

REQUEST FOR QUOTATION

Supplier Name:

GOODS

☐

SERVICE

☒

Request for Quotation Number:	iLABS/RFQ 2022/23:53
Date Issued:	19 May 2022
Description:	Appointment of a suitable service provider for the AD HOC maintenance and repair services, and annual inspection, load testing, and certification of lifting equipment at iThemba LABS (Cape Town) in Faure, Western Cape and (Gauteng) Braamfontein for a period of Five (5) years. NB: See page Five (5) for full specification
Closing Date:	2 June 2022
Closing Time:	11:00 am
Submit RFQ To:	scm3@tlabs.ac.za (quotes / proposals must be sent via email only)
Date Goods or Service Required:	As and when required for 5 Years
For More Information (Technical):	Mr. Prosper Ngongo Email: scm3@tlabs.ac.za
For More Information (Supply Chain Management):	Mr. Odwa Mxenge Email: scm3@tlabs.ac.za

THE FOLLOWING CONDITIONS WILL APPLY:

- **Where quotations / proposals are R 30 000.00 or more, preferential Procurement System Applicable: 80/20**
- Price(s) quoted must be valid for at **least thirty (30) days from date of your offer.**
- Price(s) quoted must be firm and must be inclusive of VAT.
- A firm delivery period must be indicated.
- **Submit your B - BBEE Certificate as accredited with SANAS or Sworn affidavit if you are claiming for Equity/ B - BBEE points, failing which, the B - BEEE claimed will be forfeited or zero points will be allocated.**
- Provide CSD Summary Report (www.csd.gov.za)
- The attached forms to be completed by the Bidder (where applicable):
 - SBD 4 – Declaration of Interest with Government
 - SBD 6.1 – Preference Points Claim (South African Companies Only)
 - SBD 6.2 – Declaration Certificate for Local Production and Content for Designated Sectors (where applicable)
- This request for formal quotation is subject to National Research Foundation Supply Chain Management Policy, The General Conditions of Contract (GCC) and, if applicable, any other special Conditions of Contract.

REGISTRATION ON THE CENTRAL SUPPLIER DATABASE (CSD):

The bidder must be on the National Treasury's Central Supplier Database in order to do business with the NRF and for the NRF to award a bid and sign the subsequent contract. Registration on the CSD (www.csd.gov.za) is compulsory and bids from unregistered bidders are not considered.

National Treasury Contact Details: +27 (0) 12 406 9222 or email csd.support@treasury.gov.za

SCHEDULE 1 - SPECIFICATION

Introduction to the NRF

The National Research Foundation ("NRF") is a juristic person established in terms of the National Research Foundation Act, Act 23 of 1998, and a Schedule 3A Public Entity in terms of the Public Finance Management Act. The NRF is the government's national agency responsible for promoting and supporting research and human capital development through funding researchers, provision of the National Research Platforms, and science outreach platforms/programs to the broader community. The NRF provides these services in all fields of science and technology, including natural science, engineering, social science, and humanities.

The NRF is a schedule 3A entity under the PFMA (Act 29 of 1999), which is required to plan and report on its activities and organizational performance, and which is to be audited by the AGSA on an annual basis. As part of the AGSA audit requirements, the NRF has to collect / document and store details, data and/or information of all persons and activities that form part of its performance record as proof thereof. In terms of this requirement, all persons making use of NRF facilities, platforms, equipment, tools etc., for research and related purposes are required to provide their personal details/data/information as per the template below or other similarly appropriate format. By completing your information in the template/register/record below and appending your signature thereto, you confirm your consent, in line with the Protection of Personal Information Act 4 of 2013, whereby the NRF and any of its business units may process (collect, receive, record, organize, collate, share, store, update, modify, retrieve, alter, consult, use, disseminate, distribute, merge, link, erase or destroy) the personal information you provide within and amongst its business units/functions for the purpose of fulfilling its statutory mandate, public accountability and other regulatory/legal requirements.

Introduction to the Business Unit responsible for this RFQ

iThemba LABS (Laboratory for Accelerator-Based Sciences) is a multi-disciplinary research laboratory based at two sites in the Western Cape and Gauteng respectively, these provide facilities for:

- Basic and applied nuclear physics research using particle beams
- Research Radiation Biophysics
- The supply of accelerator-produced radioactive isotopes for nuclear medicine and research

Evaluation Process

- Evaluation of proposals:

All proposals will be evaluated by Supply Chain Management for administrative compliance, functionality, price and B-BBEE. Based on the results of the evaluation process and upon successful negotiations, iThemba LABS will approve the awarding of the contract to successful bidder.

- Preference points system:

The 80/20 preference point system will be used where 80 points will be dedicated to price and 20 points to B-BBEE status. If all bids received are more than R 1 000 000.00, the proposal will be cancelled and re-issued.

Supplier Response

Name of Supplier:	
Address of Supplier:	
Contact Person:	
Contact Tel:	
Email Address:	
CSD Supplier Number:	MAAA.....
Currency:	ZAR
Payment terms:	30 days from the date of receiving invoice

Administrative Compliance Returnable Documents (M – Mandatory); (O – Optional)		Submitted	
Procurement Invitation (SBD 1), signed and completed.	M	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Declaration of Interest with Government (SBD 4), signed and completed.	M	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Preference Points Claimed (SBD 6.1), signed and completed with BBBEE certificate or sworn affidavit (applicable for local bidders).	M	<input type="checkbox"/> Yes <input type="checkbox"/> No	
(M – Mandatory); (O – Optional)		Submitted	
Pricing completed	M	<input type="checkbox"/> Yes <input type="checkbox"/> No	
The bidder must supply a certificate from the Department of Labour (Chief Inspector) that certifies that he/she is approved in terms of Driven Machinery Regulations 18(5) of the Occupational Health and Safety Act, Act 85 of 1993 that he/she is approved LME to examine and test lifting machinery and lifting tackles.	M	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Provide current company profile clearly showing the company's core activities. The profile must highlight the expertise of the contractor performing maintenance and repair services, inspection, and load testing of lifting equipment. It must also include a minimum of Three (3) similar projects done in the last 2 to 3 years.	M	<input type="checkbox"/> Yes <input type="checkbox"/> No	
The service provider must provide a minimum of Three (3) written testimonial letters (from their Clients) for similar work or services done in the last 2 to 3 years. These references must include recent contactable telephone numbers and email addresses of the referees.	M	<input type="checkbox"/> Yes <input type="checkbox"/> No	
The bidder must submit all relevant competencies certificates of staff involved e.g. LMI certificate, working at height permit, scaffolding erector/inspector certificate.	M	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Bidder must submit proof of its Lifting Machinery Entity (LME) certificate. Bidder must also submit Lifting Machinery inspector certificate (LMI)	M	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Bidder must submit proof of compliance with the COID Act.	M	<input type="checkbox"/> Yes <input type="checkbox"/> No	

DETAILED SPECIFICATIONS

iThemba LABS invites service providers to submit a quotation for the following specifications:

1. The AD HOC maintenance and repair services, annual inspection/load testing, and certification of lifting equipment throughout the entire iThemba LABS facilities (Cape Town and Gauteng). Mandatory test and inspection frequencies will be above the AD HOC tests and inspections that iThemba LABS might require after modifications, repair, and for any other reasons. Solid weights to be preferably used for all load testing. A truck with a lifting crane must be used to lift weights into different buildings for load testing. The list of equipment to be tested is detailed in **Annexure A and B from page 19**.
2. The annual inspection, load testing, and certification of lifting equipment will preferably take place during plant scheduled maintenance shutdown. The first shut (short shutdown) takes place in January and the second shut (main or long shutdown) takes place in July-August of each year. The shutdown calendar and development period will be shared accordingly with the appointed supplier. The bidder must, though, be flexible to any change arising from these planned shuts.
3. Due to the infrequent use of selected equipment under normal circumstances, load testing is conducted every 4 years based on an exemption that we have with the department of labour under the Occupational Health and Safety Act 85 of 1993: Section 40: Exemptions. These pieces of equipment are noted on the table in **Annexure A from page 19**. The last load testing conducted on them was in January 2021.
4. The bidder must supply a certificate from the Department of Labour (Chief Inspector) that certifies that he/she is approved in terms of Driven Machinery Regulations 18(5) of the Occupational Health and Safety Act, Act 85 of 1993 that he/she is approved LME to examine and test lifting machinery and lifting tackles. All lifting equipment must be examined inspected and tested by an LMI accredited for all different types of equipment they are quoting for as per **Annexure A and B from page 19** by the Engineering Council of South Africa (ECSA) and affiliated with this LME and all load test certificates signed by him/her must carry both LME and LMI's registration numbers. That, he/she only conduct load tests and inspections on lifting equipment and tackle that he/she is registered for.
5. The bidder must be able to, not only test and inspect lifting equipment but capable of servicing, maintaining, repairing lifting equipment and offering technical support when required, as designed by the OEM over any point of its lifecycle.

6. For all load tests:
 - A full inspection of equipment to be load tested is to be conducted
 - The condition of all the critical components is to be noted
 - If there is a risk noted from the inspection, the load test is to be stopped with the recommendation of the repair required before the equipment can be tested. An after-test inspection is to be carried out after each load test.
 - The load test/inspection certificates for each item are to be sent to the project owner within **two (2) weeks**.
7. The bidder must prepare and provide a Safety File. All personnel conducting this testing/inspection will always be required to wear PPE.
8. The bidder must note that identifications (tagging/marking/numbering) and maximum load marking of some lifting equipment might be required for the issue of certificates. All equipment tested, inspected, serviced must be labelled to indicate the date of testing and the date of the next test and inspection. The label must carry the logo and details of the LME/LMI and be conspicuously placed on a piece of specific equipment.
9. The bidder shall be deemed to have examined both iThemba LABS sites conditions, restricted nature of working space, limited means of access to some lifting equipment and the conditions under which the work is to be done and acquainted himself with any limitations or restrictions that may be imposed upon him during maintenance and repair services, inspection, and load testing of lifting equipment.

PRICING SCHEDULE INSTRUCTIONS

- Bidders must price in accordance with the pricing schedule, this will enable iThemba LABS to compare price offers, the priced rates in the BOQ will be fixed for the contracted period.
- Failure to submit a priced offer using the prescribed schedules may make the bid liable for disqualification.
- Prices supplied must be fully inclusive of all costs; value-added tax, delivery charges and other taxes.
- Prices must be in South African currency (ZAR).
- All payments will be made within 30 days from the invoice receipt date.
- iThemba LABS is a big facility, please note that 10% of equipment might be added or removed from the list throughout the contract period. That 10% addition/reduction must be deemed to be considered when pricing.
- The bidder agrees to accept all lifting equipment in their present conditions. The cost of all call-outs during the office, after hours, and weekends/public holidays must be included in the contract price (**see pricing schedule tables below – page 8-12**).
- A detailed breakdown of costs must be attached to all invoices.

NB: Bidder may insert his/her own personalized pricing schedule table for ease itemized price elaboration.

PRICING SCHEDULE: Year 1 – Maintenances and repair services, and annual inspection, load testing, and certification				
QTY	Description	UOM	Price Per Unit (Incl. VAT)	Total (Incl. VAT)
1	Services, annual inspection/load testing, and certification of all lifting equipments as per annexure A (Cape Town)	Year	R	R
1	Services, annual inspection/load testing, and certification of all lifting equipments as per annexure B (Gauteng)	Year	R	R
			R	R
			R	R
12	Maintenance and repair service for a period of 12 months			
	Call out fee during office hours	Per Hour	R	R
	Call out fee after hours	Per Hour	R	R
	Call out fee (weekends/ public holidays)	Per Hour	R	R

	Travelling cost	Per km	R	R
TOTAL BID PRICE INCLUSIVE OF 15% VAT for the 1st year				

PRICING SCHEDULE: Year 2 – Maintenances and repair services, and annual inspection, load testing, and certification				
QTY	Description	UOM	Price Per Unit (Incl. VAT)	Total (Incl. VAT)
1	Services, annual inspection/load testing, and certification of all lifting equipments as per annexure A (Cape Town)	Year	R	R
1	Services, annual inspection/load testing, and certification of all lifting equipments as per annexure B (Gauteng)	Year	R	R
			R	R
			R	R
12	Maintenance and repair service for a period of 12 months			
	Call out fee during office hours	Per Hour	R	R
	Call out fee after hours	Per Hour	R	R
	Call out fee (weekends/ public holidays)	Per Hour	R	R
	Travelling cost	Per km	R	R
TOTAL BID PRICE INCLUSIVE OF 15% VAT for the 2nd year				

PRICING SCHEDULE: Year 3 – Maintenances and repair services, and annual inspection, load testing, and certification				
QTY	Description	UOM	Price Per Unit (Incl. VAT)	Total (Incl. VAT)
1	Services, annual inspection/load testing, and certification of all lifting equipments as per annexure A (Cape Town)	Year	R	R
1	Services, annual inspection/load testing, and certification of all lifting equipments as per annexure B (Gauteng)	Year	R	R
			R	R
			R	R
12	Maintenance and repair service for a period of 12 months			
	Call out fee during office hours	Per Hour	R	R
	Call out fee after hours	Per Hour	R	R
	Call out fee (weekends/ public holidays)	Per Hour	R	R

	Travelling cost	Per km	R	R
TOTAL BID PRICE INCLUSIVE OF 15% VAT for the 3rd year				

PRICING SCHEDULE: Year 4 – Maintenances and repair services, and annual inspection, load testing, and certification				
QTY	Description	UOM	Price Per Unit (Incl. VAT)	Total (Incl. VAT)
1	Services, annual inspection/load testing, and certification of all lifting equipments as per annexure A (Cape Town)	Year	R	R
1	Services, annual inspection/load testing, and certification of all lifting equipments as per annexure B (Gauteng)	Year	R	R
			R	R
			R	R
12	Maintenance and repair service for a period of 12 months			
	Call out fee during office hours	Per Hour	R	R
	Call out fee after hours	Per Hour	R	R
	Call out fee (weekends/ public holidays)	Per Hour	R	R
	Travelling cost	Per km	R	R
TOTAL BID PRICE INCLUSIVE OF 15% VAT for the 4th year				

PRICING SCHEDULE: Year 5 – Maintenances and repair services, and annual inspection, load testing, and certification				
QTY	Description	UOM	Price Per Unit (Incl. VAT)	Total (Incl. VAT)
1	Services, annual inspection/load testing, and certification of all lifting equipments as per annexure A (Cape Town)	Year	R	R
1	Services, annual inspection/load testing, and certification of all lifting equipments as per annexure B (Gauteng)	Year	R	R
			R	R
			R	R
12	Maintenance and repair service for a period of 12 months			
	Call out fee during office hours	Per Hour	R	R

	Call out fee after hours	Per Hour	R	R
	Call out fee (weekends/ public holidays)	Per Hour	R	R
	Travelling cost	Per km	R	R
TOTAL BID PRICE INCLUSIVE OF 15% VAT for the 5th year				

STANDARD BIDDING DOCUMENT (SBD) 4

BIDDER'S DISCLOSURE

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 Defaulters and / or the List of Restricted Suppliers, that person will automatically be disqualified from the bid process.

2. Bidder's declaration

- 2.1 Is the bidder, or any of its directors / trustees / shareholders / members / partners or any person having a controlling interest¹ in the enterprise, employed by the state? **YES/NO**

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

Full Name	Identity Number	Name of State institution

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.

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

2.2.1 If so, furnish particulars:

.....
.....

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

2.3.1 If so, furnish particulars:

.....
.....

3 DECLARATION

I, the undersigned, (name)..... 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 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.
- 3.4 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.
- 3.5 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.
- 3.6 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

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.

terms of the Prevention and Combating of Corrupt Activities Act No 12 of 2004 or any other applicable legislation.

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

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

.....
Signature	Date
.....
Position	Name of bidder

PREFERENCE POINTS CLAIMED (SBD 6.1)

PREFERENCE POINTS CLAIM FORM

This preference form must form part of all bids invited. It contains general information and serves as a claim form for preference points for Broad-Based Black Economic Empowerment (B-BBEE) Status Level of Contribution

1. GENERAL CONDITIONS

1.1. The following preference point systems are applicable to all bids:

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

1.1.2. the 90/10 system for requirements with a Rand value above R50 000 000 (all applicable taxes included).

1.2.

1.2.1. The value of this bid is estimated not exceed R50 000 000 (all applicable taxes included) and therefore the 80/20 preference point system shall be applicable

1.2.2. the 80/20 preference point system will be applicable to this tender

1.3. Points for this bid shall be awarded for:

1.3.1. Price; and

1.3.2. B-BBEE Status Level of Contributor.

1.4. The maximum points for this bid are allocated as follows:

POINTS

PRICE	80
B-BBEE STATUS LEVEL OF CONTRIBUTION	20
Total points for Price and B-BBEE must not exceed	100

- 1.5. Failure on the part of a bidder to submit proof of B-BBEE Status level of contributor together with the bid, will be interpreted to mean that preference points for B-BBEE status level of contribution are not claimed.
- 1.6. The purchaser reserves the right to require of a bidder, either before a bid is adjudicated or at any time subsequently, to substantiate any claim in regard to preferences, in any manner required by the purchaser.

2. DEFINITIONS

- 2.1. **“B-BBEE”** means broad-based black economic empowerment as defined in section 1 of the Broad-Based Black Economic Empowerment Act;
- 2.2. **“B-BBEE status level of contributor”** means the B-BBEE status of an entity in terms of a code of good practice on black economic empowerment, issued in terms of section 9(1) of the Broad-Based Black Economic Empowerment Act;
- 2.3. **“bid”** means a written offer in a prescribed or stipulated form in response to an invitation by an organ of state for the provision of goods or services, through price quotations, advertised competitive bidding processes or proposals;
- 2.4. **“Broad-Based Black Economic Empowerment Act”** means the Broad-Based Black Economic Empowerment Act, 2003 (Act No. 53 of 2003);
- 2.5. **“EME”** means an Exempted Micro Enterprise in terms of a code of good practice on black economic empowerment issued in terms of section 9 (1) of the Broad-Based Black Economic Empowerment Act;
- 2.6. **“functionality”** means the ability of a tenderer to provide goods or services in accordance with specifications as set out in the tender documents.
- 2.7. **“prices”** includes all applicable taxes less all unconditional discounts;
- 2.8. **“proof of B-BBEE status level of contributor”** means:
- 2.8.1. B-BBEE Status level certificate issued by an authorized body or person;
- 2.8.2. A sworn affidavit as prescribed by the B-BBEE Codes of Good Practice;
- 2.8.3. Any other requirement prescribed in terms of the B-BBEE Act;
- 2.9. **“QSE”** means a qualifying small business enterprise in terms of a code of good practice on black economic empowerment issued in terms of section 9 (1) of the Broad-Based Black Economic Empowerment Act;
- 2.10. **“rand value”** means the total estimated value of a contract in Rand, calculated at the time of bid invitation, and includes all applicable taxes;

3. POINTS AWARDED FOR PRICE

3.1. 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

$$P_s = 80 \left(1 - \frac{P_t - P_{\min}}{P_{\min}} \right)$$

or

$$P_s = 90 \left(1 - \frac{P_t - P_{\min}}{P_{\min}} \right)$$

Where

P_s = Points scored for price of bid under consideration

P_t = Price of bid under consideration

P_{\min} = Price of lowest acceptable bid

4. POINTS AWARDED FOR B-BBEE STATUS LEVEL OF CONTRIBUTOR

- 4.1. preference points must be awarded to a bidder for attaining the B-BBEE status level of contribution in accordance with the table below:

B-BBEE Status Level of Contributor	Number of points (90/10 system)	Number of points (80/20 system)
1	10	20
2	9	18
3	6	14
4	5	12
5	4	8
6	3	6
7	2	4
8	1	2
Non-compliant contributor	0	0

5. BID DECLARATION

- 5.1. Bidders who claim points in respect of B-BBEE Status Level of Contribution must complete the following:

6. B-BBEE STATUS LEVEL OF CONTRIBUTOR CLAIMED IN TERMS OF PARAGRAPHS 1.4 AND 4.1

- 6.1. B-BBEE Status Level of Contributor: . =(maximum of 10 or 20 points)

(Points claimed in respect of paragraph 7.1 must be in accordance with the table reflected in paragraph 4.1 and must be substantiated by relevant proof of B-BBEE status level of contributor.

7. SUB-CONTRACTING

- 7.1. Will any portion of the contract be sub-contracted?

(Tick applicable box)

YES		NO	
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- 7.1.1. If yes, indicate:

7.1.1.1. What percentage of the contract will be subcontracted.....%

7.1.1.2. The name of the sub-contractor.....

7.1.1.3. The B-BBEE status level of the sub-contractor.....

7.1.1.4. Whether the sub-contractor is an EME or QSE

(Tick applicable box)

YES		NO	
-----	--	----	--

7.1.1.5. Specify, by ticking the appropriate box, if subcontracting with an enterprisei:

Designated Group: An EME or QSE which is at last 51% owned by:	EME √	QSE √
Black people		
Black people who are youth		
Black people who are women		
Black people with disabilities		
Black people living in rural or underdeveloped areas or townships		
Cooperative owned by black people		
Black people who are military veterans		
OR		
Any EME		
Any QSE		

8. DECLARATION WITH REGARD TO COMPANY/FIRM

8.1. Name of company/firm:

8.2. VAT registration number:

8.3. Company registration number :

8.4. TYPE OF COMPANY/ FIRM

☐ Partnership/Joint Venture / Consortium

☐ One person business/sole propriety

☐ Close corporation

☐ Company

☐ (Pty) Limited

[TICK APPLICABLE BOX]

8.5. DESCRIBE PRINCIPAL BUSINESS ACTIVITIES

.....
.....
.....

.....

8.6. COMPANY CLASSIFICATION

☐ Manufacturer

☐ Supplier

☐ Professional service provider

☐ Other service providers, e.g. transporter, etc.

[TICK APPLICABLE BOX]

8.7. Total number of years the company/firm has been in business:

8.8. I/we, the undersigned, who is / are duly authorised to do so on behalf of the company/firm, certify that the points claimed, based on the B-BBEE status level of contributor indicated in paragraphs 1.4 and 6.1 of the foregoing certificate, qualifies the company/ firm for the preference(s) shown and I / we acknowledge that:

8.8.1. The information furnished is true and correct;

- 8.8.2. The preference points claimed are in accordance with the General Conditions as indicated in paragraph 1 of this form;
- 8.8.3. In the event of a contract being awarded as a result of points claimed as shown in paragraphs 1.4 and 6.1, the contractor may be required to furnish documentary proof to the satisfaction of the purchaser that the claims are correct;
- 8.8.4. If the B-BBEE status level of contributor has been claimed or obtained on a fraudulent basis or any of the conditions of contract have not been fulfilled, the purchaser may, in addition to any other remedy it may have –
- 8.8.4.1. disqualify the person from the bidding process;
 - 8.8.4.2. recover costs, losses or damages it has incurred or suffered as a result of that person's conduct;
 - 8.8.4.3. 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;
 - 8.8.4.4. recommend that the bidder or contractor, its shareholders and directors, or only the shareholders and directors who acted on a fraudulent basis, be restricted by the National Treasury 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
 - 8.8.4.5. forward the matter for criminal prosecution.

By signing this request for order form the supplier offers to supply the goods or service in respect of **RFQ** and **Description** of goods or services

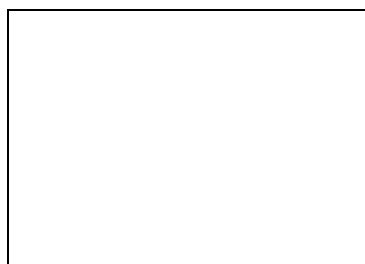
_____, as described in this document.

Signature

Date

Print name: _____

On Behalf of the Supplier (duly authorized)



COMPANY STAMP

Note: It is advised that documents be returned in PDF

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
30 Ton Morris Crane	5846	Main Hall	Load testing conducted every 4 years based on an exemption that we have due to the infrequent use under normal circumstances (last conducted in January 2021). But inspected yearly
38 Ton Morris Crane	5847	Main Hall	
72 Ton Morris	5848	Main Hall	
5 Ton Morris Gantry Crane	5850	SSC Vault	
2 Ton Morris EOHT Crane	5851	SPC1 Vault	
20 Ton Morris Crane		MRD Vault	
5 Ton Demag Hoist in Single Girders	3089 (1)	SPC2 Vault	
5 Ton Demag Hoist in Single Girders	3089 (2)	SPC2 Vault	
1 Ton Portal Frame c/w 0.3 Ton Yale Chain Block	1	Mechanical Workshop	
2 Ton Runway Beam c/w 2 Ton Kito Chain Block	1	Chiller Plant Room	
1 Ton Portal A-Frame	2	Mezzanine Floor	
2.5 Ton Pallet Truck/Jack	2	Mechanical Workshop	
2 Ton Runway Beam c/w 2 Ton Kito Chain Block	2	Chiller Plant Room	
0.2 Ton Kito Manual Chain Block	2	Chiller Plant Room	
1 Ton Portal A-Frame	3	MRD-V69	
3 Ton Runway Beam c/w 0.2 Ton Kito Chain Block	3	Chiller Plant Room	
2 Ton Runway Beam c/w 0.2 Ton Kito Chain Block	4	Chiller Plant Room	
1 Ton Portal Frame	191	Mechanical Workshop	
1 Ton Portal Frame	192	Assy	
1 Ton Portal Frame	193	Assy	
1 Ton, 1.2m Long, Jacko Fold-up or Engine Lifter	608	MRD-V65	
1 Ton Toro	1640	-	
5 Ton EOHT Demag	3089	Mechanical Workshop	

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
0.3 Ton Yale Manual Chain Block	4004	Mechanical Workshop	
5 Ton Morris EOHT Crane	5852	Power Supply Room	
0.35 Ton Jib Arm	7028	Cooling Towers	
1.68 Ton Pallet Truck / Jack	7031	D-Block	
5 Ton Pallet Truck / Jack	81361	Mechanical Workshop	
5 Ton Pallet Truck / Jack	81404	Mechanical Workshop	
5 Ton Pallet Truck / Jack	81318	Mechanical Workshop	
0.5 Ton Toro Hoist	9791	-	
5 Ton Demag	41647	Outside Mechanical Workshop	
10 Ton Hydraulic Jack	73907	Tool Store - Mechanical Workshop	
10 Ton Hydraulic Jack	86174	Tool Store - Mechanical Workshop	
1 Ton Kito	508193	Heat Exchanger	
1 Ton Kito Manual Chain Block	508193	Heat Exchange Room	
1 Ton Kito Manual Chain Block	508194	Heat Exchange Room	
2 Ton Kito	518434	Cooling Plant / Chiller Room	
2 Ton Kito	518589	Cooling Plant / Chiller Room	
2 Ton Kito	518765	Cooling Plant / Chiller Room	
2 Ton Kito	518797	Cooling Plant	

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
		/ Chiller Room	
2 Ton Demag	5486757	Mezzanine Floor	
2 Ton Runway Beam c/w 2 Ton Demag Electric Chain Hoist	5486757	Mezzanine Floor	
2 Ton Demag Electric Chain Block	5486757	Mezzanine Floor	
2 Ton Runway Beam c/w 2 Ton Demag Electric Chain Hoist	5606669	Scatter Chamber	
2 Ton Demag Electric Chain Block		Mezzanine Floor	
1 Ton Runway Beam c/w 1 Ton Demag Hoist	61313747	MRD-V169 (Vacuum Lab)	
0.8 Ton Engine Lift	01160 (No. 2)	Workshop or UPS	
2.5 Ton Pallet Truck/Jack	0960 (RPD)	D-Block	
1 Ton Goods Hoist c/w 3 Ton Electric Chain Hoist	13B9425005	MRD-V101	
2 Ton Hitachi Electric Chain Hoist	13B9425005	MRD-V101	
1 Ton Engine Lift	190 (00114)	Mechanical Workshop	
2.5 Ton Pallet Truck/Jack	368 (1)	Mechanical Workshop	
1.25 Ton Engine Lift	652 / CR25	Mechanical Workshop	
0.5 Ton Roca Hoist (Chain Block + Crawl Beam)	A0944	Afrodite Vault	
0.5 Ton Roca Hoist (Chain Block + Crawl Beam)	A0945	Afrodite Vault	
3 Ton Hyster Forklift	A108H 1652A (00377)	Mechanical Workshop	
2.5 Ton Pallet Truck/Jack	A153	D-Block	
3 Ton Hyster	E60BS	Mechanical Workshop	

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
3 Ton Fold Up Crane	GCARNE004	Spectrometer	
1 Ton Runway Beam c/w 1 Ton Crawl	HR001	Heat Exchange Room	
1 Ton Runway Beam c/w 2 Ton Crawl	HR002	Heat Exchange Room	
16 Ton Hydraulic Jack	ITL001	Tool Store - Mechanical Workshop	
15 Ton Hydraulic Jack	ITL002	Tool Store - Mechanical Workshop	
2.5 Ton Pallet Truck/Jack	MACH000315	MRD-V69	
2.5 Ton Pallet Truck/Jack	MACH000316	MRD-V69	
2.5 Ton Pallet Truck/Jack	1109	Afrodite Vault	
2.5 Ton Pallet Truck/Jack	11505	Afrodite Vault	
0.25 Ton Monorail c/w 0.5 Ton Chain Block	Monorail-0018, Chain Block - MRG001	MRD-V69	
1 Ton HSZ-B Chain Block	MRD-903120	MRD-V65	
0.5 Ton Bantam Manual Chain Block	MRG001	MRD-V65	
0.5 Ton HiLift Manual Chain Block	MRG002 (9680036)	MRD-V65	
1.5 Ton Vital Hoist	N001 (DB001)	D-Block	
10 Ton Hydraulic Jack	NAC004	Tool Store - Mechanical Workshop	
10 Ton Hydraulic Jack	NAC005	Tool Store - Mechanical Workshop	
10 Ton Hydraulic Jack	NAC007	Tool Store - Mechanical Workshop	

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
10 Ton Hydraulic Jack	NAC008	Tool Store - Mechanical Workshop	
30 Ton Hydraulic Jack	NAC009	Tool Store - Mechanical Workshop	
30 Ton Hydraulic Jack	NAC011	Tool Store - Mechanical Workshop	
32.5 Ton Hydraulic Jack	NAC012	Tool Store - Mechanical Workshop	
30 Ton Hydraulic Jack	NAC0732	Tool Store - Mechanical Workshop	
0.5 Ton Manual Chain Block	NAC1	-	
0.5 Ton Toco Jib Arm c/w 0.5 Ton Chain Block	NAC2	Ion Room	
5 Ton Demag Electric Wire Rope Hoist on Runway Beam	PF24060029	Outside Mechanical Workshop	
0.25 Ton Monorail c/w Steel Wire Rope (SWR) Electric Hoist	RESE 003311	MRD-V10	
0.25 Ton Monorail c/w Steel Wire Rope (SWR) Electric Hoist	RESE 003311 (2)	MRD-V65	
0.25 Ton Jib Arm	SSC1	A1-SSC Vault	
1 Ton Beam	-	Heat Exchanger	
0.25 Ton Crawl Beam	-	Cooling Towers	
0.5 Ton Bottle Grabs #1	1	-	
0.5 Ton Bottle Grabs #2	2	-	
2 Ton Goods Hoist	-	D-Block	
2 Ton Morris	-	SPC Safe/Vault	
2 Ton Demag	-	SSC Vault	

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
0.3 Ton Tps Electric Hoist & Beam	-	-	
0.5 Ton Crawl Beam	-	D-Block (6m Slab)	
1.2 Ton Little Mule Forklift	-	D-Block	
2.7 Ton Spreader Beam		Vault Mezzanine	
Loose Rigging Equipment			Note
4 Ton, Ø30mm, Turn Buckle/Bottle screw	NAC006	Workshop	
4 Ton, Ø30mm, Turn Buckle/Bottle screw	NAC005-1	Workshop	
4 Ton, Ø30mm, Turn Buckle/Bottle screw	NAC005	Workshop	
2 Ton, Ø26mm, Turn Buckle/Bottle screw	NAC004	Workshop	
2 Ton, Ø26mm, Turn Buckle/Bottle screw	NAC003	Workshop	
2 Ton, Ø26mm, Turn Buckle/Bottle screw	NAC002	Workshop	
2 Ton, Ø26mm, Turn Buckle/Bottle screw	NAC001	Workshop	
1.2 Ton Turn Buckle / Bottle screw	1	SSC Vault	
1.2 Ton Turn Buckle / Bottle screw	2	SSC Vault	
1.2 Ton Turn Buckle / Bottle screw	3	SSC Vault	
1 Ton Screw Pin Dee Shackle	MRD110	MRD-V65	
1 Ton, L= 1m, W = 30mm, Flat Webbing Sling	45/188438	MRD-V65	
1 Ton, L= 1m, W = 50mm, Flat Webbing Sling	932308		Newly Replaced
1 Ton, L= 1m, W= 50mm, Flat Webbing Sling	932339		Newly Replaced
1 Ton, L= 3m, W= 50mm,	924615		Newly Replaced

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
Flat Webbing Sling			
1 Ton, L= 1m, W = 50mm, Flat Webbing Sling	971344	SSC Vault	Newly Replaced
2 Ton, L= 6m, W= 60mm, Flat Webbing Sling	915931	SSC Vault	Newly Replaced
2 Ton, L= 6m, W = 60mm, Flat Webbing Sling	973924	SSC Vault	Newly Replaced
2 Ton, L= 8m, W = 60mm, Flat Webbing Sling	978930	SSC Vault	Newly Replaced
2 Ton, L= 8m, W = 60mm, Flat Webbing Sling	978929	SSC Vault	Newly Replaced
1.52 Ton, Soft eye, Wire Rope Sling	B89-2	SSC Vault	
18.3 Ton, Soft eye, Steel Wire Rope Sling	99677	Mezzanine Floor	
18.3 Ton, Soft eye, Steel Wire Rope Sling	617-4	Mezzanine Floor	
1 Ton, 3-leg Wire Rope Sling	D993	SSC Vault	
2 Ton, Wire Rope Sling	19	SSC Vault	
0.5 Ton, L= 400mm, Flat Webbing Sling	C1	SSC Vault	
2 Ton, L= 2m, Flat Webbing Sling	1257	Afrodite Vault	
1 Ton, L= 1m, Flat Webbing Sling	224	Afrodite Vault	
1 Ton, L= 1m, Flat Webbing Sling	181	Afrodite Vault	
2 Ton, L= 5m, W = 60mm, Flat Webbing Sling	927767	-	Newly Replaced
2 Ton, L= 12m, Dia = 100mm, Flat Webbing Sling	C20	-	
2 Ton, L= 12m, Dia = 100mm, Flat Webbing Sling	C21	-	

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
2 Ton, L= 12m, Flat Webbing Sling	2030		
2 Ton, L= 12m, Flat Webbing Sling	2031		
2 Ton, L= 6m, W = 60mm, Flat Webbing Sling	976795		Newly Replaced
2 Ton, L= 5m, W= 60mm, Flat Webbing Sling	927769	Chiller Plant Room	Newly Replaced
3 Ton, L= 5m, W= 90mm, Flat Webbing Sling	921805	-	Newly Replaced
3 Ton, L= 3m, W = 140mm, Flat Webbing Sling	D3		
3 Ton, L= 3m, W = 90mm, Flat Webbing Sling	967092		Newly Replaced
3 Ton, L= 3m, Flat Webbing Sling	D1	Chiller Plant Room	
5 Ton, L= 1.5m, W = 150mm, Flat Webbing Sling	974984	-	Newly Replaced
5 Ton, L= 5m, W = 150mm, Flat Webbing Sling	957911	-	Newly Replaced
5 Ton, L= 3m, W = 150mm, Flat Webbing Sling	947426	Mezzanine Floor	Newly Replaced
5 Ton, L= 3m, W = 150mm, Flat Webbing Sling	960446	Mezzanine Floor	Newly Replaced
5 Ton, L= 3m, W = 150mm, Flat Webbing Sling	960450	Mezzanine Floor	Newly Replaced
2 Ton, L= 5m, W = 60mm, Flat Webbing Sling	909580	Mezzanine Floor	Newly Replaced
2 Ton, L= 4m, W = 60mm, Flat Webbing Sling	962906	Mezzanine Floor	Newly Replaced
1 Ton, L= 1m, W= 50mm, Flat Webbing Sling	932356	Mezzanine Floor	Newly Replaced

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
1 Ton, L= 1m, W = 50mm, Flat Webbing Sling	932372	Mezzanine Floor	Newly Replaced
1 Ton, L= 1m, W = 50mm, Flat Webbing Sling	955893	Mezzanine Floor	Newly Replaced
1 Ton, L= 1m, W = 50mm, Flat Webbing Sling	955899	Mezzanine Floor	Newly Replaced
1 Ton, L= 1m, W = 50mm, Flat Webbing Sling	971357	Mezzanine Floor	Newly Replaced
1 Ton, L= 1m, Endless Round Sling	968210	Mezzanine Floor	Newly Replaced
6 Ton, L= 2m, Endless Round Sling	971622	Mezzanine Floor	Newly Replaced
6 Ton, L= 3m, Endless Round Sling	1195	Mezzanine Floor	
6 Ton, L= 3m, Endless Round Sling	1196	Mezzanine Floor	
6 Ton, L= 3m, Endless Round Sling	1197	Mezzanine Floor	
6 Ton, L= 3m, Endless Round Sling	1198	Mezzanine Floor	
6 Ton, L= 2m, Endless Round Sling	482	Mezzanine Floor	
8 Ton, L= 2m, Endless Round Sling	888	Mezzanine Floor	
1 Ton, L= 3m, W = 50mm, Flat Webbing Sling	333938	-	
1 Ton, L= 1m, W = 50mm, Flat Webbing Sling	SA - 2554	-	
1 Ton, L= 1m, W = 50mm, Flat Webbing Sling	SA - 04680	-	
1 Ton, L= 2m, W = 50mm, Flat Webbing Sling	SA - 1860	-	
2 Ton, L= 1m, W = 65mm, Flat Webbing	90507748	-	

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
Sling			
2 Ton, L= 8m, W = 60mm, Flat Webbing Sling	978931	-	Newly Replaced
2 Ton, L= 3m, W= 60mm, Flat Webbing Sling	966939		Newly Replaced
2 Ton, L= 3m, W = 60mm, Flat Webbing Sling	966943		Newly Replaced
2 Ton, L= 2m, W = 60mm, Flat Webbing Sling	953106	Heat Exchanger (Basement)	Newly Replaced
1 Ton, L= 2m, W = 50mm, Flat Webbing Sling	972463	Heat Exchanger (Basement)	Newly Replaced
2 Ton, L= 2m, Flat Webbing Sling	911241	Vacuum LAB	
1 Ton, L= 1m, Flat Webbing Sling	A7	Vacuum LAB	
1 Ton, L= 1m, Flat Webbing Sling	1776990039	Vacuum LAB	
1 Ton, L= 1m, Flat Webbing Sling	59	Vacuum LAB	
1 Ton, L= 1m, Flat Webbing Sling	64	Vacuum LAB	
1 Ton, L= 1m, Flat Webbing Sling	318	Vacuum LAB	
2 Ton, L= 12m, W = 100mm, Flat Webbing Sling	09886-C19	-	
2 Ton, L= 6m, W = 100mm, Flat Webbing Sling	C15	-	
5 Ton, L= 3m, W = 150mm, Flat Webbing Sling	960454	-	Newly Replaced
5 Ton, L= 5m, W = 150mm, Flat Webbing Sling	961952	-	Newly Replaced
3 Ton, L= 2m, W = 90mm, Flat Webbing Sling	965809	-	Newly Replaced

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
1.5 Ton, L= 7,5m, W = 75mm, Flat Webbing Sling	B1-09598	-	
3 Ton, L= 2m, W = 90mm, Flat Webbing Sling	965814	-	Newly Replaced
5 Ton, L= 3m, W = 250mm, Flat Webbing Sling	E2	-	
2 Ton, L= 12m, Flat Webbing Sling	C19	-	
2 Ton, L= 4m, W = 60mm, Flat Webbing Sling	962911	Mezzanine Floor	Newly Replaced
1 Ton, L= 2m, W = 50mm, Flat Webbing Sling	972494	Mezzanine Floor	Newly Replaced
2 Ton, L= 5m, Flat Webbing Sling	28430-1	Mezzanine Floor	
1 Ton, L= 1m, Flat Webbing Sling	190974-158	Mezzanine Floor	
1 Ton, L= 1m, Flat Webbing Sling	190974-184	Mezzanine Floor	
2 Ton, L= 2m, Flat Webbing Sling	213260364	Mezzanine Floor	
2 Ton, L= 2m, Flat Webbing Sling	213260439	Mezzanine Floor	
5 Ton, L= 3m, Flat Webbing Sling	929908	Mezzanine Floor	
5 Ton, L= 3m, Flat Webbing Sling	756463	Mezzanine Floor	
5 Ton, L= 3m, Flat Webbing Sling	929909	Mezzanine Floor	
1 Ton, L= 1m, Flat Webbing Sling	933567	Heat Exchanger (Basement)	
2 Ton, L= 5m, Flat Webbing Sling	28487-1	Mechanical Workshop	
5 Ton, L= 5m, Flat Webbing Sling	28487-2	Mechanical Workshop	
2 Ton, L= 3m, Flat Webbing Sling	114	Mechanical Workshop	

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
2 Ton, L= 3m, Flat Webbing Sling	155	Mechanical Workshop	
1 Ton, L= 2m, Flat Webbing Sling	811100020	Mechanical Workshop	
1 Ton, L= 3m, Flat Webbing Sling	33938	Mechanical Workshop	
1 Ton, L= 3m, Flat Webbing Sling	333930	Mechanical Workshop	
2 Ton, L= 8m, Flat Webbing Sling	1	Mechanical Workshop	
2 Ton, L= 8m, Flat Webbing Sling	2	Mechanical Workshop	
2 Ton, L= 4m, Flat Webbing Sling	37	Mechanical Workshop	
2 Ton, L= 4m, Flat Webbing Sling	19	Mechanical Workshop	
1 Ton, L= 500mm, Flat Webbing Sling	2925	Mechanical Workshop	
1 Ton, L= 500mm, Flat Webbing Sling	2927	Mechanical Workshop	
1 Ton, L= 500mm, Flat Webbing Sling	N010	Mechanical Workshop	
1 Ton, L= 2m, Flat Webbing Sling	49	Mechanical Workshop	
1 Ton, L= 1m, Flat Webbing Sling	9	Mechanical Workshop	
1 Ton, L= 3m, Flat Webbing Sling	1026-6	Mechanical Workshop	
1 Ton, L= 2m, Flat Webbing Sling	30	Mechanical Workshop	
1 Ton, L= 2m, Flat Webbing Sling	131	Mechanical Workshop	
1 Ton, L= 2m, Flat Webbing Sling	160-2	Mechanical Workshop	
1 Ton, L= 2m, Flat Webbing Sling	1	Workshop	
2 Ton, L= 1m, Flat Webbing Sling	90507148	Workshop	
3 Ton, L= 6m, W = 145mm, Flat Webbing Sling	D3	-	
2 Ton, L= 3m, W =	966954	-	Newly Replaced

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
60mm, Flat Webbing Sling			
2 Ton, L= 2m, W = 60mm, Flat Webbing Sling	953163	-	Newly Replaced
2 Ton, L= 2m, W = 60mm, Flat Webbing Sling	971450		Newly Replaced
2 Ton, L= 2m, W = 95mm, Flat Webbing Sling	C3	-	
3 Ton, L= 6m, W = 90mm, Flat Webbing Sling	956127	-	Newly Replaced
3 Ton, L= 5m, W = 140mm, Flat Webbing Sling	24025-1	-	
3 Ton, L= 6m, W = 90mm, Flat Webbing Sling	974555	-	Newly Replaced
1 Ton, L= 2m, W = 50mm, Flat Webbing Sling	N03	-	
2 Ton, L= 1m, W = 60mm, Flat Webbing Sling	957730	-	Newly Replaced
2 Ton, L= 1m, W = 60mm, Flat Webbing Sling	951253	-	Newly Replaced
2 Ton, L= 1m, W = 65mm, Flat Webbing Sling	90507148	-	
2 Ton, L= 4m, W = 100mm, Flat Webbing Sling	C13	-	
1 Ton, L= 2,5m, W = 30mm, Flat Webbing Sling	77606-4	MRD-V65	
1 Ton, L= 2,5m, W = 30mm, Flat Webbing Sling	77606-2	MRD-V65	
1 Ton, L= 1m, W = 30mm, Flat Webbing Sling	45/188438	MRD-V65	

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
0.5 Ton, L= 1m, Flat Webbing Sling	612622	MRD	
1 Ton, L= 2.5m, W = 50mm, Flat Webbing Sling	861228	MRD-V65	Newly Replaced
1 Ton, L= 2.5m, W = 50mm, Flat Webbing Sling	747580	MRD-V65	Newly Replaced
2 Ton Screw Pin Dee Shackle	VDG005	MRD-V65	
2 Ton Screw Pin Dee Shackle	VDG003	MRD-V65	
1 Ton Screw Pin Dee Shackle	VDG008	MRD-V65	
1 Ton Screw Pin Dee Shackle	MRD114	MRD-V65	
1 Ton Screw Pin Dee Shackle	MRD113	MRD-V65	
1 Ton Screw Pin Dee Shackle	MRD112	MRD-V65	
1 Ton Screw Pin Dee Shackle	MRD111	MRD-V65	
1.5 Ton Dee Shackle	V1	MRD	
25 Ton Dee Shackle	10	Mezzanine Floor	
13.5 Ton Dee Shackle on chain, 34 links, Self-locking Hooks	6	Mezzanine Floor	
13.5 Ton Dee Shackle on chain, 34 links, Self-locking Hooks	7	Mezzanine Floor	
13.5 Ton Dee Shackle on chain, 36 links, Self-locking Hooks	9	Mezzanine Floor	
13.5 Ton Dee Shackle on chain, 36 links, Self-locking Hooks	5	Mezzanine Floor	
2 Ton Screw Pin Dee Shackle (Drop Forged)	W12	-	
13.5 Ton Screw Pin Dee Shackle (Drop Forged)	NAC005	-	
13.5 Ton Screw Pin Dee	NAC006	-	

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
Shackle (Drop Forged)			
13.5 Ton Screw Pin Dee Shackle (Drop Forged)	NAC004	-	
25 Ton Screw Pin Dee Shackle (Drop Forged)	NAC001	-	
2.5 Ton Screw Pin Dee Shackle (Drop Forged)	NAC002	-	
13.5 Ton Screw Pin Dee Shackle (Drop Forged)	NAC003	-	
13.5 Ton Screw Pin Dee Shackle (Drop Forged)	W26	-	
35 Ton Safety Pin Bow Shackle (Drop Forged)	0294-1	-	
5 Ton Safety Pin Bow Shackle (Drop Forged)	33	-	
6.5 Ton Safety Screw Pin Bow Shackle (Drop Forged)	ST001	-	
6.5 Ton Safety Screw Pin Bow Shackle (Drop Forged)	W29	-	
6.5 Ton Safety Screw Pin Bow Shackle (Drop Forged)	2	-	
9.5 Ton Safety Screw Pin Bow Shackle (Drop Forged)	NAC010	-	
9.5 Ton Safety Screw Pin Bow Shackle (Drop Forged)	NAC008	-	
9.5 Ton Safety Screw Pin Bow Shackle (Drop Forged)	W3	-	
9.5 Ton Safety Screw Pin Bow Shackle (Drop Forged)	NAC012	-	
9.5 Ton Safety Screw Pin Bow Shackle (Drop Forged)	3	-	
9.5 Ton Safety Screw Pin Bow Shackle (Drop Forged)	NAC007	-	

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
8.5 Ton Safety Screw Pin Bow Shackle (Drop Forged)	NAC014	-	
8.5 Ton Safety Screw Pin Bow Shackle (Drop Forged)	NAC011	-	
4.75 Ton Safety Screw Pin Bow Shackle (Drop Forged)	IL0001	-	
4.75 Ton Safety Screw Pin Bow Shackle (Drop Forged)	714	-	
2 Ton Safety Screw Pin Bow Shackle (Drop Forged)	724	-	
4.75 Ton Bow Shackle	713	SSC Vault	
4.75 Ton Bow Shackle	715	SSC Vault	
1.5 Ton Screw Pin Bow Shackle	AF021	SSC Vault	
1.5 Ton Screw Pin Bow Shackle	AF020	SSC Vault	
1.5 Ton Screw Pin Bow Shackle	AF019	SSC Vault	
3.25 Ton Bow Shackle	AF023	SSC Vault	
0.5 Ton Screw Pin Bow Shackle	AF014	Afrodite Vault	
0.5 Ton Screw Pin Bow Shackle	AF013	Afrodite Vault	
0.5 Ton Screw Pin Bow Shackle	AF012	Afrodite Vault	
1 Ton Screw Pin Bow Shackle	AF011	Afrodite Vault	
1 Ton Screw Pin Bow Shackle	AF010	Afrodite Vault	
1 Ton Screw Pin Bow Shackle	AF009	Afrodite Vault	
1.5 Ton Screw Pin Bow Shackle	WS88	Mechanical Workshop	
1.5 Ton Screw Pin Bow Shackle	WS89	Mechanical Workshop	

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
1.5 Ton Screw Pin Bow Shackle	WS90	Mechanical Workshop	
1.5 Ton Screw Pin Bow Shackle	WS91	Mechanical Workshop	
4¾ Ton Screw Pin Bow Shackle	WS87	Workshop	
4¾ Ton Screw Pin Bow Shackle	WS54	Workshop	
4¾ Ton Screw Pin Bow Shackle	WS55	Workshop	
4¾ Ton Screw Pin Bow Shackle	WS58	Workshop	
9½ Ton Screw Pin Bow Shackle	WS79	Workshop	
9½ Ton Screw Pin Bow Shackle	WS80	Workshop	
9½ Ton Screw Pin Bow Shackle	WS81	Workshop	
9½ Ton Screw Pin Bow Shackle	WS82	Workshop	
9½ Ton Screw Pin Bow Shackle	WS61	Workshop	
9½ Ton Screw Pin Bow Shackle	WS62	Workshop	
9½ Ton Screw Pin Bow Shackle	WS63	Workshop	
9½ Ton Screw Pin Bow Shackle	WS64	Workshop	
9½ Ton Screw Pin Bow Shackle	WS65	Workshop	
9½ Ton Screw Pin Bow Shackle	WS66	Workshop	
9½ Ton Screw Pin Bow Shackle	WS67	Workshop	
25 Ton Screw Pin Bow Shackle	WS74	Workshop	
50 Ton Screw Pin Bow Shackle	WS75	Workshop	
2 Ton Bow Shackle	BDG006	MRD	
1 Ton Bow Shackle	VD-6007	MRD	
1 Ton Bow Shackle	MRD114A	MRD	

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
25 Ton Bow Shackle	20	Mezzanine Floor	
6.5 Ton Bow Shackle	79-16	Mezzanine Floor	
6.5 Ton Bow Shackle	79-25	Mezzanine Floor	
50 Ton Bow Shackle	162-47	Mezzanine Floor	
50 Ton Bow Shackle	1276	Mezzanine Floor	
50 Ton Bow Shackle	612-5	Mezzanine Floor	
2 Ton Bow Shackle	HE1	Heat Exchanger (Basement)	
2 Ton Bow Shackle	HE2	Heat Exchanger (Basement)	
8.5 Ton Bow Shackle	CP01	Chiller Plant	
9.5 Ton Bow Shackle	CP02	Chiller Plant	
2 Ton Bow Shackle	WS161	Workshop	
2 Ton Bow Shackle	WS162	Workshop	
2 Ton Bow Shackle	WS163	Workshop	
2 Ton Bow Shackle	WS164	Workshop	
2 Ton Bow Shackle	WS165	Workshop	
2 Ton Bow Shackle	WS166	Workshop	
2 Ton Bow Shackle	WS167	Workshop	
1.5 Ton Bow Shackle	WS155	Workshop	
1.5 Ton Bow Shackle	WS156	Workshop	
1.5 Ton Bow Shackle	WS157	Workshop	
1.5 Ton Bow Shackle	WS158	Workshop	
1.5 Ton Bow Shackle	WS159	Workshop	
1.5 Ton Bow Shackle	WS160	Workshop	
6.5 Ton Bow Shackle	W173	Workshop	

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
6.5 Ton Bow Shackle	W174	Workshop	
3.75 Ton Bow Shackle	W172	Workshop	
0.5 Ton Bow Shackle	W152	Workshop	
0.5 Ton Bow Shackle	W153	Workshop	
0.5 Ton Bow Shackle	W154	Workshop	
9.4 Ton Rigging Screw	W1501	Mezzanine Floor	
9.4 Ton Rigging Screw	W1911	Mezzanine Floor	
9.4 Ton Rigging Screw	W433	Mezzanine Floor	
9.4 Ton Rigging Screw	1	Mezzanine Floor	
0.63 Ton Eye Bolt M20	WS132	Mechanical Workshop	
8.6 Ton Eye Bolt M48	WS31	Mechanical Workshop	
8.6 Ton Eye Bolt M48	WS30	Mechanical Workshop	
8.6 Ton Eye Bolt M48	WS29	Mechanical Workshop	
8.6 Ton Eye Bolt M48	WS28	Mechanical Workshop	
3.6 Ton Eye Bolt M30	WS25	Mechanical Workshop	
3.6 Ton Eye Bolt M30	WS24	Mechanical Workshop	
3.6 Ton Eye Bolt M30	WS23	Mechanical Workshop	
3.6 Ton Eye Bolt M30	WS22	Mechanical Workshop	
3.6 Ton Eye Bolt M30	WS21	Mechanical Workshop	
1.2 Ton Eye Bolt M20	WS18	Mechanical Workshop	
3.6 Ton Eye Bolt M30	WS19	Mechanical Workshop	
3.6 Ton Eye Bolt M30	WS20	Mechanical Workshop	

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
0.14 Ton Eye Nut M8	WS9	Mechanical Workshop	
0.63 Ton Eye nut M20	WS8	Mechanical Workshop	
3.6 Ton Eye Nut M30	WS27	Mechanical Workshop	
3.6 Ton Eye Nut M30	WS26	Mechanical Workshop	
0.22 Ton Eye Nut M12	WS149	Workshop	
0.22 Ton Eye Nut M12	WS150	Workshop	
0.7 Ton Eye Nut M16	WS151	Workshop	
0.34 Ton Eye Nut M12	WS15	Workshop	
1.2 Ton Eye Nut M20	WS6	Workshop	
1.2 Ton Eye Nut M20	WS7	Workshop	
0.63 Ton Eye Bolt M20	WS5	Mechanical Workshop	
0.63 Ton Eye Bolt M20	WS4	Mechanical Workshop	
0.63 Ton Eye Bolt M20	WS3	Mechanical Workshop	
7 Ton Eye Bolt M42	WS10	Workshop	
1.2 Ton Eye Bolt M20	WS1	Workshop	
1.2 Ton Eye Bolt M20	WS2	Workshop	
7 Ton Eye Bolt M42	WS11	Workshop	
7 Ton Eye Bolt M42	WS12	Workshop	
1.5 Ton Eye Bolt M30	WS13	Workshop	
1.5 Ton Eye Bolt M30	WS14	Workshop	
1.2 Ton Eye Bolt M20	WS16	Workshop	
1.2 Ton Eye Bolt M20	WS17	Workshop	
1.2 Ton Eye Bolt M20	WS130	Workshop	
1.2 Ton Eye Bolt M20	WS131	Workshop	
1.2 Ton Eye Bolt M20	WS133	Workshop	
1.2 Ton Eye Bolt M20	WS134	Workshop	

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
1.2 Ton Eye Bolt M20	WS135	Workshop	
1.2 Ton Eye Bolt M20	WS136	Workshop	
1.2 Ton Eye Bolt M20	WS137	Workshop	
1.2 Ton Eye Bolt M20	WS138	Workshop	
1.2 Ton Eye Bolt M20	WS139	Workshop	
1.2 Ton Eye Bolt M20	WS140	Workshop	
1.2 Ton Eye Bolt M20	WS141	Workshop	
0.14 Ton Eye Bolt M8	WS103	Workshop	
0.14 Ton Eye Bolt M8	WS104	Workshop	
0.14 Ton Eye Bolt M8	WS105	Workshop	
0.14 Ton Eye Bolt M8	WS106	Workshop	
0.14 Ton Eye Bolt M8	WS107	Workshop	
0.14 Ton Eye Bolt M8	WS108	Workshop	
0.14 Ton Eye Bolt M8	WS109	Workshop	
0.23 Ton Eye Bolt M10	WS110	Workshop	
0.23 Ton Eye Bolt M10	WS111	Workshop	
0.23 Ton Eye Bolt M10	WS112	Workshop	
0.23 Ton Eye Bolt M10	WS113	Workshop	
0.23 Ton Eye Bolt M10	WS114	Workshop	
0.23 Ton Eye Bolt M10	WS115	Workshop	
0.23 Ton Eye Bolt M10	WS116	Workshop	
0.23 Ton Eye Bolt M10	WS117	Workshop	
0.23 Ton Eye Bolt M10	WS118	Workshop	
0.7 Ton Eye Bolt M16	WS119	Workshop	
0.7 Ton Eye Bolt M16	WS120	Workshop	
0.7 Ton Eye Bolt M16	WS121	Workshop	
0.7 Ton Eye Bolt M16	WS122	Workshop	
0.7 Ton Eye Bolt M16	WS123	Workshop	

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
0.7 Ton Eye Bolt M16	WS124	Workshop	
0.7 Ton Eye Bolt M16	WS125	Workshop	
0.7 Ton Eye Bolt M16	WS126	Workshop	
0.7 Ton Eye Bolt M16	WS127	Workshop	
0.7 Ton Eye Bolt M16	WS128	Workshop	
0.7 Ton Eye Bolt M16	WS129	Workshop	
0.75 Ton Swivel Eye Bolt M12	WS142	Workshop	
0.75 Ton Swivel Eye Bolt M12	WS143	Workshop	
0.75 Ton Swivel Eye Bolt M12	WS144	Workshop	
0.75 Ton Swivel Eye Bolt M12	WS145	Workshop	
0.75 Ton Swivel Eye Bolt M12	WS146	Workshop	
0.75 Ton Swivel Eye Bolt M12	WS147	Workshop	
0.75 Ton Swivel Eye Bolt M12	WS148	Workshop	
Eye Bolt M20	WS32	Mechanical Workshop	
Eye Bolt M16	WS33	Mechanical Workshop	
Eye Bolt M16	WS34	Mechanical Workshop	
Eye Bolt M16	WS35	Mechanical Workshop	
Eye Bolt M16	WS36	Mechanical Workshop	
Eye Bolt M16	WS37	Mechanical Workshop	
Eye Bolt M20	WS38	Mechanical Workshop	
Eye Bolt M20	WS39	Mechanical Workshop	
Eye Bolt M20	WS40	Mechanical Workshop	
Eye Bolt M24	WS41	Mechanical	

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
		Workshop	
Eye Bolt M24	WS42	Mechanical Workshop	
Eye Bolt M30	WS43	Mechanical Workshop	
Eye Bolt M30	WS44	Mechanical Workshop	
Eye Bolt M30	WS45	Mechanical Workshop	
Eye Bolt M30	WS46	Mechanical Workshop	
Eye Bolt M48	WS47	Mechanical Workshop	
Eye Bolt M48	WS48	Mechanical Workshop	
0.14 Ton Eye Bolt M8	WS93	Mechanical Workshop	
0.14 Ton Eye Bolt M8	WS94	Mechanical Workshop	
0.14 Ton Eye Bolt M8	WS95	Mechanical Workshop	
0.14 Ton Eye Bolt M8	WS96	Mechanical Workshop	
0.14 Ton Eye Bolt M8	WS97	Mechanical Workshop	
0.14 Ton Eye Bolt M8	WS98	Mechanical Workshop	
0.14 Ton Eye Bolt M8	WS99	Mechanical Workshop	
0.14 Ton Eye Bolt M8	WS100	Mechanical Workshop	
0.14 Ton Eye Bolt M8	WS101	Mechanical Workshop	
0.14 Ton Eye Bolt M8	WS102	Mechanical Workshop	
0.15 Ton Eye Bolt M10	AF018	Afrodite Vault	
0.14 Ton Eye Bolt M8	AF017	Afrodite Vault	
0.14 Ton Eye Bolt M8	AF016	Afrodite Vault	
0.14 Ton Eye Bolt M8	AF015	Afrodite Vault	

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
0.45 Ton Eye Bolt M16	AF008	Afrodite Vault	
0.45 Ton Eye Bolt M16	AF007	Afrodite Vault	
0.45 Ton Eye Bolt M16	AF006	Afrodite Vault	
0.45 Ton Eye Bolt M16	AF005	Afrodite Vault	
0.63 Ton Eye Bolt M20	AF004	Afrodite Vault	
0.63 Ton Eye Bolt M20	AF003	Afrodite Vault	
0.63 Ton Eye Bolt M20	AF002	Afrodite Vault	
0.63 Ton Eye Bolt M20	AF001	Afrodite Vault	
0.23 Ton Eye Bolt M ?	MRD108	MRD	
0.23 Ton Eye Bolt M ?	MRD109	MRD	
9.5 Ton Screw Pin Bow Shackle	VL6	Mechanical Workshop	Newly Replaced
8.5 Ton Screw Pin Bow Shackle	WS51	Mechanical Workshop	
3 Ton Dee Shackle	WS52	Mechanical Workshop	
3 Ton Dee Shackle	WS178	Mechanical Workshop	
Ø25, 85 x 185 Oblong Link	WS48	Mechanical Workshop	
Ø55, 200 x 420 Oblong Link	WS49	Mechanical Workshop	
Ø55, 200 x 420 Oblong Link	612-12	Mezzanine Floor	
Ø40, 200 x 420 Oblong Link	WS77	Workshop	
Ø55, 200 x 420 Oblong Link	WS78	Workshop	
Ø40, 2220 - 8 Oblong Link	WS76	Workshop	
13.5 Ton Dee Shackle	W25	SSC Vault	
1.5 Ton Dee Shackle	W8	SSC Vault	
2 Ton Dee Shackle	AF028	SSC Vault	
2 Ton Dee Shackle	WS168	Workshop	
2 Ton Dee Shackle	WS169	Workshop	

Annexure A (Cape Town)

Detailed Description	Serial/Asset Number	Location	Note
2 Ton Dee Shackle	WS170	Workshop	
2 Ton Dee Shackle	WS175	Workshop	
2 Ton Dee Shackle	WS176	Workshop	
3 Ton Dee Shackle	WS171	Workshop	
4.75 Ton Dee Shackle	WS177	Workshop	
8.5 Ton Dee Shackle	AF027	SSC Vault	
8.5 Ton Dee Shackle	NAC016	SSC Vault	
8.5 Ton Dee Shackle	NAC015	SSC Vault	
4.75 Ton Dee Shackle	1241-4	SSC Vault	
1.5 Ton Dee Shackle	W16	SSC Vault	
9.5 Ton Dee Shackle	W28	SSC Vault	
9.5 Ton Dee Shackle	W27	SSC Vault	
25 Ton Dee Shackle	W73	Workshop	
13½ Ton Screw Pin Dee Shackle	WS68	Workshop	
13½ Ton Screw Pin Dee Shackle	WS69	Workshop	
13½ Ton Screw Pin Dee Shackle	WS70	Workshop	
13½ Ton Screw Pin Dee Shackle	WS71	Workshop	
13½ Ton Screw Pin Dee Shackle	WS72	Workshop	
8½ Ton Screw Pin Dee Shackle	WS59	Workshop	
8½ Ton Screw Pin Dee Shackle	WS60	Workshop	
4¾ Ton Screw Pin Dee Shackle	WS53	Workshop	
4¾ Ton Screw Pin Dee Shackle	WS56	Workshop	
4¾ Ton Screw Pin Dee Shackle	WS57	Workshop	

Annexure B (Gauteng)

Detailed Description	Serial/Asset Number	Location	Note
1xLASCH, 3Ton Crane with wire rope Hoist	424	TAMS	
1xMorris. CB, Manual, 3Ton Monorail	426	TAMS	
1xKing. ECH, 3Ton Crane	427	TAMS	
1xMorris. CB, Manual, 2Ton Monorail	428	TAMS	
1xMorris. SG, Manual 2Ton	001	TAMS	
1x1Ton chain block Morris		TAMS	
6 x D-shackles		TAMS	
7 x Eye hooks		TAMS	
1 x Pallet Jack		TAMS	
18 x Flat web slings		TAMS	