickness. ROAD MARKINGS 100 mm wide TOTAL CARRIED TO FORWARD						
Welded bracing etc. with flat section connection plates, solded to steet. 19 Hollow section bracing. Welded base plate to steel columns: 20 400 × 20mm Thick base plate four times holed got M20 holding down bolts. (Bolts, etc., elsewhere measured) Welded strengthening plate to concrete beam 21 500 × 3mm Thick steel reinforcing plate. Bolts to columns, beams, etc.: 22 M20 Holding down bolts 600mm long cast into top of reinforced stub columns. PLUMBING AND DRAINAGE. RAINWATER DISPOSAL Aluminium rainwater goods and fittings: 23 200 × 200mm box gutters fixed to falls with brackets as per manufacturers instructions. m 36 Extra over gutters for stop ends. 25 Extra over 100 × 100mm rainwater pipe for bend. No 4 27 Extra over 100 × 100mm rainwater pipe for shoe. PAINTWORK PAINT ON METAL. Apply one coat epoxy primer 75 micron dry film thickness, one coat high build spoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recostable polyurethane with 40 micron dry film thickness: 8 On columns and beams. ROAD MARKINGS 100 mm wide	ITEM		UNIT	QTY	RATE	AMOUNT
bolted to steet: 19 Hollow section bracing: Welded base plate to steet columns: 20 400 × 400 × 20mm Thick base plate four times holed got M20 holding down bolts. (Bolts, etc., elsewhere measured) Welded strengthening plate to concrete beam 21 500 × 3mm Thick steel reinforcing plate. bolts to columns, beams, etc.: 22 M20 Holding down bolts 600mm long cast into top of reinforced stub columns. PLUMBING AND DRAINAGE RAINWATER DISPOSAL Aluminium rainwater goods and fittings: 23 200 × 200mm box gutters fixed to falls with brackets as per manufacturers instructions. m 36 24 100 × 100mm Downpipes. m 36 25 Extra over gutters for stop ends. No 11 26 Extra over 100 × 100mm rainwater pipe for bend. No 4 27 Extra over 100 × 100mm rainwater pipe for shoe. PAINTWORK PAINT ON METAL. Apply one coat epoxy primer 75 micron dry film thickness, one coat hinb build spoxy MIO (micraceous iron oxide) with 100 micron dry film thickness and one coat recoxy primer 75 micron dry film thickness. ROAD MARKINGS 100 mm wide m 7						
Welded base plate to steel columns: 20 400 x 400 x 20mm Thick base plate four times holed got M20 holding down bolts. (Bolts, etc., elsewhere measured) Welded strengthening plate to concrete beam 21 500 x 3mm Thick steel reinforcing plate. Bolts to columns, beams, etc.: 22 M20 Holding down bolts 600mm long cast into top of reinforced stub columns. PLUMBING AND DRAINAGE. RAINWATER DISPOSAL. Aluminium reinwater goods and fittings; 23 200 x 200mm box gutters fixed to falls with brackets as per manufacturers instructions. Mo 11 Extra over 100 x 100mm rainwater pipe for bend. PAINT ON METAL. Aboby one cost epoxy primer 75 micron dry film thickness, one cost high build spoxy MIO Imicaceous iron oxide), with 100 micron dry film thickness and one coat recoyatable polyurethane with 40 micron dry film thickness: ROAD MARKINGS 100 mm wide TOTAL CARRIED TO FORWARD						
Welded base plate to steel columns: 20 400 × 400 × 20mm Thick base plate four times holed got M20 holding down bolts. (Bolts, etc., elsewhere measured) Welded strendthening plate to concrete beam 21 500 × 3mm Thick steel reinforcing plate. Bolts to columns. beams. etc.: 22 M20 Holding down bolts 600mm long cast into top of reinforced stub columns. PLUMBING AND DRAINAGE. RAINWATER DISPOSAL. Aluminium rainwater goods and fittings: 23 200 × 200mm box guiters fixed to falls with brackets as per manufacturers instructions. m			Toppes	0.91		
20 400 x 400 x 20mm Thick base plate four times holed got M20 holding down bolts. (Bolts, etc., elsewhere measured) Welded strengthening plate to concrete beam 21 500 x 3mm Thick steel reinforcing plate. Bolts to columns, beams, etc.: 22 M20 Holding down bolts 600mm long cast into top of reinforced stub columns. PLUMBING AND DRAINAGE RAINWATER DISPOSAL, Aluminium rainwater goods and fittings: 23 200 x 200mm box gutters fixed to falls with brackets as per manufacturers instructions. 24 100 x 100mm Downpipes. 25 Extra over gutters for stop ends. No 11 Extra over gutters for stop ends. No 4 PAINTWORK PAINT ON METAL Apply one coat epoxy primer 75 micron dry film thickness, one coat high build epoxy MIO micaceous iron oxide), with 100 micron dry film thickness. One coat high build epoxy MIO micaceous iron oxide) with 100 micron dry film thickness. One coat above mickness and one coat recoatable polyurathane with 40 micron dry film thickness. ROAD MARKINGS 100 mm wide m 7	10	Hollow Section Discourge.	romics	0,01		
20 400 x 400 x 20mm Thick base plate four times holed got M20 holding down bolts. (Bolts, etc., elsewhere measured) Welded strengthening plate to concrete beam 21 500 x 3mm Thick steel reinforcing plate. Bolts to columns, beams, etc.: 22 M20 Holding down bolts 600mm long cast into top of reinforced stub columns. PLUMBING AND DRAINAGE RAINWATER DISPOSAL, Aluminium rainwater goods and fittings: 23 200 x 200mm box gutters fixed to falls with brackets as per manufacturers instructions. 24 100 x 100mm Downpipes. 25 Extra over gutters for stop ends. No 11 Extra over gutters for stop ends. No 4 PAINTWORK PAINT ON METAL Apply one coat epoxy primer 75 micron dry film thickness, one coat high build epoxy MIO micaceous iron oxide), with 100 micron dry film thickness. One coat high build epoxy MIO micaceous iron oxide) with 100 micron dry film thickness. One coat above mickness and one coat recoatable polyurathane with 40 micron dry film thickness. ROAD MARKINGS 100 mm wide m 7		Welded hase plate to steel columns:				
M20 holding down bolts. (Bolts, etc., elsewhere measured) Welded strengthening plate to concrete beam 21 500 x 3mm Thick steel reinforcing plate. Bolts to columns. beams, etc.: 22 M20 Holding down bolts 600mm long cast into top of reinforced stub columns. PLUMBING AND DRAINAGE RAINWATER DISPOSAL Aluminium rainwater goods and fittings: 23 200 x 200mm box gutters fixed to falls with brackets as per manufacturers instructions. M0 x 100mm Downpipes. M108 Extra over gutters for stop ends. N0 11 Extra over 100 x 100mm rainwater pipe for bend. N0 4 PAINT ON METAL Apply one coat epoxy primer 75 micron dry film thickness, one coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thicknesss. One coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thicknesss. ROAD MARKINGS 100 mm wide m 7		Vicinity base plate to step condition.				
measured) Welded strenathening plate to concrete beam 21 500 x 3mm Thick steel reinforcing plate. Bolts to columns, beams, etc.: 22 M20 Holding down bolts 600mm long cast into top of reinforced stub columns. PLUMBING AND DRAINAGE RAINWATER DISPOSAL. Aluminium rainwater goods and fittings: 23 200 x 200mm box gutters fixed to falls with brackets as per manufacturers instructions. m 36 24 100 x 100mm Downpipes. m 36 Extra over gutters for stop ends. No 11 Extra over 100 x 100mm rainwater pipe for bend. No 4 PAINT ON METAL. Apply one coat epoxy primer 75 micron dry film thickness, one coat high build epoxy MIO fmicaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thicknesss: ROAD MARKINGS 100 mm wide m 7	20	400 x 400 x 20mm Thick base plate four times holed got				
Welded strenathening plate to concrete beam 21 500 x 3mm Thick steel reinforcing plate. Bolts to columns, beams, etc.: 22 M20 Holding down bolts 600mm long cast into top of reinforced stub columns. PLUMBING AND DRAINAGE RAINWATER DISPOSAL Aluminium rainwater goods and fittings: 23 200 x 200mm box gutters fixed to falls with brackets as per manufacturers instructions. m 108 24 100 x 100mm Downpipes. m 36 Extra over gutters for stop ends. No 11 25 Extra over gutters for stop ends. No 4 27 Extra over 100 x 100mm rainwater pipe for bend. No 4 PAINTWORK PAINT ON METAL Apply one coat enoxy primer 75 micron dry film thickness, one coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. m2 13 ROAD MARKINGS 100 mm wide m 7						
21 500 x 3mm Thick steel reinforcing plate. Bolts to columns, beams, etc.: 22 M20 Holding down bolts 600mm long cast into top of reinforced stub columns. PLUMBING AND DRAINAGE RAINWATER DISPOSAL Aluminium rainwater goods and fittings: 23 200 x 200mm box gutters fixed to falls with brackets as per manufacturers instructions. m 108 24 100 x 100mm Downpipes. m 36 Extra over gutters for stop ends. No 11 26 Extra over 100 x 100mm rainwater pipe for bend. No 4 27 Extra over 100 x 100mm rainwater pipe for shoe. PAINTWORK PAINT ON METAL Apply one coat epoxy primer 75 micron dry film thickness, one coat high build spoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. m 7 TOTAL CARRIED TO FORWARD		measured)	tonnes	0,25		
21 500 x 3mm Thick steel reinforcing plate. Bolts to columns, beams, etc.: 22 M20 Holding down bolts 600mm long cast into top of reinforced stub columns. PLUMBING AND DRAINAGE RAINWATER DISPOSAL Aluminium rainwater goods and fittings: 23 200 x 200mm box gutters fixed to falls with brackets as per manufacturers instructions. m 108 24 100 x 100mm Downpipes. m 36 Extra over gutters for stop ends. No 11 26 Extra over 100 x 100mm rainwater pipe for bend. No 4 27 Extra over 100 x 100mm rainwater pipe for shoe. PAINTWORK PAINT ON METAL Apply one coat epoxy primer 75 micron dry film thickness, one coat high build spoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. m 7 TOTAL CARRIED TO FORWARD		Maria de la compansa				
Bolts to columns, beams, etc.: 22 M20 Holding down bolts 600mm long cast into top of reinforced stub columns. PLUMBING AND DRAINAGE RAINWATER DISPOSAL Aluminium rainwater goods and fittings: 23 200 x 200mm box gutters fixed to falls with brackets as per manufacturers instructions. m 108 24 100 x 100mm Downpipes. m 36 25 Extra over gutters for stop ends. No 11 26 Extra over 100 x 100mm rainwater pipe for bend. No 4 27 Extra over 100 x 100mm rainwater pipe for shoe. PAINT ON METAL Apply one coat poxy primer 75 micron dry film thickness, one coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. m2 13 ROAD MARKINGS 100 mm wide m 7		<u>vveided strengthening plate to concrete beam</u>				
Bolts to columns, beams, etc.: 22 M20 Holding down bolts 600mm long cast into top of reinforced stub columns. PLUMBING AND DRAINAGE RAINWATER DISPOSAL Aluminium rainwater goods and fittings: 23 200 x 200mm box gutters fixed to falls with brackets as per manufacturers instructions. m 108 24 100 x 100mm Downpipes. m 36 25 Extra over gutters for stop ends. No 11 26 Extra over 100 x 100mm rainwater pipe for bend. No 4 27 Extra over 100 x 100mm rainwater pipe for shoe. PAINT ON METAL Apply one coat poxy primer 75 micron dry film thickness, one coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. m2 13 ROAD MARKINGS 100 mm wide m 7	21	500 v 2mm Thick stock reinfersing plats	tonnes	0.25		
22 M20 Holding down bolts 600mm long cast into top of reinforced stub columns. PLUMBING AND DRAINAGE RAINWATER DISPOSAL. Aluminium rainwater goods and fittings: 200 x 200mm box gutters fixed to falls with brackets as per manufacturers instructions. 24 100 x 100mm Downpipes. 25 Extra over gutters for stop ends. 26 Extra over 100 x 100mm rainwater pipe for bend. 27 Extra over 100 x 100mm rainwater pipe for shoe. PAINTWORK PAINT ON METAL. Apply one coat epoxy primer 75 micron dry film thickness, one coat high build epoxy MIO (micraceous iron oxide). with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. ROAD MARKINGS 100 mm wide m 7	21	500 X Strint Trick steel retritorcing place.	totilles	0,20		
22 M20 Holding down bolts 600mm long cast into top of reinforced stub columns. PLUMBING AND DRAINAGE RAINWATER DISPOSAL. Aluminium rainwater goods and fittings: 200 x 200mm box gutters fixed to falls with brackets as per manufacturers instructions. 24 100 x 100mm Downpipes. 25 Extra over gutters for stop ends. 26 Extra over 100 x 100mm rainwater pipe for bend. 27 Extra over 100 x 100mm rainwater pipe for shoe. PAINTWORK PAINT ON METAL. Apply one coat epoxy primer 75 micron dry film thickness, one coat high build epoxy MIO (micraceous iron oxide). with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. ROAD MARKINGS 100 mm wide m 7		Bolts to columns, heams, etc.:				
reinforced stub columns. PLUMBING AND DRAINAGE RAINWATER DISPOSAL. Aluminium rainwater goods and fittings: 23 200 x 200mm box gutters fixed to falls with brackets as per manufacturers instructions. m 108 24 100 x 100mm Downpipes. m 36 25 Extra over gutters for stop ends. No 11 26 Extra over 100 x 100mm rainwater pipe for bend. No 4 27 Extra over 100 x 100mm rainwater pipe for shoe. PAINTWORK PAINT ON METAL Apply one coat epoxy primer 75 micron dry film thickness. one coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. ROAD MARKINGS 100 mm wide m 7		DONG to condition, pearing, etc				
reinforced stub columns. PLUMBING AND DRAINAGE RAINWATER DISPOSAL. Aluminium rainwater goods and fittings: 23 200 x 200mm box gutters fixed to falls with brackets as per manufacturers instructions. m 108 24 100 x 100mm Downpipes. m 36 25 Extra over gutters for stop ends. No 11 26 Extra over 100 x 100mm rainwater pipe for bend. No 4 27 Extra over 100 x 100mm rainwater pipe for shoe. PAINTWORK PAINT ON METAL Apply one coat epoxy primer 75 micron dry film thickness. one coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. ROAD MARKINGS 100 mm wide m 7	22	M20 Holding down bolts 600mm long cast into top of				
RAINWATER DISPOSAL. Aluminium rainwater goods and fittings: 23 200 x 200mm box gutters fixed to falls with brackets as per manufacturers instructions. m 108 24 100 x 100mm Downpipes. m 36 25 Extra over gutters for stop ends. No 11 26 Extra over 100 x 100mm rainwater pipe for bend. No 4 27 Extra over 100 x 100mm rainwater pipe for shoe. PAINTWORK PAINT ON METAL Apply one coat epoxy primer 75 micron dry film thickness, one coat high build epoxy MIO (microecous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. m2 13 ROAD MARKINGS 100 mm wide m 7			No.	16		
RAINWATER DISPOSAL. Aluminium rainwater goods and fittings: 23 200 x 200mm box gutters fixed to falls with brackets as per manufacturers instructions. m 108 24 100 x 100mm Downpipes. m 36 25 Extra over gutters for stop ends. No 11 26 Extra over 100 x 100mm rainwater pipe for bend. No 4 27 Extra over 100 x 100mm rainwater pipe for shoe. PAINTWORK PAINT ON METAL Apply one coat epoxy primer 75 micron dry film thickness, one coat high build epoxy MIO (microecous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. m2 13 ROAD MARKINGS 100 mm wide m 7						
Aluminium rainwater goods and fittings: 23 200 x 200mm box gutters fixed to falls with brackets as per manufacturers instructions. 24 100 x 100mm Downpipes. 25 Extra over gutters for stop ends. 26 Extra over 100 x 100mm rainwater pipe for bend. 27 Extra over 100 x 100mm rainwater pipe for shoe. 28 PAINTWORK PAINT ON METAL Apply one coat epoxy primer 75 micron dry film thickness. one coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. 29 On columns and beams. ROAD MARKINGS 100 mm wide m 7		PLUMBING AND DRAINAGE				
Aluminium rainwater goods and fittings: 23 200 x 200mm box gutters fixed to falls with brackets as per manufacturers instructions. 24 100 x 100mm Downpipes. 25 Extra over gutters for stop ends. 26 Extra over 100 x 100mm rainwater pipe for bend. 27 Extra over 100 x 100mm rainwater pipe for shoe. 28 PAINTWORK PAINT ON METAL Apply one coat epoxy primer 75 micron dry film thickness. one coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. 29 On columns and beams. ROAD MARKINGS 100 mm wide m 7						
23 200 x 200mm box gutters fixed to falls with brackets as per manufacturers instructions. 24 100 x 100mm Downpipes. 25 Extra over gutters for stop ends. 26 Extra over 100 x 100mm rainwater pipe for bend. 27 Extra over 100 x 100mm rainwater pipe for shoe. 28 PAINT ON METAL Apply one coat epoxy primer 75 micron dry film thickness. one coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. 28 On columns and beams. 29 In Columns and beams. 20 In Columns and beams. 21 In Columns and beams. 22 In Columns and beams. 23 In Columns and beams. 24 In Columns and beams. 25 In Columns and beams. 26 In Columns and beams. 27 In Columns and beams. 28 In Columns and beams. 29 In Columns and beams. 20 In Columns and beams.		RAINWATER DISPOSAL				
23 200 x 200mm box gutters fixed to falls with brackets as per manufacturers instructions. 24 100 x 100mm Downpipes. 25 Extra over gutters for stop ends. 26 Extra over 100 x 100mm rainwater pipe for bend. 27 Extra over 100 x 100mm rainwater pipe for shoe. 28 PAINT ON METAL Apply one coat epoxy primer 75 micron dry film thickness. one coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. 28 On columns and beams. 29 In Columns and beams. 20 In Columns and beams. 21 In Columns and beams. 22 In Columns and beams. 23 In Columns and beams. 24 In Columns and beams. 25 In Columns and beams. 26 In Columns and beams. 27 In Columns and beams. 28 In Columns and beams. 29 In Columns and beams. 20 In Columns and beams.		Atuminium rainuntar goods and fittings:				
per manufacturers instructions. 24 100 x 100mm Downpipes. 25 Extra over gutters for stop ends. 26 Extra over 100 x 100mm rainwater pipe for bend. 27 Extra over 100 x 100mm rainwater pipe for shoe. 28 PAINT ON METAL. Apply one coat epoxy primer 75 micron dry film thickness. one coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. 28 On columns and beams. 29 MARKINGS 100 mm wide m 7						
24 100 x 100mm Downpipes. m 36 25 Extra over gutters for stop ends. No 11 26 Extra over 100 x 100mm rainwater pipe for bend. No 4 27 Extra over 100 x 100mm rainwater pipe for shoe. No 4 PAINTWORK PAINT ON METAL Apply one coat epoxy primer 75 micron dry film thickness, one coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. m2 13 ROAD MARKINGS 100 mm wide m 7	23		m	108		
Extra over gutters for stop ends. 26 Extra over 100 x 100mm rainwater pipe for bend. 27 Extra over 100 x 100mm rainwater pipe for shoe. PAINTWORK PAINT ON METAL Apply one coat epoxy primer 75 micron dry film thickness, one coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. m2 13 ROAD MARKINGS 100 mm wide m 7						
Extra over 100 x 100mm rainwater pipe for bend. No 4 Extra over 100 x 100mm rainwater pipe for shoe. No 4 PAINTWORK PAINT ON METAL Apply one coat epoxy primer 75 micron dry film thickness, one coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. m2 13 ROAD MARKINGS 100 mm wide m 7	24	100 x 100mm Downpipes.	m	36		
Extra over 100 x 100mm rainwater pipe for bend. No 4 Extra over 100 x 100mm rainwater pipe for shoe. No 4 PAINTWORK PAINT ON METAL Apply one coat epoxy primer 75 micron dry film thickness, one coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. m2 13 ROAD MARKINGS 100 mm wide m 7						
27 Extra over 100 x 100mm rainwater pipe for shoe. PAINTWORK PAINT ON METAL Apply one coat epoxy primer 75 micron dry film thickness. one coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. m2 13 ROAD MARKINGS 100 mm wide m 7	25	Extra over gutters for stop ends.	No	11		
27 Extra over 100 x 100mm rainwater pipe for shoe. PAINTWORK PAINT ON METAL Apply one coat epoxy primer 75 micron dry film thickness. one coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. m2 13 ROAD MARKINGS 100 mm wide m 7						
PAINTWORK PAINT ON METAL Apply one coat epoxy primer 75 micron dry film thickness. one coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. m2 13 ROAD MARKINGS 100 mm wide m 7	26	Extra over 100 x 100mm rainwater pipe for bend.	No	4		
PAINTWORK PAINT ON METAL Apply one coat epoxy primer 75 micron dry film thickness. one coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. m2 13 ROAD MARKINGS 100 mm wide m 7						
PAINT ON METAL Apply one coat epoxy primer 75 micron dry film thickness. one coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. m2 13 ROAD MARKINGS 100 mm wide m 7	27	Extra over 100 x 100mm rainwater pipe for shoe.	No	4		
PAINT ON METAL Apply one coat epoxy primer 75 micron dry film thickness. one coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. m2 13 ROAD MARKINGS 100 mm wide m 7						
Apply one coat epoxy primer 75 micron dry film thickness. one coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. m2 13 ROAD MARKINGS 100 mm wide m 7						
one coat high build epoxy MIO (micaceous iron oxide) with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. m2 13 ROAD MARKINGS 100 mm wide m 7						
with 100 micron dry film thickness and one coat recoatable polyurethane with 40 micron dry film thickness: 28 On columns and beams. m2 13 ROAD MARKINGS 100 mm wide m 7						
28 On columns and beams. m2 13 ROAD MARKINGS 100 mm wide m 7 TOTAL CARRIED TO FORWARD		with 100 micron dry film thickness and one coat				
ROAD MARKINGS 100 mm wide m 7 TOTAL CARRIED TO FORWARD		recoatable polyurethane with 40 micron dry film thickness:				
ROAD MARKINGS 100 mm wide m 7 TOTAL CARRIED TO FORWARD					1	
ROAD MARKINGS 100 mm wide m 7 TOTAL CARRIED TO FORWARD	28	On columns and heams	m2	13		
100 mm wide m 7 TOTAL CARRIED TO FORWARD	20	On Columns and beams.	,,,,,,	'		
100 mm wide m 7 TOTAL CARRIED TO FORWARD		ROAD MARKINGS				
TOTAL CARRIED TO FORWARD			m	7		
	TOTA	L CARRIED TO FORWARD			•	
Signature of person authorised to sign the tender:	,					- 11 1
agriature of berson authorised to sign the tender.	Signa	ture of person authorised to sign the tender:			Date	

ITEM		UNIT	QTY	RATE	AMOUNT
	L CARRIED BROUGHT FORWARD	No	2		
29	Tarmac surface to form stop sign	INO			
30	Tarmac surface to form disabled sign	No	1		
	Parking Signage				
31	Allow R 5 000 (Five Rands) for Parking Signage.	No	1	R 5 000,00	R 5 000,00
32	Profit on item above		%		
33	Attendance on item above		%		
				1	
TOT/	AL CARRIED TO SUMMARY				
Sec. 6					
Signa	ture of person authorised to sign the tender:			Date	

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	BILL NO.11 STRUCTURAL ENGINEERING SERVICES				
	allow an amount of R30 000 (thirty thousand rand) for the appointment of a Registered Structural Engineer through a consultancy firm to ascertain the integrity of all structural works (The Contractor to get three quotations with three Different Registered Consultancy firms and handover quotations with Qualifications of the Registered Structural Engineer who will be working on the project for recommendation by Project Leader (DOH))				***************************************
1	Profit on above item	ltem	1	R 30 000,00	R 30 000,00
2	Attendance of above item	Item	%		
	Total carried to summary page				

Item No	Description	Amount
	Preliminaries	
2	Alterations	
3	Earthworks (provisional)	
4	Concrete, formwork and reinforcement	
5	Masonry	
6	Waterproofing	
7	Ceilings, partitions and access flooring	
8	Electrical works	
9	External works	
10	Carports	
11	Provisional Sums	
	Sub-total	
	VAT	
	Total	

Evaluation Criteria	Deliverables	Points	Sub	Points Scoring
1. CONTRACT	S MANAGER & SKIL	LED LAB	OUR (COMPETENCY AND EXPERIENCE
				Resources include but not limited to Contracts Manager/Supervisor with National Diploma in the Built Environment (or relevant NQF Level 6 Qualification) background and Skilled labour.
	Proposed		25	Supervisor has 3 or more years of building construction works experience
	supervisory/ technical team member, which is backed up by their qualifications			All relevant qualifications, Trade Test Certificates as well as a detailed CV are to be attached.
Competency and experience of site	and curriculum vitae with traceable reference that detail technical qualifications and			Resources include but not limited to Contracts Manager/Supervisor with National Diploma in the Built Environment (or relevant NQF Level 6 Qualification) background and Skilled labour.
management personnel	demonstrate extensive		15	Supervisor has 2 years of building construction works experience
supported by curriculum vitae	experience on similar projects. NB* Failure to submit	25		All relevant qualifications, Trade Test Certificates as well as a detailed CV are to be attached.
	appropriate certificates will result in automatic disqualification			Resources include but not limited to Contracts Manager/Supervisor with National Diploma in the Built Environment (or relevant NQF Level 6 Qualification) background and Skilled labour.
	of bidder		10	Supervisor has 1 years building and construction works experience
				All relevant qualifications, Trade Test Certificates as well as a detailed CV are to be attached.
			0	Partial or No submission of documentation for Contracts Manager/Supervisor with National Diploma the Built Environment (or relevant NQF Level 6 Qualification) background and Skilled labour.
				Supervisor has less than 1 years of building construction works experience
-				No attached relevant qualifications, Trade Test Certificate as well as a detailed CV.

2. COMPANY C	OMPETENCY AND	EXPERIE	NCE	
			25	Where 3 or more projects of a similar nature and scope of works have been completed in the past 5 years. Submission to include letter of award/ copy of Order and Completion Certificate.
Competency and experience of the tenderer	Proof of completed project documentations to prove contractor's experience in	25	15	Where 2 projects of a similar nature and scope of works have been completed in the past 5 years. Submission to include letter of award/ copy of Order and Completion Certificate.
on similar sized projects.	building construction experience		10	Where 1 project of a similar nature and scope of works have been completed in the past 5 years. Submission to include letter of award/ copy of Order and Completion Certificate.
			0	No submission of similar nature and scope of works have been completed in the past 5 years.
3. CASHFLOW	& PROGRAMME			
			10	Submission of a detailed cash flow breakdown (relevant to building construction works) in line with a working programme detailing sequence of work and indicating milestones and the project duration.
Project Cash flow and Programme of Works	Detailed Cash flow breakdown and Programme of works	10	5	Submission of a partially complete cash flow breakdown (relevant to building construction works) and a partially completed working programme detailing sequence of work and indicating milestones and the project duration.
			0	No submission of a detailed cash flow breakdown (relevant to building and construction works) and No submission of a working programme detailing sequence of work and indicating milestones and the project duration.
	ANAGEMENT PLAN	1		Submission of a detailed project specific
Quality Management and	Detailed Quality Management Plan	10	10	quality management plan (relevant to building and construction works)

			0	No submission of a detailed project specific quality management plan (relevant to building and construction works).					
5. LOCALITY									
Locality	Submission of proof of location (Physical Address of the tenderer's	10	10	Submission of proof of location (Physical Address of the tenderer's premises) and the distance away from site, must not be more than 70km.					
·	premises) and the distance away from site		0	No submission of proof of location (Physical Address of the tenderer's premises) and location beyond 70Km.					
6. FINANCIAL CAPABILITY									
	Financial capability Submission of proof of financial capability Submission of proof of financial capability Submission of proof of through 3 months bank letter of intent to fund from a through 3 months bank		20	Submission of proof of financial capability through 3 months bank statements or letter of intent to fund from an accredited financial service provider for 25% and more of the value of the works.					
Financial capability		Submission of proof of financial capability through 3 months bank statements or letter of intent to fund from an accredited financial service provider for less than 25% of the value of the works.							
			0	No submission of proof of financial capability using bank statements or letter of intent to fund from an accredited financial service provider.					

9.3 QUOTATION EVALUATION CRITERIA

SBD 6.1

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);
- 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 PREFERENCE POINT SYSTEMS

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

80/20

$$Ps = 80 \left(1 - \frac{Pt - Pmin}{Pmin}\right)$$

Where

Ps = Points scored for price of tender under consideration

Pt = Price of tender under consideration

Pmin = Price of lowest 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 preference point system applies, an organ of state must, in the tender documents, stipulate in the case of—
 - (a) any other invitation for tender, the 80/20preference 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 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 (80/20 system) (To be completed by the organ of state)	Number of points claimed (80/20 system) (To be completed by the tenderer)
Companies that have 51% black ownership	20	

DECLARATION WITH REGARD TO COMPANY/FIRM

TYPE OF COMPANY/ FIRM

4.5.

4.3.	Name of company/firm
4.4.	Company registration number:

	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:	
	.,,