



an agency of the
Department of Sport, Arts and Culture

RFQ :711

QUOTATION DESCRIPTION	DEPART.	CONTACT PERSON	COMPULSORY BRIEFING SESSION	CLOSING DATE
Request for quotation: Conservation, Protection and Display of War Heritage Artifacts at the Samora Machel Monument and Museum	PARK OPERATIONS	SCM Tel: 012 336 4029 Email: Lerato@freedompark.co.za Technical: ditiro@freedompark.co.za	10 September 2026 Time: 10h00am Venue: Samora Machel Monument Address: R571 Mbuzini, mpumalanga, 1341, South Africa.	17 September 2026 Time: @10h00am

ALL QUOTATIONS OR PROPOSALS TO BE EMAILED TO:

LERATO@FREEDOMPARK.CO.ZA & DEMAND@FREEDOMPARK.CO.ZA

ADDRESS: FREEDOM PARK ADMIN BUILDING CNR KOCH & 7th AVENUE, SALVOKOP, PRETORIA

INDEX

NO	DETAILS	DOCUMENT
	LIST OF RETURNABLE DOCUMENTS THAT SHOULD FORM PART OF QUOTATION DOCUMENT (NEATLY ATTACHED AS ANNEXURES)	
1	Tax Clearance Certificate or Unique Pin	
2	Proof or supporting documents for points claim on specific goal -SBD6.1	
3	Tax compliant CSD Report	
4	Provide a pricing schedule, (quotation validity must be 90 days).	
5	BBBEE Registration Certificate.	
ALL PRICES MUST BE VAT INCLUSIVE		

Request For Quotation for the Conservation, Protection and Display Of War Heritage Artifacts at the Samora Machel Monument and Museum

1. SCOPE OF WORK

The scope of work comprises three distinct items:

- A. Interior Hall Vitrines: Encasing and protection of the wreckage currently on the floor of the main exhibition hall; the mock passports display; and the wing in the passageway, through the installation of new museum-grade glass vitrines.
- B. Statue and Sculpture Vitrines: Enclosure and protection of the Samora Machel pilot statue and the cow sculpture through installation of bespoke glass vitrines.
- C. External Site Protection: Elevation and protection of the external wreckage sites through palisade fencing or equivalent at two identified locations on the Freedom Park grounds.

A. INTERIOR HALL VITRINES

Background and Condition

The main exhibition hall currently houses a display bed containing jet engine and fuselage wreckage interspersed with red flowers, as well as a wing exhibit in the passageway and a collection of mock passports. These artifacts are currently unprotected and exposed to handling, dust, humidity fluctuations, and potential vandalism.

The objective is to install museum-grade glass vitrines over each artifact group, providing full environmental and physical protection while maintaining 360° visibility for museum visitors.

Specification

- Glass: Minimum 12mm toughened clear safety glass (SANS 1263-1) throughout
- Frame: Powder-coated aluminum — minimal/frameless aesthetic to maintain visual clarity
- Access: Hinged or removable panels for curatorial maintenance access to each vitrine
- Lighting: Integrated LED strip lighting to the underside of the cornice frame
- Sealing: UV-resistant silicone sealant to all joints, sealed to floor perimeter
- Finish: Museum-quality glass clean on completion

Works Description

A.1. Wreckage Display Bed Vitrine

Supply, fabricate and install a custom museum-grade glass vitrine over the existing wreckage display bed in the main exhibition hall.

- Indicative dimensions: 11000mm L × 1300mm W × 2000mm H
- 12mm toughened clear glass sides in powder-coated aluminium frame
- Hinged access lid/panels for exhibit maintenance

- Integrated LED strip lighting to underside of frame
- Silicone sealed to floor and all joints
- Final museum-quality glass clean

A.2. Mock Passports Display Vitrine

Supply, fabricate and install a museum-grade lockable display vitrine for the mock passports collection.

- Indicative dimensions: 1200mm L × 800mm W × 400mm H
- 12mm toughened glass on all sides and top
- Powder-coated aluminium base frame with concealed lock
- Integrated LED lighting
- Display pedestal/plinth as a provisional sum — height and finish to be confirmed on site

A.3. Wing / Passageway Vitrine

Supply, fabricate and install a custom museum-grade glass vitrine over the wing exhibit in the museum passageway.

- Indicative dimensions: 3000mm L × 1500mm W × 1000mm H
- 12mm toughened clear glass, minimal powder-coated aluminium frame
- Removable/hinged access panel for maintenance
- Integrated LED lighting
- Silicone sealed to floor

A.4. Glass Display Cabinet — Replacement of Wooden Shelf

Carefully demolish and remove existing wall-mounted wooden shelf (4200mm long) including all brackets and fixings. Make good wall surface — patch, fill and paint to match existing. Supply, fabricate and install wall-mounted museum-grade glass display cabinet 4200mm L × 300mm D × 400mm H — 12mm toughened clear glass (SANS 1263-1) hinged front panel, glass top and side panels, open back fixed to wall, powder-coated aluminium frame and concealed wall-fixing brackets, concealed lock, integrated LED strip lighting to interior, silicone sealed joints, final museum-quality glass clean.

B. STATUE AND SCULPTURE GLASS VITRINES

Background

The Samora Machel pilot statue and the cow sculpture are significant heritage objects within the Freedom Park collection. Both are currently unprotected and at risk of damage from visitor contact, environmental exposure and potential vandalism. Bespoke glass vitrines are required to protect both objects while preserving full 360° visibility.

Specification

- Glass: Minimum 12mm toughened clear safety glass (SANS 1263-1)
- Frame: Frameless or near-frameless — minimal powder-coated aluminium corner extrusions only

- Access: Hinged panel on one face per vitrine for curatorial access
- Lighting: LED uplighting to base and/or cornice — to be connected by registered electrician with CoC
- Aesthetics: Highest museum quality befitting the significance of these heritage objects
- Sealing: UV-resistant silicone to floor perimeter

Works Description

B.1 Samora Machel Pilot Statue Vitrine

Supply, fabricate and install a custom museum-grade glass vitrine enclosure over the Samora Machel pilot statue.

- Indicative internal dimensions: 1500mm W × 1500mm D × 2500mm H
- 12mm toughened clear glass on all four sides
- Minimal powder-coated aluminium corner extrusions
- Hinged access panel on one face
- LED uplighting to base and/or cornice cornice
- Silicone sealed to floor perimeter
- Electrical connection by registered electrician — CoC required

B.2. Cow Sculpture Vitrine

Supply, fabricate and install a custom museum-grade glass vitrine enclosure over the cow sculpture.

- Indicative internal dimensions: 2200mm L × 1200mm W × 1800mm H
- 12mm toughened clear glass on all four sides
- Minimal powder-coated aluminium frame
- Hinged/removable access panel
- Integrated LED lighting
- Silicone sealed to floor perimeter

C. EXTERNAL WRECKAGE SITE PROTECTION

Background and Site Description

Two external wreckage sites have been identified on the Freedom Park grounds requiring physical protection and security demarcation.

- Site 1: Jet turbine engine lying in open grass area — currently fully exposed with no protection or demarcation. The engine has significant heritage value and is at risk of vandalism, component theft, and visitor injury.
- Site 2: Aircraft fuselage sections and engine wreckage located within an existing concrete pit structure. The pit provides partial enclosure but open sides require palisade fencing and a secure gate.

Specification — Palisade Fencing

- Height: 1200mm above finished ground level
- Pales: 76×76mm flat-top mild steel pales at 120mm centres
- Rails: 40×8mm horizontal flat rails at 3 levels
- Posts: SHS mild steel posts at maximum 2500mm centres, set in concrete foundations
- Treatment: Hot-dip galvanised after fabrication, powder-coated black (RAL 9005)
- Gates: Matching specification, with hinges, drop bolt and padlock hasp
- Foundations: 300×300×600mm deep in-situ concrete (25MPa) to each post
- Signage: Heritage interpretive panel (600×400mm) stainless steel frame per site

Works Description

C.1 Site 1 — Engine in Grass Area

- Excavate and concrete post foundations — 13 posts at 2500mm centres for 32m perimeter
- Supply and erect 32m H=1200mm palisade fencing to specification above
- Supply and install double-leaf palisade gate 1200mm per leaf with padlock hasp
- Supply and fix heritage interpretive signage panel to palisade

C.2 Site 2 — Concrete Pit

- Excavate and concrete post foundations or chemical anchor to existing concrete pit walls — 4 posts
 - Supply and erect 8m H=1200mm palisade fencing to open side(s) of existing pit
 - Supply and install single-leaf palisade gate 1200mm wide with padlock hasp
 - Supply and fix heritage interpretive signage panel to palisade
-

2. STANDARDS AND COMPLIANCE

- SANS 1263-1 — Safety glazing materials: toughened glass
- OHS Act 85 of 1993 and Construction Regulations 2014 — all works
- CIDB registration certificate — Mandatory required from bidder
- COID letter of good standing — Mandatory required from bidder
- AAAMSA (Association of Architectural Aluminium Manufacturers of South Africa) membership or AAAMSA-accredited installer status — Mandatory required from bidder
- ICOM (International Council of Museums) — vitrine standards for museum conservation
- Samora Machel Monument protocols — all artifact handling subject to Samora curatorial approval

3. NOTES

- All vitrine dimensions are indicative — final dimensions to be confirmed by specialist site survey
- Existing floor surfaces are level and capable of receiving vitrine base plates without modification
- Samora will provide safe access to all areas for site survey and installation
- Existing electrical distribution board points are within a reasonable distance of vitrine locations

4. BIDDERS TO TAKE NOTE:

- All repairs' activities will be based on standard national building regulations.
- A compulsory site visit/briefing will be conducted by the client and it is expected that bidders send experienced personnel to this briefing session
- The successful bidder must have competent and experienced site supervision personnel that have been involved in similar work previously.
- The successful bidder will be required to make available as part of the bidder's site management, all key personnel whose curriculum vitae (CV's) have been used to claim functionality points under the Technical Evaluation Criteria

5. SPECIFICATIONS

- This will be a once off service.
- Warranty of works needs to be addressed in proposal.
- Companies will be required to provide own tools and plant for the execution of the work, the storage of such will be the responsibility of the contractor.
- The bidder must be registered with the Contractors Industry Development Board (CIDB) in the General Building (2SB) category .
- If a prospective bidder is compliant to specific ISO standards, proof of such certification needs to be provided, e.g., Management System standards (ISO 9001, ISO 14001), Occupational Health and Safety Management standard (ISO 18001 / OHSAS 18001), etc. (This is however a non-mandatory requirement). Further membership of any other technical governing bodies or applicable Institutes may be provided.
- It is the bidder's responsibility to send experienced personnel to attend the compulsory site briefing so that they familiarize themselves with the scope of work before submitting a quotation.
- The quantities are re-measurable on site after the work is done and before payments/claims are processed.

6. CONTRACT DATA

The Conditions of Contract to be used is the JBCC Minor Works Agreement (Edition 5.2 of May 2018) published by the Joint Building Contracts Committee.

Copies of these conditions of contract may be obtained from the Association of South African Quantity Surveyors (011-3154140), Master Builders Association (011-205-9000; 057-3526269)

South African Association of Consulting Engineers (011-4632022) or South African Institute of Architects (051-4474909; 011-4860684; 053-8312003;)

The successful bidder contractor will be required to purchase the above contract document within 5 days of receipt of award/appointment letter

7. THE SECURITIES TO BE PROVIDED BY THE CONTRACTOR ARE:

- 10% retention on the claim up to a maximum of 10% of the contract value, this will be the construction guarantee. This retention will be released 6 months after practical project completion date on condition that the client did not have to fix any defects within that period.

8. CONTRACT PERIOD

- Time allowed to reach completion is 2 months from date of Site Handover.
- Failure to complete the project within the above completion period will attract a penalty of R1500 per day.

9. EVALUATION CRITERIA TO BE USED IN THIS RFQ

9.1 The evaluation will be carried out in two phases

9.1.1 The first phase of the evaluation will be on technical evaluation. The technical evaluation will consist of 100 Points

Take note: A supplier who fails to obtain less than 75% in the functionality phase shall be excluded from the next phase of evaluation

9.1.2 The second phase will be on Preference Point system (80/20)

10. TECHNICAL EVALUATION CRITERIA

A supplier who fails to obtain less than 75% in the functionality phase shall be excluded from the next phase of evaluation)

Evaluation Criteria	Weight	Total Points
Experience of similar projects - Tenderer has adequate experience of similar nature (Portfolio of comparable museum vitrine / specialist display installation projects for Conservation, Protection and Display of War Heritage Artifacts) and has included verifiable references of all previous projects [30 points] • Appointment letter of similar nature (3X) • Practical completion certificate (3X) • Verifiable reference letters (3X)	6 points per project / maximum of 30 points	30
Method Statement - Tenderer has not provided a method statement. Tenderer has provided a method statement that does not address the relevant activities covered by the scope of the works [0 points] - Tenderer has provided a method statement that addresses the relevant activities covered by the scope of the works [10 points]	maximum of 10 points	10
Construction Programme - Tenderer has not provided a construction programme or one that addresses the breakdown of activities, time frames, mile stones, deliverables and relevant to the scope of the works. [0 points] - Tenderer has provided an implementable programme that addresses the project requirements. [15points]	maximum of 15 points	15
Contractor's Safety Plan - Tenderer has provided a safety plan. Safety issues specific to the Samora Machel Monument and Museum as a tourist destination [10 points]	Maximum of 10 points	10
<u>Key Personnel and Curriculum Vitae (CV)</u> Glazier / Glass Installer, Aluminium Fabricator & Electrician [maximum of 15 points – 5 points each] For each trade, the following applies: - Provided CV with no previous experience [0 points] - Provided CV with a minimum of 3 years' similar experience with a Trade Test/QCTO/merSETA or CETA Certificate and Certified ID copy [3 points] - Provided CV with a minimum of 6 years' similar experience with a Trade Test/QCTO/merSETA or CETA Certificate and Certified ID copy [4 points] - Provided CV with more than 10 years' similar experience with a Trade Test/QCTO/merSETA or CETA Certificate and Certified ID copy [5 points] Note: If the bidder fails to provide a Trade Test certificate for any one of the required trades (Glazier, Aluminium Fabricator and Electrician), the score for that trade will be 0 points Site Agent / Construction Manager [maximum of 10 points] - Provided CV with no previous experience [0 points] - Provided CV with a minimum of 5 years' experience with a minimum of Building & Construction Management or equivalent trade certificate and ID copy [5 points]	Maximum of 35 points	35

Evaluation Criteria	Weight	Total Points
- Provided CV with a minimum of 10 years' experience with a minimum of Building & Construction Management or equivalent trade certificate + ID copy [10 points] Safety Officer [maximum of 10 points] - Provided CV with no previous experience [0 points] - Provided CV with a minimum of 5 years' experience [3 points] with a minimum of National Diploma in Safety Management registered with a recognized professional body, such as the South African Institute of Occupational Safety and Health (SAIOSH) or the South African Council for the Project and Construction Management Professions (SACPCMP) [3 points] - Provided CV with a minimum of 10 years' experience [5 points] with a minimum of National Diploma in Safety Management registered with a recognized professional body, such as the South African Institute of Occupational Safety and Health (SAIOSH) or the South African Council for the Project and Construction Management Professions (SACPCMP) [5 points]		

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

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

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

1. GENERAL CONDITIONS

1.1 The following preference point systems are applicable to invitations to tender:

- the 80/20 system for requirements with a Rand value of up to R50 000 000 (all applicable taxes included); and
- the 90/10 system for requirements with a Rand value above R50 000 000 (all applicable taxes included).

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

(delete whichever is not applicable for this tender).

- a) The applicable preference point system for this tender is the 90/10 preference point system.
- b) The applicable preference point system for this tender is the 80/20 preference point system.
- c) Either the 90/10 or 80/20 preference point system will be applicable in this tender. The lowest/ highest acceptable tender will be used to determine the accurate system once tenders are received.

1.3 Points for this tender (even in the case of a tender for income-generating contracts) shall be awarded for:

- (a) Price; and
- (b) Specific Goals.

1.4 To be completed by the organ of state:

The maximum points for this tender are allocated as follows:

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

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

2. DEFINITIONS

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

3. FORMULAE FOR PROCUREMENT OF GOODS AND SERVICES

3.1. POINTS AWARDED FOR PRICE

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

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

80/20

or

90/10

$$Ps = 80 \left(1 - \frac{Pt - P_{min}}{P_{min}} \right) \text{ or } Ps = 90 \left(1 - \frac{Pt - P_{min}}{P_{min}} \right)$$

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:

80/20	or	90/10
$Ps = 80 \left(1 + \frac{Pt - P_{max}}{P_{max}} \right) \text{ or}$		$Ps = 90 \left(1 + \frac{Pt - P_{max}}{P_{max}} \right)$

Where

- Ps = Points scored for price of tender under consideration
Pt = Price of tender under consideration
Pmax = Price of highest acceptable tender

4. POINTS AWARDED FOR SPECIFIC GOALS

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

- (b) any other invitation for tender, that either the 80/20 or 90/10 preference point system will apply and that the lowest acceptable tender will be used to determine the applicable preference point system,

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

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

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

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

The specific goals allocated points in terms of this tender	Number of points allocated (90/10 system) (To be completed by the organ of state)	Number of points allocated (80/20 system) (To be completed by the organ of state)	Number of points claimed (90/10 system) (To be completed by the tenderer)	Number of points claimed (80/20 system) (To be completed by the tenderer)
100% Black owned		8		
51% -99% Black owned		4		
100% women owned		6		
51% -99% women owned		4		
100% youth owned		5		
51% -99% youth owned		2		
2% Owned by Persons with Disabilities		1		

DECLARATION WITH REGARD TO COMPANY/FIRM

4.3. Name of company/firm.....

4.4. Company registration number:
.....

4.5. TYPE OF COMPANY/ FIRM

- ☐ Partnership/Joint Venture / Consortium
- ☐ One-person business/sole propriety

- ☐ Close corporation
- ☐ Public Company
- ☐ Personal Liability Company
- ☐ (Pty) Limited
- ☐ Non-Profit Company
- ☐ State Owned Company

[TICK APPLICABLE BOX]

4.6. I, the undersigned, who is duly authorised to do so on behalf of the company/firm, certify that the points claimed, based on the specific goals as advised in the tender, qualifies the company/ firm for the preference(s) shown and I acknowledge that:

- i) The information furnished is true and correct;
- ii) The preference points claimed are in accordance with the General Conditions as indicated in paragraph 1 of this form;
- iii) In the event of a contract being awarded as a result of points claimed as shown in paragraphs 1.4 and 4.2, the contractor may be required to furnish documentary proof to the satisfaction of the organ of state that the claims are correct;
- iv) If the specific goals have been claimed or obtained on a fraudulent basis or any of the conditions of contract have not been fulfilled, the organ of state may, in addition to any other remedy it may have –
 - (a) disqualify the person from the tendering process;
 - (b) 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:	
	
	
	

BIDDER'S DISCLOSURE

1. PURPOSE OF THE FORM

- 1.1 Any person (natural or juristic) may make an offer or offers in terms of this invitation to bid. In line with the principles of transparency, accountability, impartiality, and ethics as enshrined in the Constitution of the Republic of South Africa, 1996 (Constitution), and further expressed in the various applicable legislation, it is required for the bidder to make this declaration in respect of the details required hereunder.
- 1.2 If a person is listed in the Register for Tender Defaulters and/or the List of Restricted Suppliers, that person will automatically be disqualified from the bid process.

2. DECLARATION ON EMPLOYMENT BY ORGAN OF STATE

- 2.1 Is the bidder, or any of the directors / trustees / shareholders / members / partners of the bidder employed by an organ of state, as defined in section 239 of the Constitution? **YES/NO**
- 2.2 If YES, furnish particulars of the names, individual identity numbers, in the table below:

Full Name	Identity Number	Name of organ of state

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.

2.3 Do you, or any person connected with the bidder, have a relationship with any person who is employed by the procuring institution? **YES/NO**

2.3.1 If so, furnish particulars:

.....

2.4 Does the bidder or any of its directors/trustees/shareholders members/partners or any person having a controlling interest in the enterprise have any interest in any other related enterprise, whether or not they are bidding for this contract? **YES/NO**

2.4.1 If so, indicate all companies registered in the CSD in the table below:

Supplier registration number (MAAA)	Status (active/inactive/deleted)

Failure to disclose all CSD-registered active companies linked to all Directors will lead to disqualification.

3 GENERAL DECLARATION

I,, the undersigned, in submitting the accompanying bid, do hereby make the following statements that I certify to be true and complete in every respect:

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 to be false.

3.3 The bidder has arrived at the accompanying bid independently from, and without consultation, communication, agreement or arrangement with any competitor.

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, 1998 (Act No. 89 of 1998) and or may be referred to law enforcement agencies for criminal investigation and or may be restricted from conducting business with the state for a period not exceeding 10 years in terms of the Prevention and Combating of Corrupt Activities Act, 2004 (Act No. 12 of 2004) or any other applicable legislation.

I CERTIFY THAT THE ABOVE IS CORRECT.

I ACCEPT THAT THE PROCURING INSTITUTION MAY REJECT THE BID OR TAKE APPROPRIATE ACTION AGAINST ME IF THIS DECLARATION IS FALSE.

.....
Signature

.....
Date

.....
Designation

.....
Name of bidder

CLIENT: SAMORA MACHEL MONUMENT AND MUSEUM
PROJECT: CONSERVATION, PROTECTION AND DISPLAY OF WAR HERITAGE ARTIFACTS
CONTRACT: BUILDING WORKS

<u>FINAL SUMMARY</u>		
SECTION NO. 1		
PRELIMINARIES AND GENERAL	R	-
SECTION NO. 2		
BILL 1 — INTERIOR MUSEUM HALL VITRINES	R	-
BILL 2 — STATUE AND SCULPTURE GLASS VITRINES	R	-
BILL 3 — EXTERNAL WRECKAGE SITE PROTECTION (PALISADE FENCING)	R	-
SUB TOTAL 6 (Excl VAT & Contigencies)	R	-
Contingencies (Allow R100 000)	R	100 000,00
SUB-TOTAL	R	
15% VAT		
<u>FORM OF OFFER</u>		

CLIENT:		SAMORA MACHEL MONUMENT AND MUSEUM				
PROJECT:		CONSERVATION, PROTECTION AND DISPLAY OF WAR HERITAGE ARTIFACTS				
CONTRACT:		BUILDING WORKS				
PAGE	ITEM	DESCRIPTION	UOM	QTY	RATE	AMOUNT
		SECTION NO. 1				
1		PRELIMINARIES AND GENERAL				
1						
1		BUILDING AGREEMENT				
1	A	The JBCC General Preliminaries (May 2018) published by the Joint Building Contracts Committee for use with the JBCC Minor Works Agreement (Edition 5.2 - May 2018) shall be deemed to be incorporated in these bills of quantities. amended as hereinafter described	Note			
1	B	The contractor is deemed to have referred to the abovementioned documents for the full intent and meaning of each clause	Note			
1		PREAMBLES FOR TRADES AND PRELIMINARIES				
1	A	"The General Preambles for Trades (2017 edition)", as published by the Association of South African Quantity Surveyors, shall be deemed to be incorporated in these bills of quantities and no claims arising from brevity of description of items, fully described in the said General Preambles. will be entertained	Note			
1	B	The contractor's price for all items throughout these schedule of quantities must take account of and include for all of the obligations, requirements and specifications given.	Note			
1	C	Any items left unpriced shall be deemed to be covered by rates and prices elsewhere incorporated throughout these schedule of quantities. Rates are to be priced gross including profit.	Note			
1	D	Water will be supplied by the 'client' for the duration of the project	Note			
1	E	Electricity will be supplied by the 'client' for the duration of the project	Note			
1	F	Contractor to provide a full risk assessment, programme of works and methodology prior to the commencement of work.	Note			
1	G	The awarded contractor is deemed to provided a 2 years workmanship guarantee as well as a 10 year product guarantee from a reputable supplier/manufacturer.	Note			
1	H	All contractors work force must at all times wear a reflector vest representing the company name as well as the individuals name card prior to being on site and will comply to the rules and rugulations by the Freedom Park.	Note			
1	I	The contractor shall be liable for and hereby indemnifies the employer against any and all liability, loss, claim or proceeding consequent upon loss of or damage to any moveable or immovable or personal property or property contiguous to the site, whether belonging to or under the	Note			
1	J	Contractor is liable for the remeasuring of the areas.	Note			
2		PRELIMINARIES AND GENERALS				
2	A	Contractor to allow for site establishment	item	1		
2	B	Contractor to supply ablution facilities for all the contractors work force	item	1		
2	C	The contractor to do a full Inspection of adjoining properties A full photographic survey must be done by the contractor of adjoining premises, this must be handed over to the 'client' prior to construction.	item	1		
2	D	Purchase of Original JBCC® Minor Works Agreement: Edition 5.2 May 2018	item	1		
2	E	Contractor to allow for Full time site supervision for the duration of the project for the standard working hours of 'Freedom Park' unless otherwise stated.	item	1		
2	F	Contractor to make allowance for storage container/containers. An area will be indicated by the client prior to comencement of the works.	item	1		
2	G	Contractor to allow for a full Health and Safety file, including all necessary site inspection meetings where required (project specific to this project in mention)	item	1		
2	H	Provision of temporary barricading, danger tape, and warning signage to cordon off the Amphitheatre during works (heritage site with public access)	item	1		
2	I	Site supervision and coordination with the structural engineer for inspection of founding conditions, void extent, and reinforcement prior to concrete placement	item	1		
2	J	Contractor to allow for rubble removal, including all necessary shoots and skips etc	item	1		
2	K	Contractor to allow for Insurances	item	1		
2	L	Protection of adjacent finished work, existing brickwork, and paving not included in this scope	item	1		
TOTAL CARRIED TO SUMMARY						R -

CLIENT: SAMORA MACHEL MONUMENT AND MUSEUM						
PROJECT: CONSERVATION, PROTECTION AND DISPLAY OF WAR HERITAGE ARTIFACTS						
CONTRACT: BUILDING WORKS						
Page	Item	Bill description	Unit	Bill quantity	Rate	Amount
H		SECTION 2				
H		NOTES 1. All vitrine dimensions are indicative based on image assessment. Specialist fabricator must conduct a formal site survey and confirm final dimensions before fabrication. 2. All works within the museum must be coordinated with Freedom Park management to ensure protection of exhibits and no disruption to public access during construction. 3. Palisade fencing quantities based on image assessment — contractor to verify on site. 4. Electrical works (CoC) by registered electrician only.				
		PROJECT DESCRIPTION: Encasing and protection of museum exhibits including interior wreckage display bed, mock passports and wing in passageway; installation of glass vitrines over the Samora Machel statue and cow sculpture; and elevation and protection of external wreckage sites with palisade fencing. Three scope items as follows: BILL 1 — Interior Hall Vitrines (wreckage display bed, mock passports, wing) BILL 2 — Statue & Sculpture Glass Vitrines (Samora Machel statue and cow) BILL 3 — External Wreckage Site Protection (palisade fencing, 2 sites)				
A		BILL 1 — INTERIOR MUSEUM HALL VITRINES				
		Preamble: All vitrines to be museum-grade, custom-fabricated to dimensions as surveyed. Glass: minimum 12mm toughened clear safety glass (SANS 1263-1) in powder-coated aluminium frame. Frameless or minimal-frame aesthetic required to match Freedom Park museum standard. All vitrines to include hinged/removable access panels for exhibit maintenance. Specialist museum vitrine fabricator to provide shop drawings and structural calculations prior to fabrication. All works within existing occupied museum — contractor to ensure protection of exhibits and minimal disruption to public access.				
A		A.1 — WRECKAGE DISPLAY BED VITRINE				
A	1	Supply, fabricate and install custom museum-grade glass vitrine over existing wreckage display bed in main exhibition hall. Approximate dimensions 11000mm L x 1300mm W x 2000mm H. 12mm toughened clear glass sides in powder-coated aluminium frame, hinged access lid/panels, LED strip lighting to underside of frame, including all fixings, silicone sealing and final clean. Exact dimensions to be confirmed by specialist on site survey.	Item	1	R	-
A		A.2 — MOCK PASSPORTS DISPLAY VITRINE				
A	2	Supply, fabricate and install museum-grade lockable display vitrine for mock passports. Approximate dimensions 1200mm L x 800mm W x 400mm H. 12mm toughened glass on all sides and top, powder-coated aluminium base frame, concealed lock, LED lighting. Pedestal/plinth to be priced separately if required.	Item	1	R	-
A	3	Allow provisional sum for supply and installation of display pedestal/plinth for passports vitrine — height and finish to be determined on site (Expend on written instruction only)	Sum	1	R	-
A		A.3 — WING / PASSAGEWAY VITRINE				
A	3	Supply, fabricate and install custom museum-grade glass vitrine over wing exhibit in passageway. Approximate dimensions 3000mm L x 1500mm W x 1500mm H. 12mm toughened clear glass, minimal powder-coated aluminium frame, removable/hinged access panel for maintenance, LED lighting, silicone sealed to floor. Exact dimensions to be confirmed on site survey by specialist fabricator.	Item	1	R	-
A		A.4 — DELIVERY, INSTALLATION AND COMMISSIONING				
A	4	Delivery of all vitrines to Freedom Park, off-loading, positioning, final levelling, anchoring to floor/wall as required, LED connection and testing, silicone sealing all perimeter joints, final glass clean to museum standard — all three vitrines	Item	1	R	-
A		A.5 — GLASS DISPLAY CABINET (REPLACES WOODEN SHELF)				
A	5	Carefully demolish and remove existing wall-mounted wooden shelf 4200mm long, including all wall brackets, fixings, corbels and supports. Make good wall surface on completion — patch, fill and paint to match existing.	Item	1	R	-
A	6	Supply, fabricate and install wall-mounted museum-grade glass display cabinet 4200mm L x 300mm D x 400mm H to replace existing wooden shelf. 12mm toughened clear safety glass (SANS 1263-1) front panel (hinged for curatorial access), top and side panels; open back fixed to wall; powder-coated aluminium frame and concealed wall-fixing brackets; concealed lock; silicone sealed joints; integrated LED strip lighting to interior; final museum-quality glass clean.	Item	1	R	-
A	7	Delivery and installation of glass display cabinet to Freedom Park — wall fixing, final levelling, LED connection and testing, final glass clean to museum standard.	Item	1	R	-
					R	-
B		BILL 2 — STATUE AND SCULPTURE GLASS VITRINES				
		Preamble: Glass vitrines for the Samora Machel pilot statue and the cow sculpture. Both are located indoors. Vitrines must be of the highest museum quality befitting the significance of these heritage objects. 12mm toughened glass minimum. Frameless or near-frameless aesthetic. Vitrines must allow full 360° viewing. Exact dimensions to be confirmed by specialist on site survey prior to fabrication.				
B		B.1 — SAMORA MACHEL STATUE VITRINE				
B	5	Supply, fabricate and install custom museum-grade glass vitrine enclosure over the Samora Machel pilot statue. Approximate internal dimensions 1500mm W x 1500mm D x 2500mm H. 12mm toughened clear glass on all four sides, minimal powder-coated aluminium corner extrusions, hinged access panel one side, LED uplighting to base and/or cornice, all fixings, silicone sealing to floor and final glass clean.	Item	1		
B	6	Allow Provisional Sum for LED uplighting, transformer and wiring to Samora Machel statue vitrine — connected to nearest distribution board point by registered electrician, Certificate of Compliance (CoC) required (Expend on written instruction only)	P/Sum	1		
B		B.2 — COW SCULPTURE VITRINE				
B	7	Supply, fabricate and install custom museum-grade glass vitrine enclosure over the cow sculpture. Approximate internal dimensions 2200mm L x 1200mm W x 1800mm H. 12mm toughened clear glass on all four sides, minimal powder-coated aluminium frame, hinged/removable access panel, LED lighting, all fixings, silicone sealing to floor and final glass clean.	Item	1		
B		B.3 — DELIVERY, INSTALLATION AND COMMISSIONING				
B	8	Delivery of both vitrines to Freedom Park, off-loading, careful positioning around heritage objects without damage, final levelling, anchoring, silicone sealing, LED connection and testing, final glass clean to museum standard — both vitrines	Item	1		
B		CARRIED TO SUMMARY — BILL 2: STATUE AND SCULPTURE VITRINES			R	-
C		BILL 3 — EXTERNAL WRECKAGE SITE PROTECTION (PALISADE FENCING)				
		Preamble: Palisade fencing to two external wreckage sites at Freedom Park. Site 1: jet turbine engine lying in open grass area (Image 2). Site 2: fuselage and engine wreckage in existing concrete pit (Image 3). Fencing: H=1800mm galvanised mild steel palisade, 76x76mm flat-top pales at 120mm c/c, 40x4mm horizontal rails at 3 levels, all hot-dip galvanised after fabrication and powder-coated black (RAL 9005). Post centres not to exceed 2500mm. All works to comply with DHS Act 85/1993 and Construction Regulations 2014. Quantities based on image assessment — contractor to verify on site.				
C		C.1 — SITE 1: ENGINE IN GRASS AREA				
C	9	Excavate post holes 300x300x600mm deep in natural ground, dispose spoil (13 posts at 2500mm c/c for 32m perimeter)	No.	13		
C	10	Concrete (25MPa) backfill to palisade post holes, including tamping and curing	No.	13		
C	11	1200mm high hot-dip galvanised mild steel palisade fencing, 76x76mm flat-top pales at 120mm c/c, 40x4mm horizontal rails x 3, powder-coated black (RAL 9005), including all posts, clamps, bolts and erection — Site 1	m	32		
C	12	1200mm high double-leaf palisade gate 1200mm wide each leaf, matching specification to fencing, including hinges, drop bolt and padlock hasp — Site 1	No.	1		
C	13	Supply and fix heritage interpretive signage panel (600x400mm) to palisade — stainless steel frame, printed graphics describing the exhibit — Site 1	No.	1		
C		C.2 — SITE 2: CONCRETE PIT (FUSELAGE & ENGINE WRECKAGE)				
C	14	Excavate post holes 300x300x600mm deep at top of existing concrete pit walls or adjacent ground as directed — dispose spoil (4 posts for open side(s) of pit, approx 8m)	No.	4		
C	15	Concrete (25MPa) backfill to palisade post holes or chemical anchor to existing concrete pit walls as appropriate, including all fixings	No.	4		
C	16	1800mm high hot-dip galvanised mild steel palisade fencing to open side(s) of existing concrete pit, matching specification above, powder-coated black — Site 2	m	8		
C	17	1800mm high single-leaf palisade gate 1200mm wide, matching specification, including hinges, drop bolt and padlock hasp — Site 2	No.	1		
C	18	Supply and fix heritage interpretive signage panel (600x400mm) to palisade — stainless steel frame, printed graphics — Site 2	No.	1		
C		CARRIED TO SUMMARY — BILL 3: EXTERNAL PALISADE FENCING			R	-