

SASSA:14-24-FASS-KZN

INVITATION TO BID

SASSA:14-24-FASS-KZN: APPOINTMENT OF SERVICE PROVIDER/S FOR THE SUPPLY AND INSTALLATION OF WATER TANKS AND FITTINGS FOR VARIOUS OFFICES FOR THE SOUTH AFRICAN SOCIAL SECURITY AGENCY KWA-ZULU NATAL REGION

NO BRIEFING SESSION

PROPOSALS MUST BE DEPOSITED IN THE BID BOX SITUATED AT:

SASSA KwaZulu Natal Regional Office
Reception Area (Ground Floor)
No. 1 Bank Street
Pietermaritzburg
3201

PUBLICATION DATE : 11 December 2024
CLOSING DATE : 27 January 2025
TIME : 11:00 am
TECHNICAL ENQUIRIES : Mr R.V Mseleku
CONTACT NUMBER : 033 846 3449
EMAIL ADDRESS : vukam@sassa.gov.za

SUPPLY CHAIN MANAGEMENT ENQUIRIES CAN BE DIRECTED TO:

CONTACT PERSON : Mr L.G Shandu
CONTACT NUMBER : 033 846 9532
EMAIL ADDRESS : LuckyGS@sassa.gov.za

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



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

South African Social Security Agency
Northern Cape Region

SASSA REGIONAL OFFICE • 33 Du Toitspan Road
Cnr Du Toit Span Road & Phakamile Mabija
Permanent Perm Building
Kimberley 8301

| DESCRIPTION | REQUIRED AT | ADVERT No. | CLOSING DATE | | | | |
|--|----------------------------|---------------|--------------|-----|--|------------------------|-----------------|
| SASSA:14-24-FASS-KZN: APPOINTMENT OF SERVICE PROVIDER/S FOR THE SUPPLY AND INSTALLATION OF WATER TANKS AND FITTINGS FOR VARIOUS OFFICES FOR THE SOUTH AFRICAN SOCIAL SECURITY AGENCY KWA-ZULU NATAL REGION | | | | | | | |
| NO BRIEFING SESSION | | | | | | | |
| <table><tr><td>VENUE AND PHYSICAL ADDRESS</td><td>DATE AND TIME</td></tr><tr><td>N/A</td><td>N/A</td></tr></table> | VENUE AND PHYSICAL ADDRESS | DATE AND TIME | N/A | N/A | | SASSA: 14-24-FASS- KZN | 27 January 2025 |
| VENUE AND PHYSICAL ADDRESS | DATE AND TIME | | | | | | |
| N/A | N/A | | | | | | |

NB: Documents are to be downloaded from the website: www.sassa.gov.za / www.etenders.gov.za

ENQUIRIES

Enquiries may be directed to Manager SCM: Mr L.G Shandu at (033 846 9532) and or Manager FASS: Mr R.V Mseleku (033 846 3449) during office hours (Monday to Friday) 08H00 to 16:00

BIDS SUBMISSION

Bid documents must be deposited in the tender Box situated on Ground Floor of SASSA Offices, No 1 Bank Street, Pietermaritzburg, 3201. Bid documents submitted by electronic mail, facsimile or other similar apparatus will not be accepted for consideration. Bidders should ensure that their bids are delivered in due date and time. Any bid documents received after the closing date and time will not be accepted.

Advert placement date: 11 December 2024

| |
|-------------------------------|
| BID ADVERTISEMENT FORM |
|-------------------------------|

| | | | | |
|--|--|--|--------------------|----------|
| Bid Description | SASSA:14-24-FASS-KZN: APPOINTMENT OF SERVICE PROVIDER/S FOR THE SUPPLY AND INSTALLATION OF WATER TANKS AND FITTINGS FOR VARIOUS OFFICES FOR THE SOUTH AFRICAN SOCIAL SECURITY AGENCY KWA-ZULU NATAL REGION | | | |
| Bid Number | SASSA: 14-24-FASS- KZN | | | |
| Name of Institution | South African Social Security Agency | | | |
| The place where goods, works or services are required | KZN REGION | | | |
| Closing date and time | Date | 27 January 2025 | Time | 11:00 am |
| Contact details | Postal Address | Private Bag X 9146 Pietermaritzburg 3201 | | |
| | Physical Address | No 1 Bank Street Pietermaritzburg 3201 | | |
| | Telephone | (033) 846 9532 | (033) 846 3449 | |
| | Fax | N/A | N/A | |
| | E-mail | LuckyGS@sassa.gov.za | Vukam@sassa.gov.za | |
| | Contact Person | Mr L.G Shandu | Mr R.V Mseleku | |
| Where bids can be collected | Downloaded from the website: www.sassa.gov.za / www.etenders.gov.za | | | |
| Where bids should be delivered | No 1 Bank Street Pietermaritzburg 3201 Ground Floor, Tender Box | | | |
| Category | General (FASS) | | | |
| Sector | Public | | | |
| Region | KZN | | | |
| Compulsory Briefing Session/ site visit | NO BREIFING SESSION | | | |

PART A INVITATION TO BID

| | | | | | |
|---|--|---------------|--|--|--|
| YOU ARE HEREBY INVITED TO BID FOR REQUIREMENTS OF THE (NAME OF DEPARTMENT/ PUBLIC ENTITY) | | | | | |
| BID NUMBER: | SASSA:14-24-FASS-KZN | CLOSING DATE: | 27 January 2025 | CLOSING TIME: | 11:00 |
| SASSA:14-24-FASS-KZN: APPOINTMENT OF SERVICE PROVIDER/S FOR THE SUPPLY AND INSTALLATION OF WATER TANKS AND FITTINGS FOR VARIOUS OFFICES FOR THE SOUTH AFRICAN SOCIAL SECURITY AGENCY KWA-ZULU NATAL REGION | | | | | |
| | | | | | |
| | | | | | |
| BIDDING PROCEDURE ENQUIRIES MAY BE DIRECTED TO | | | TECHNICAL ENQUIRIES MAY BE DIRECTED TO: | | |
| CONTACT PERSON | Mr L.G Shandu | | CONTACT PERSON | Mr R.V Mseleku | |
| TELEPHONE NUMBER | 033 846 9532 | | TELEPHONE NUMBER | 033 846 3449 | |
| FACSIMILE NUMBER | N/A | | FACSIMILE NUMBER | N/A | |
| E-MAIL ADDRESS | LuckyGS@sassa.gov.za | | E-MAIL ADDRESS | vukam@sassa.gov.za | |
| SUPPLIER INFORMATION | | | | | |
| NAME OF BIDDER | | | | | |
| POSTAL ADDRESS | | | | | |
| STREET ADDRESS | | | | | |
| TELEPHONE NUMBER | CODE | | NUMBER | | |
| CELLPHONE NUMBER | | | | | |
| FACSIMILE NUMBER | CODE | | NUMBER | | |
| E-MAIL ADDRESS | | | | | |
| VAT REGISTRATION NUMBER | | | | | |
| SUPPLIER COMPLIANCE STATUS | TAX COMPLIANCE SYSTEM PIN: | | OR | CENTRAL SUPPLIER DATABASE No: | MAAA |
| B-BBEE STATUS LEVEL VERIFICATION CERTIFICATE | TICK APPLICABLE BOX] <input type="checkbox"/> Yes <input type="checkbox"/> No | | B-BBEE STATUS LEVEL SWORN AFFIDAVIT | | [TICK APPLICABLE BOX] <input type="checkbox"/> Yes <input type="checkbox"/> No |
| [A B-BBEE STATUS LEVEL VERIFICATION CERTIFICATE/ SWORN AFFIDAVIT (FOR EMES & QSEs) MUST BE SUBMITTED IN ORDER TO QUALIFY FOR PREFERENCE POINTS FOR B-BBEE] | | | | | |
| ARE YOU THE ACCREDITED REPRESENTATIVE IN SOUTH AFRICA FOR THE GOODS /SERVICES /WORKS OFFERED? | <input type="checkbox"/> Yes <input type="checkbox"/> No [IF YES ENCLOSE PROOF] | | ARE YOU A FOREIGN BASED SUPPLIER FOR THE GOODS /SERVICES /WORKS OFFERED? | | <input type="checkbox"/> Yes <input type="checkbox"/> No [IF YES, ANSWER PART B:3] |
| QUESTIONNAIRE TO BIDDING FOREIGN SUPPLIERS | | | | | |
| IS THE ENTITY A RESIDENT OF THE REPUBLIC OF SOUTH AFRICA (RSA)? | | | | <input type="checkbox"/> YES <input type="checkbox"/> NO | |
| DOES THE ENTITY HAVE A BRANCH IN THE RSA? | | | | <input type="checkbox"/> YES <input type="checkbox"/> NO | |
| DOES THE ENTITY HAVE A PERMANENT ESTABLISHMENT IN THE RSA? | | | | <input type="checkbox"/> YES <input type="checkbox"/> NO | |
| DOES THE ENTITY HAVE ANY SOURCE OF INCOME IN THE RSA? | | | | <input type="checkbox"/> YES <input type="checkbox"/> NO | |
| IS THE ENTITY LIABLE IN THE RSA FOR ANY FORM OF TAXATION? | | | | <input type="checkbox"/> YES <input type="checkbox"/> NO | |
| IF THE ANSWER IS "NO" TO ALL OF THE ABOVE, THEN IT IS NOT A REQUIREMENT TO REGISTER FOR A TAX COMPLIANCE STATUS SYSTEM PIN CODE FROM THE SOUTH AFRICAN REVENUE SERVICE (SARS) AND IF NOT REGISTER AS PER 2.3 BELOW. | | | | | |

PART B
TERMS AND CONDITIONS FOR BIDDING

| |
|--|
| 1. BID SUBMISSION: |
| 1.1. BIDS MUST BE DELIVERED BY THE STIPULATED TIME TO THE CORRECT ADDRESS. LATE BIDS WILL NOT BE ACCEPTED FOR CONSIDERATION. |
| 1.2. ALL BIDS MUST BE SUBMITTED ON THE OFFICIAL FORMS PROVIDED-(NOT TO BE RE-TYPED) OR IN THE MANNER PRESCRIBED IN THE BID DOCUMENT. |
| 1.3. THIS BID IS SUBJECT TO THE PREFERENTIAL PROCUREMENT POLICY FRAMEWORK ACT, 2000 AND THE PREFERENTIAL PROCUREMENT REGULATIONS, 2017, THE GENERAL CONDITIONS OF CONTRACT (GCC) AND, IF APPLICABLE, ANY OTHER SPECIAL CONDITIONS OF CONTRACT. |
| 1.4. THE SUCCESSFUL BIDDER WILL BE REQUIRED TO FILL IN AND SIGN A WRITTEN CONTRACT FORM (SBD7). |
| 2. TAX COMPLIANCE REQUIREMENTS |
| 2.1 BIDDERS MUST ENSURE COMPLIANCE WITH THEIR TAX OBLIGATIONS. |
| 2.2 BIDDERS ARE REQUIRED TO SUBMIT THEIR UNIQUE PERSONAL IDENTIFICATION NUMBER (PIN) ISSUED BY SARS TO ENABLE THE ORGAN OF STATE TO VERIFY THE TAXPAYER'S PROFILE AND TAX STATUS. |
| 2.3 APPLICATION FOR TAX COMPLIANCE STATUS (TCS) PIN MAY BE MADE VIA E-FILING THROUGH THE SARS WEBSITE WWW.SARS.GOV.ZA. |
| 2.4 BIDDERS MAY ALSO SUBMIT A PRINTED TCS CERTIFICATE TOGETHER WITH THE BID. |
| 2.5 IN BIDS WHERE CONSORTIA / JOINT VENTURES / SUB-CONTRACTORS ARE INVOLVED, EACH PARTY MUST SUBMIT A SEPARATE TCS CERTIFICATE / PIN / CSD NUMBER. |
| 2.6 WHERE NO TCS IS AVAILABLE BUT THE BIDDER IS REGISTERED ON THE CENTRAL SUPPLIER DATABASE (CSD), A CSD NUMBER MUST BE PROVIDED. |
| 2.7 NO BIDS WILL BE CONSIDERED FROM PERSONS IN THE SERVICE OF THE STATE, COMPANIES WITH DIRECTORS WHO ARE PERSONS IN THE SERVICE OF THE STATE, OR CLOSE CORPORATIONS WITH MEMBERS PERSONS IN THE SERVICE OF THE STATE." |

NB: FAILURE TO PROVIDE / OR COMPLY WITH ANY OF THE ABOVE PARTICULARS MAY RENDER THE BID INVALID.

SIGNATURE OF BIDDER:

.....

CAPACITY UNDER WHICH THIS BID IS SIGNED:

.....

(Proof of authority must be submitted e.g. company resolution)

DATE:

.....



sassa
SOUTH AFRICAN SOUTH SECURITY AGENCY

SBD 3.1

PRICING SCHEDULE – FIRM PRICES (PURCHASES)

NOTE: ONLY FIRM PRICES WILL BE ACCEPTED. NON-FIRM PRICES (INCLUDING PRICES SUBJECT TO RATES OF EXCHANGE VARIATIONS) WILL NOT BE CONSIDERED

IN CASES WHERE DIFFERENT DELIVERY POINTS INFLUENCE THE PRICING, A SEPARATE PRICING SCHEDULE MUST BE SUBMITTED FOR EACH DELIVERY POINT

Name of bidder..... Bid number **SASSA: 14-24-FASS-KZN**

Closing Time: **11:00 AM**

Date: **27 January 2025**

OFFER TO BE VALID FOR 90 DAYS FROM THE CLOSING DATE OF BID

| ITEM NO. | QUANTITY | DESCRIPTION | BID PRICE IN RSA CURRENCY (INCLUDING VAT) |
|----------|---|-------------|---|
| | | | R..... |
| - | Required by: | | |
| - | At: | | |
| - | Brand and model | | |
| - | Country of origin | | |
| - | Does offer comply with specification? | | *YES/NO |
| - | If not to specification, indicate deviation(s) | | |
| - | Period required for delivery | | *Delivery: Firm/not firm |
| - | Delivery basis (all delivery costs must be included in the bid price) | | |

Note: All delivery costs must be included in the bid price, for delivery at the prescribed destination.

***Delete if not applicable**

STANDARD BIDDING DOCUMENT (SBD) 4

BIDDER'S DISCLOSURE

1. PURPOSE OF THE FORM

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

2. BIDDER'S DECLARATION

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

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

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.

STANDARD BIDDING DOCUMENT (SBD) 4

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;

STANDARD BIDDING DOCUMENT (SBD) 4

- 3.3 The bidder has arrived at the accompanying bid independently from, and without consultation, communication, agreement or arrangement with any competitor. However, communication between partners in a joint venture or consortium² will not be construed as collusive bidding.
- 3.4 In addition, there have been no consultations, communications, agreements or arrangements with any competitor regarding the quality, quantity, specifications, prices, including methods, factors or formulas used to calculate prices, market allocation, the intention or decision to submit or not to submit the bid, bidding with the intention not to win the bid and conditions or delivery particulars of the products or services to which this bid invitation relates.
- 3.5 The terms of the accompanying bid have not been, and will not be, disclosed by the bidder, directly or indirectly, to any competitor, prior to the date and time of the official bid opening or of the awarding of the contract.
- 3.6 There have been no consultations, communications, agreements or arrangements made by the bidder with any official of the procuring institution in relation to this procurement process prior to and during the bidding process except to provide clarification on the bid submitted where so required by the institution; and the bidder was not involved in the drafting of the specifications or terms of reference for this bid.
- 3.7 I am aware that, in addition and without prejudice to any other remedy provided to combat any restrictive practices related to bids and contracts, bids that are suspicious will be reported to the Competition Commission for investigation and possible imposition of administrative penalties in terms of section 59 of the Competition Act No 89 of 1998 and or may be reported to the National Prosecuting Authority (NPA) for criminal investigation and or may be restricted

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.

STANDARD BIDDING DOCUMENT (SBD) 4

from conducting business with the public sector for a period not exceeding ten (10) years in terms of the Prevention and Combating of Corrupt Activities Act No 12 of 2004 or any other applicable legislation.

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

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

.....

Signature

Date

.....

Position

Name of bidder

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

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

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

1. GENERAL CONDITIONS

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

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

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

- a) The applicable preference point system for this tender is the 80/20 preference point system.

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

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

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

The maximum points for this tender are allocated as follows:

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

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

2. DEFINITIONS

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

3. FORMULAE FOR PROCUREMENT OF GOODS AND SERVICES

3.1. POINTS AWARDED FOR PRICE

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

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

$$\begin{array}{ccc} \mathbf{80/20} & \mathbf{or} & \mathbf{90/10} \\ \mathbf{Ps = 80 \left(1 - \frac{Pt - P_{min}}{P_{min}} \right)} & \mathbf{or} & \mathbf{Ps = 90 \left(1 - \frac{Pt - P_{min}}{P_{min}} \right)} \end{array}$$

Where

- Ps = Points scored for price of tender under consideration
- Pt = Price of tender under consideration
- Pmin = Price of lowest acceptable tender

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

3.2.1. POINTS AWARDED FOR PRICE

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

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

Where

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

4. POINTS AWARDED FOR SPECIFIC GOALS

4.1. In terms of Regulation 4(2); 5(2); 6(2) and 7(2) of the Preferential Procurement Regulations, preference points must be awarded for specific goals stated in the tender. For the purposes of this tender the tenderer will be allocated points based on the goals stated in table 1 below as may be supported by proof/ documentation stated in the conditions of this tender:

4.2. In cases where organs of state intend to use Regulation 3(2) of the Regulations, which states that, if it is unclear whether the 80/20 or 90/10 preference point system applies, an organ of state must, in the tender documents, stipulate in the case of—

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

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

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

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

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

| The specific goals allocated points in terms of this tender | Number of points allocated (90/10 system) (To be completed by the organ of state) | Number of points allocated (80/20 system) (To be completed by the organ of state) | Number of points claimed (90/10 system) (To be completed by the tenderer) | Number of points claimed (80/20 system) (To be completed by the tenderer) |
|---|--|--|--|--|
| B-BBEE Status Level 1 - 2 contributor with at least 51% black women ownership | | 20 | | |
| B-BBEE Status Level 3 - 4 contributor with at least 51% women ownership | | 18 | | |
| B-BBEE Status Level 1 - 2 contributor with at least 51% black youth or disabled ownership | | 16 | | |
| B-BBEE Status Level 1 - 2 contributor | | 14 | | |
| B-BBEE Status Level 3 - 8 contributor with at least 51% youth or disabled ownership | | 12 | | |
| B-BBEE Status Level 3 - 4 contributor | | 8 | | |
| B-BBEE Status Level 5 - 8 contributor | | 4 | | |
| Others (Non-Compliant) | | 0 | | |
| Note: In the event of a bidder claiming more than one specific goal category, SASSA will allocate points based on specific goal with the highest points. | | | | |

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

DECLARATION WITH REGARD TO COMPANY/FIRM

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

4.4. Company registration number:

4.5. TYPE OF COMPANY/ FIRM

- ☐ Partnership/Joint Venture / Consortium
- ☐ One-person business/sole propriety
- ☐ Close corporation
- ☐ Public Company
- ☐ Personal Liability Company
- ☐ (Pty) Limited
- ☐ Non-Profit Company
- ☐ State Owned Company

[TICK APPLICABLE BOX]

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

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

.....

.....



DECLARATION CERTIFICATE FOR LOCAL PRODUCTION AND CONTENT FOR DESIGNATED SECTORS

This Standard Bidding Document (SBD) must form part of all bids invited. It contains general information and serves as a declaration form for local content (local production and local content are used interchangeably).

Before completing this declaration, bidders must study the General Conditions, Definitions, Directives applicable in respect of Local Content as prescribed in the Preferential Procurement Regulations, 2017, the South African Bureau of Standards (SABS) approved technical specification number SATS 1286:2011 (Edition 1) and the Guidance on the Calculation of Local Content together with the Local Content Declaration Templates [Annex C (Local Content Declaration: Summary Schedule), D (Imported Content Declaration: Supporting Schedule to Annex C) and E (Local Content Declaration: Supporting Schedule to Annex C)].

1. General Conditions

- 1.1. Preferential Procurement Regulations, 2017 (Regulation 8) make provision for the promotion of local production and content.
- 1.2. Regulation 8.(2) prescribes that in the case of designated sectors, organs of state must advertise such tenders with the specific bidding condition that only locally produced or manufactured goods, with a stipulated minimum threshold for local production and content will be considered.
- 1.3. Where necessary, for tenders referred to in paragraph 1.2 above, a two stage bidding process may be followed, where the first stage involves a minimum threshold for local production and content and the second stage price and B-BBEE.
- 1.4. A person awarded a contract in relation to a designated sector, may not sub-contract in such a manner that the local production and content of the overall value of the contract is reduced to below the stipulated minimum threshold.
- 1.5. The local content (LC) expressed as a percentage of the bid price must be calculated in accordance with the SABS approved technical specification number SATS 1286: 2011 as follows:

$$LC = [1 - x / y] * 100$$

Where

- x is the imported content in Rand
y is the bid price in Rand excluding value added tax (VAT)

Prices referred to in the determination of x must be converted to Rand (ZAR) by using the exchange rate published by South African Reserve Bank (SARB) at 12:00 on the date of advertisement of the bid as indicated in paragraph 4.1 below.

Stamp out social grants fraud and corruption
Call 0800 60 10 11 / 0800 701 701

The SABS approved technical specification number SATS 1286:2011 is accessible on [http://www.thedti.gov.za/industrial development/ip.jsp](http://www.thedti.gov.za/industrial%20development/ip.jsp) at no cost.

- 1.6. A bid may be disqualified if this Declaration Certificate and the Annex C (Local Content Declaration: Summary Schedule) are not submitted as part of the bid documentation;
2. The stipulated minimum threshold(s) for local production and content (refer to Annex A of SATS 1286:2011) for this bid is/are as follows:

| <u>Description of services, works or goods</u> | <u>Stipulated minimum threshold</u> |
|--|-------------------------------------|
| Steel Base | 100% |
| | % |
| | % |

3. Does any portion of the goods or services offered have any imported content?

(Tick applicable box)

| | | | |
|-----|--|----|--|
| YES | | NO | |
|-----|--|----|--|

- 3.1 If yes, the rate(s) of exchange to be used in this bid to calculate the local content as prescribed in paragraph 1.5 of the general conditions must be the rate(s) published by SARB for the specific currency at 12:00 on the date of advertisement of the bid.

The relevant rates of exchange information is accessible on www.reservebank.co.za

Indicate the rate(s) of exchange against the appropriate currency in the table below (refer to Annex A of SATS 1286:2011):

| Currency | Rates of exchange |
|----------------|-------------------|
| US Dollar | |
| Pound Sterling | |
| Euro | |
| Yen | |
| Other | |

NB: Bidders must submit proof of the SARB rate (s) of exchange used.

4. Where, after the award of a bid, challenges are experienced in meeting the stipulated minimum threshold for local content the dti must be informed accordingly in order for the dti to verify and in consultation with the AO/AA provide directives in this regard.

LOCAL CONTENT DECLARATION
(REFER TO ANNEX B OF SATS 1286:2011)

LOCAL CONTENT DECLARATION BY CHIEF FINANCIAL OFFICER OR OTHER LEGALLY RESPONSIBLE PERSON NOMINATED IN WRITING BY THE CHIEF EXECUTIVE OR SENIOR MEMBER/PERSON WITH MANAGEMENT RESPONSIBILITY

Stamp out social grants fraud and corruption
Call 0800 60 10 11 / 0800 701 701

(CLOSE CORPORATION, PARTNERSHIP OR INDIVIDUAL)**IN RESPECT OF BID NO.****ISSUED BY:** (Procurement Authority / Name of

Institution):

NB

- 1 The obligation to complete, duly sign and submit this declaration cannot be transferred to an external authorized representative, auditor or any other third party acting on behalf of the bidder.
- 2 Guidance on the Calculation of Local Content together with Local Content Declaration Templates (Annex C, D and E) is accessible on http://www.thdti.gov.za/industrial_development/ip.jsp. Bidders should first complete Declaration D. After completing Declaration D, bidders should complete Declaration E and then consolidate the information on Declaration C. **Declaration C should be submitted with the bid documentation at the closing date and time of the bid in order to substantiate the declaration made in paragraph (c) below.** Declarations D and E should be kept by the bidders for verification purposes for a period of at least 5 years. The successful bidder is required to continuously update Declarations C, D and E with the actual values for the duration of the contract.

I, the undersigned, (full names),
do hereby declare, in my capacity as
of(name of bidder
entity), the following:

- (a) The facts contained herein are within my own personal knowledge.
- (b) I have satisfied myself that:
 - (i) the goods/services/works to be delivered in terms of the above-specified bid comply with the minimum local content requirements as specified in the bid, and as measured in terms of SATS 1286:2011; and
- (c) The local content percentage (%) indicated below has been calculated using the formula given in clause 3 of SATS 1286:2011, the rates of exchange indicated in paragraph 4.1 above and the information contained in Declaration D and E which has been consolidated in Declaration C:

| | |
|--|---|
| Bid price, excluding VAT (y) | R |
| Imported content (x), as calculated in terms of SATS 1286:2011 | R |
| Stipulated minimum threshold for local content (paragraph 3 above) | |
| Local content %, as calculated in terms of SATS 1286:2011 | |

If the bid is for more than one product, the local content percentages for each product contained in Declaration C shall be used instead of the table above. The local content percentages for each product has been calculated using the formula given in clause 3 of SATS 1286:2011, the rates of exchange indicated in paragraph 4.1 above and the information contained in Declaration D and E.

- (d) I accept that the Procurement Authority / Institution has the right to request that the local content be verified in terms of the requirements of SATS 1286:2011.
- (e) I understand that the awarding of the bid is dependent on the accuracy of the

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information furnished in this application. I also understand that the submission of incorrect data, or data that are not verifiable as described in SATS 1286:2011, may result in the Procurement Authority / Institution imposing any or all of the remedies as provided for in Regulation 14 of the Preferential Procurement Regulations, 2017 promulgated under the Preferential Policy Framework Act (PPPFA), 2000 (Act No. 5 of 2000).

SIGNATURE: _____

DATE: _____

WITNESS No. 1 _____

DATE: _____

WITNESS No. 2 _____

DATE: _____

Local Content Declaration - Summary Schedule

Note: VAT to be excluded from all calculations

| | | | | | |
|-----|-----|----|-----|-----|-----|
| N/A | N/A | EU | N/A | GBP | N/A |
|-----|-----|----|-----|-----|-----|

| Calculation of local content | | | | | | | Tender summary | | | | |
|------------------------------------|---------------|--------------------------------|-------------------------|--|----------------|-------------|----------------------------|---|-------------------------------------|---------------------------------|------------------------|
| Tender item no's | List of items | Tender price - each (excl VAT) | Exempted imported value | Tender value- net of exempted imported content | Imported value | Local value | Local content % (per item) | Tender Qty | Total tender value | Total exempted imported content | Total Imported content |
| (C8) | (C9) | (C10) | (C11) | (C12) | (C13) | (C14) | (C15) | (C16) | (C17) | (C18) | (C19) |
| | | | R 0.00 | | R 0.00 | | % | | | R 0 | R 0 |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
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| | | | | | | | | | | | |
| | | R 0.00 | | | | | | | | | |
| Signature of tenderer from Annex B | | (C20) Total tender value | | | | | | R 0 | (C21) Total Exempt imported content | | |
| | | | | | | | | | R 0 | | |
| | | | | | | | | | R 0 | | |
| | | | | | | | | (C23) Total Imported content | R 0 | | |
| | | | | | | | | (C24) Total local content | R 0 | | |
| | | | | | | | | (C25) Average local content % of tender | 100.00% | | |

Date:

Date: _____

Annex E

Local Content Declaration - Supporting Schedule to Annex C

| | | |
|------|------------------------|--|
| (E1) | Tender No. | |
| (E2) | Tender description: | |
| (E3) | Designated products: | |
| (E4) | Tender Authority: | |
| (E5) | Tendering Entity name: | |

Note: VAT to be excluded from all calculations

| Local Products (Goods, Services and Works) | Description of items purchased | Local suppliers | Value |
|---|--------------------------------|-----------------|-------|
| | (E6) | (E7) | (E8) |
| | | | R 70 |
| | | | |
| | | | |
| | | | |
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| | | | |
| | | | |
| | | | |
| (E9) Total local products (Goods, Services and Works) | | | R 70 |

(E10) **Manpower costs** (Tenderer's manpower cost) R 0

(E11) **Factory overheads** (Rental, depreciation & amortisation, utility costs, consumables etc.) R 0

(E12) **Administration overheads and mark-up** (Marketing, insurance, financing, interest etc.) R 0

(E13) **Total local content** R 0

This total must correspond with Annex C - C24

Signature of tenderer from Annex B

Date: _____



the dti

Department
Trade and Industry
REPUBLIC OF SOUTH AFRICA

Private Bag X84, PRETORIA, 0001, the dti Campus, 77 Meintjies Street, Sunnyside, 0002, Tel: (012) 394 0000
the dti Customer Contact Centre local: 0861 843 384 International: +27 12 394 9500, www.thedti.gov.za

Guidance Document for the Calculation of Local Content

1. DEFINITIONS

Unless explicitly provided in this guideline, the definitions given in SATS 1286:2011 apply.

2. GENERAL

2.1. Introduction

This guideline provides tenderers with a detailed description of how to calculate local content of products (goods, services and works) by components/material/services and enables them to keep an updated record for verification requirements as per the SATS 1286:2011 Annexure A and B.

The guideline consists of two parts, namely:

- a written guideline; and
- three declarations that must be completed:
 - Declaration C: “Local Content Declaration – Summary Schedule” (see Annexure C);
 - Declaration D: “Imported Content Declaration – Supporting Schedule to Annex C” (see Annexure D); and
 - Declaration E: “Local Content Declaration – Supporting Schedule to Annex C” (see Annexure E).

The guidelines and declarations should be used by tenderers when preparing a tender. A tenderer must complete Declarations D and E, and consolidate the information on Declaration C.

Annexure C must be submitted with the tender by the closing date and time as determined by the Tender Authority. The Tender Authority reserves the right to request that Declarations D and E also be submitted.

If the tender is successful, the tenderer must continuously update Declarations C, D and E with actual values for the duration of the contract.

NOTE:

Annexure A is a note to the purchaser in SATS 1286:2011; and
Annexure B is the Local Content Declaration IN SATS 1286:2011.

2.2. What is local content?

According to SATS 1286:2011, the local content of a product is the tender price less the value of imported content, expressed as a percentage. It is, therefore, necessary to first compute the imported value of a product to determine the local content of a product.

2.3. Categories: Imported and Local Content

The tenderer must differentiate between imported content and local content.

Imported content of a product by components/material/services is separated into two categories, namely:

- products imported directly by the tenderer; and
- products imported by a third party and supplied to the tenderer.

2.3.1. Imported Content

Identify the imported content, if any, by value for products by component/material/services. In the case of components/materials/services sourced from a South African manufacturer, agent, supplier or subcontractor (i.e. third party), obtain that information and Declaration D from the third party.

Calculate the imported content of components/materials/services to be used in the manufacture of the total quantity of the products for which the tender is to be submitted.

As stated in clause 3.2.4 of SATS 1286:2011: "If information on the origin of components, parts or materials is not available, it will be deemed to be imported content."

2.3.1.1. Imported directly by the tenderer:

When the tenderer import products directly, the onus is on the tenderer to provide evidence of any components/materials/services that were procured from a non-domestic source. The evidence should be verifiable and pertain to the tender as a whole. Typical evidence will include commercial invoices, bills of entry, etc.

When the tenderer procures imported services such as project management, design, testing, marketing, etc and makes royalty and lease payments, such payments relating to the tender must be included when calculating imported content.

2.3.1.2. Imported by a third party and supplied to the tenderer:

When the tenderer supplies components/material/services that are imported by any third party (for example, a domestic manufacturer, agent, supplier or subcontractor in the supply chain), the onus is on the tenderer to obtain verifiable evidence from the third party.

The tenderer must obtain Declaration D from all third parties for the related tender. The third party must be requested by the tenderer to continuously update Declaration D. Typical evidence of imported content will include commercial invoices, bills of entry etc.

When a third party procures imported services such as project management, design, testing, marketing etc. and makes royalty and lease payments, such payments relating to the tender must be included when calculating imported content.

2.3.1.3. Exempt Imported Content:

Exemptions, if any, are granted by the Department of Trade and Industry (**the dti**). Evidence of the exemptions must be provided and included in Annexure D.

2.3.2. Local Content

Identify and calculate the local content, by value for products by components/materials/services to be used in the manufacture of the total quantity of the products.

3. ANNEXURE C

3.1. Guidelines for completing Annexure C: Local Content Declaration – Summary Schedule

Note: The paragraph numbers correspond to the numbers in Annexure C.

C1. Tender Number

Supply the tender number that is specified on the specific tender documentation.

C2. Tender description

Supply the tender description that is specified on the specific tender documentation.

C3. Designated products

Supply the details of the products that are designated in terms of this tender (i.e. buses).

C4. Tender Authority

Supply the name of the tender authority.

C5. Tendering Entity name

Provide the tendering entity name (for example, Unibody Bus Builders (Pty) Ltd).

C6. Tender Exchange Rate

Provide the exchange rate used for this tender, as per the Standard Bidding Document (SBD) and Municipal Bidding Document (MBD) 6.2.

C7. Specified local content %

Provide the specified minimum local content requirement for the tender (i.e. 80%), as per the Standard Bidding Document (SBD) and Municipal Bidding Document (MDB) 6.2.

C8. Tender item number

Provide the tender item number(s) of the products that have a local content requirement as per the tender specification.

C9. List of items

Provide a list of the item(s) corresponding with the tender item number.
This may be a short description or a brand name.

Calculation of local content

C10. Tender price

Provide the unit tender price of each item excluding VAT.

C11. Exempted imported content

Provide the ZAR value of the exempted imported content for each item, if applicable. These value(s) must correspond with the value(s) of column D16 on Annexure D.

C12. Tender value net of exempted imported content

Provide the net tender value of the item, if applicable, by deducting the exempted imported content (C11) from the tender price (C10).

C13. Imported value

Provide the ZAR value of the items' imported content.

C14. Local value

Provide the local value of the item by deducting the Imported value (C13) from the net tender value (C12).

C15. Local content percentage (per item)

Provide the local content percentage of the item(s) by dividing the local value (C14) by the net tender value (C12) as per the local content formula in SATS 1286.

Tender Summary

C16. Tender quantity

Provide the tender quantity for each item number as per the tender specification.

C17. Total tender value

Provide the total tender value by multiplying the tender quantity (C16) by the tender price (C10).

C18. Total exempted imported content

Provide the total exempted imported content by multiplying the tender quantity (C16) by the exempted imported content (C11). These values must correspond with the values of column D18 on Annexure D.

C19. Total imported content

Provide the total imported content of each item by multiplying the tender quantity (C16) by the imported value (C13).

C20. Total tender value

Total tender value is the sum of the values in column C17.

C21. Total exempted imported content

Total exempted imported content is the sum of the values in column C18. This value must correspond with the value of D19 on Annexure D.

C22. Total tender value net of exempted imported content

The total tender value net of exempt imported content is the total tender value (C20) less the total exempted imported content (C21).

C23. Total imported content

Total imported content is the sum of the values in column C19. This value must correspond with the value of D53 on Annexure D.

C24. Total local content

Total local content is the total tender value net of exempted imported content (C22) less the total imported content (C23). This value must correspond with the value of E13 on Annexure E.

C25. Average local content percentage of tender

The average local content percentage of tender is calculated by dividing total local content (C24) by the total tender value net of exempted imported content (C22).

4. ANNEXURE D

4.1. Guidelines for completing Annexure D: “Imported Content Declaration – Supporting Schedule to Annexure C”

Note: The paragraph numbers correspond to the numbers in Annexure D.

D1. Tender number

Supply the tender number that is specified on the specific tender documentation.

D2. Tender description

Supply the tender description that is specified on the specific tender documentation.

D3. Designated products

Supply the details of the products that are designated in terms of this tender (i.e. buses).

D4. Tender authority

Supply the name of the tender authority.

D5. Tendering entity name

Provide the tendering entity name (i.e. Unibody Bus Builders (Pty) Ltd).

D6. Tender exchange rate

Provide the exchange rate used for this tender, as per the Standard Bidding Document (SBD) and Municipal Bidding Document (MBD) 6.2.

Table A. Exempted Imported Content

D7. Tender item number

Provide the tender item number(s) of the product(s) that have imported content.

D8. Description of imported content

Provide a list of the exempted imported product(s), if any, as specified in the tender.

D9. Local supplier

Provide the name of the local supplier(s) supplying the imported product(s).

D10. Overseas supplier

Provide the name(s) of the overseas supplier(s) supplying the exempted imported product(s).

D11. Imported value as per commercial invoice

Provide the foreign currency value of the exempted imported product(s) disclosed in the commercial invoice accepted by the South African Revenue Service (SARS).

D12. Tender exchange rate

Provide the exchange rate used for this tender as per the Standard Bidding Document (SBD) and Municipal Bidding Document (MBD) 6.2.

D13. Local value of imports

Convert the value of the exempted imported content as per commercial invoice (D11) into the ZAR value by using the tender exchange rate (D12) disclosed in the tender documentation.

D14. Freight costs to port of entry

Provide the freight costs to the South African Port of the exempted imported item.

D15. All locally incurred landing costs and duties

Provide all landing costs including customs and excise duty for the exempted imported product(s) as stipulated in the SATS 1286:2011.

D16. Total landed costs excl VAT

Provide the total landed costs (excluding VAT) for each item imported by adding the corresponding item values in columns D13, D14 and D15. These values must be transferred to column C11 on Annexure C.

D17. Tender quantity

Provide the tender quantity of the exempted imported products as per the tender specification.

D18. Exempted imported value

Provide the imported value for each of the exempted imported product(s) by multiplying the total landed cost (excl. VAT) (D16) by the

tender quantity (D17). The values in column D18 must correspond with the values of column C18 of Annexure C.

D19. Total exempted imported value

The total exempted imported value is the sum of the values in column D18. This total must correspond with the value of C21 on Annexure C.

Table B. Imported Directly By Tenderer

D20. Tender item numbers

Provide the tender item number(s) of the product(s) that have imported content.

D21. Description of imported content:

Provide a list of the product(s) imported directly by tender as specified in the tender documentation.

D22. Unit of measure

Provide the unit of measure for the product(s) imported directly by the tenderer.

D23. Overseas supplier

Provide the name(s) of the overseas supplier(s) supplying the imported product(s).

D24. Imported value as per commercial invoice

Provide the foreign currency value of the product(s) imported directly by tenderer disclosed in the commercial invoice accepted by the South African Revenue Service (SARS).

D25. Tender rate of exchange

Provide the exchange rate used for this tender as per the Standard Bidding Document (SBD) and Municipal Bidding Document (MBD) 6.2.

D26. Local value of imports

Convert the value of the product(s) imported directly by the tenderer as per commercial invoice (D24) into the ZAR value by using the tender exchange rate (D25) disclosed in the tender documentation.

D27. Freight costs to port of entry

Provide the freight costs to the South African Port of the product(s) imported directly by the tenderer.

D28. All locally incurred landing costs and duties

Provide all landing costs including customs and excise duty for the product(s) imported directly by the tenderer as stipulated in the SATS 1286:2011.

D29. Total landed costs excl VAT

Provide the total landed costs (excluding VAT) for each item imported directly by the tenderer by adding the corresponding item values in columns D26, D27 and D28.

D30. Tender quantity

Provide the tender quantity of the product(s) imported directly by the tenderer as per the tender specification.

D31. Total imported value

Provide the total imported value for each of the product(s) imported directly by the tenderer by multiplying the total landed cost (excl. VAT) (D29) by the tender quantity (D30).

D32. Total imported value by tenderer

The total value of imports by the tenderer is the sum of the values in column D31.

Table C. Imported by Third Party and Supplied to the Tenderer

D33. Description of imported content

Provide a list of the product(s) imported by the third party and supplied to the tenderer as specified in the tender documentation.

D34. Unit of measure

Provide the unit of measure for the product(s) imported by the third party and supplied to tenderer as disclosed in the commercial invoice.

D35. Local supplier

Provide the name of the local supplier(s) supplying the imported product(s).

D36. Overseas supplier

Provide the name(s) of the overseas supplier(s) supplying the imported products.

D37. Imported value as per commercial invoice

Provide the foreign currency value of the product(s) imported by the third party and supplied to the tenderer disclosed in the commercial invoice accepted by SARS.

D38. Tender rate of exchange

Provide the exchange rate used for this tender as per the Standard Bidding Document (SBD) and Municipal Bidding Document (MBD) 6.2.

D39. Local value of imports

Convert the value of the product(s) imported by the third party as per commercial invoice (D37) into the ZAR value by using the tender exchange rate (D38) disclosed in the tender documentation.

D40. Freight costs to port of entry

Provide the freight costs to the South African Port of the product(s) imported by third party and supplied to the tenderer.

D41. All locally incurred landing costs and duties

Provide all landing costs including customs and excise duty for the product(s) imported by third party and supplied to the tenderer as stipulated in the SATS 1286:2011.

D42. Total landed costs excluding VAT

Provide the total landed costs (excluding VAT) for each product imported by third party and supplied to the tenderer by adding the corresponding item values in columns D39, D40 and D41.

D43. Quantity imported

Provide the quantity of each product(s) imported by third party and supplied to the tenderer for the tender.

D44. Total imported value

Provide the total imported value of the product(s) imported by third party and supplied to the tenderer by multiplying the total landed cost (D42) by the quantity imported (D43).

D45. Total imported value by third party

The total imported value from the third party is the sum of the values in column D44.

Table D. Other Foreign Currency Payments

D46. Type of payment

Provide the type of foreign currency payment. (i.e. royalty payment for use of patent, annual licence fee, etc).

D47. Local supplier making the payment

Provide the name of the local supplier making the payment.

D48. Overseas beneficiary

Provide the name of the overseas beneficiary.

D49. Foreign currency value paid

Provide the value of the listed payment(s) in their foreign currency.

D50. Tender rate of exchange

Provide the exchange rate used for this tender as per the Standard Bidding Document (SBD) and Municipal Bidding Document (MBD) 6.2.

D51. Local value of payments

Provide the local value of each payment by multiplying the foreign currency value paid (D49) by the tender rate of exchange (D50).

D52. Total of foreign currency payments declared by tenderer and/or third party

The total of foreign currency payments declared by tenderer and/or a third party is the sum of the values in column D51.

D53. Total of imported content and foreign currency payment

The total imported content and foreign currency payment is the sum of the values in column D32, D45 and D52. This value must correspond with the value of C23 on Annexure C.

5. ANNEXURE E

5.1. Guidelines to completing Annexure E: “Local Content Declaration-Supporting Schedule to Annexure C”

The paragraph numbers correspond to the numbers in Annexure E

E1. Tender number

Supply the tender number that is specified on the specific tender documentation.

E2. Tender description

Supply the tender description that is specified on the specific tender documentation.

E3. Designated products

Supply the details of the products that are designated in terms of this tender (for example, buses/canned vegetables).

E4. Tender authority

Supply the name of the tender authority.

E5. Tendering entity name

Provide the tendering entity name (for example, Unibody Bus Builders (Pty) Ltd) Ltd).

Local Goods, Services and Works

E6. Description of items purchased

Provide a description of the items purchased locally in the space provided.

E7. Local supplier

Provide the name of the local supplier that corresponds to the item listed in column E6.

E8. Value

Provide the total value of the item purchased in column E6.

E9. Total local products (Goods, Services and Works)

Total local products (goods, services and works) is the sum of the values in E8.

E10. Manpower costs:

Provide the total of all the labour costs accruing only to the tenderer (i.e. not the suppliers to tenderer).

E11. Factory overheads:

Provide the total of all the factory overheads including rental, depreciation and amortisation for local and imported capital goods, utility costs and consumables. (Consumables are goods used by individuals and businesses that must be replaced regularly because they wear out or are used up. Consumables can also be defined as the components of an end product that are used up or permanently altered in the process of manufacturing, such as basic chemicals.)

E12. Administration overheads and mark-up:

Provide the total of all the administration overheads, including marketing, insurance, financing, interest and mark-up costs.

E13. Total local content:

The total local content is the sum of the values of E9, E10, E11 and E12. This total must correspond with C24 of Annexure C.



**TERMS OF REFERENCE
FOR
THE SUPPLY AND INSTALLATION OF WATER
TANKS AND FITTINGS FOR VARIOUS OFFICES
FOR THE SOUTH AFRICAN SOCIAL SECURITY
AGENCY KWA-ZULU NATAL REGION**

1. INTRODUCTION

- 1.1. SASSA was created in terms of the South African Social Security Agency Act of 2004 as a schedule 3A public entity in terms of the Public Finance Management Act of 1999. The principal aim of the South African Social Security Agency Act is to make provision for the effective management, administration and payment of social assistance.

2. OBJECTIVE

- 2.1. The project scope of this project is to provide offices in Kwa-Zulu Natal with continued water supply in the case where water supply is disrupted, to augment water source should be in place. Ablution facilities and health and safety of officials and customers are affected. The purpose of this project is to address this gap.

3. BACKGROUND

- 3.1 SASSA was established in terms of the South African Social Security Agency Act, 2004 (Act no. 9 of 2004) to administer social security grants in terms of the Social Assistance Act, 2004 (Act no. 13 of 2004).
- 3.2 The Agency is mandated to ensure effective and efficient delivery of service of high quality with regard to the management and administration of social grants such that the entire payment process and system from application to receipt of social grants by a beneficiary, is done in a manner that is sensitive, caring and restores the dignity of the beneficiaries as well the integrity of the whole system.
- 3.3 According to Section 8 (1) of the Occupational Health and Safety Act, Act, 1993 (Act no. 85 of 1993), amended, the Agency is required to provide as far as reasonably practicable, a working environment that is safe and without risk to the health of its employees.
- 3.4 The non-availability of water during working hours poses a risk to officials and clients of SASSA when there is no water on site, increases the risk when security personnel at night leave the site to look for ablution facilities.

4 DURATION

The required service for installation is a once off supply with the project to be completed not later than 15 March 2024

5 BRIEFING SESSION

- 5.1 There will be no compulsory briefing session.
- 5.2 Bidders are encouraged to familiarize themselves with the location of SASSA offices on **Annexure A.**

6 SEEK CLARIFICATION

- 6.1 Request clarification of the tender documents, if necessary, by notifying the employer at least five (5) working days before the closing time stated in the submission data.

7 LEGAL FRAMEWORK

- 7.1 The following forms of legislation, but not limited to, will constitute the legislative framework that will govern and influence the maintenance of office buildings. These pieces of legislation or framework will guide the level and standards of maintenance services required:

- 7.1.1 Public Finance Management Act (PFMA), No. 1 of 1999
- 7.1.2 Government Immovable Asset Management Act (GIAMA), No.19 of 2007
- 7.1.3 South African Bureau of Standards: National Building Regulations
- 7.1.4 Occupation Health and Safety Act of 1993 (OHSA) and Regulations
- 7.1.5 Construction Industry Development Board Act (CIDB)
- 7.1.6 Municipal By-laws and any special requirements of the Local Authority.

8 SCOPE OF WORK

The appointed service provider(s) will be required to:

- 8.1 Erect steel structure tank stand.
- 8.2 Supply and install 5000L/10000L water tank, complete with ball valve to control water level and fit lockable tap to tank.
- 8.3 Stay wire bolted to foundation.
- 8.4 Supply and install polypropylene pipe from nearest water supply point to water tank trench plus backfilling.
- 8.5 Supply and install inline water pump with IP 44 rating, 230 volt, 50 hz, 1.8Hp (Min) 1.55Kw (Min) with max output current of 7.5A.
- 8.6 Supply and install 30-amp isolator including waterproof box at water tank wired from D.B with 20A MCB.
- 8.7 Supply and install pressure valve including pressure gauge, filter and shut off valves.
- 8.8 Supply and fit steel galvanized cage with lockable lid to protect pump.
- 8.9 Supply C.O.C for Electrical, Plumbing and structure.

| | | |
|--|--|--|
| Water Tank 1 | | |
| 5000L approved water tank complete with coupling pipes ;4 x Gate valve, 2 x non-return valve, 7 x Elbow,4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer,1 x 15mm T connector, 2 x 15mm One way valve lid etc. and lock to be positioned on a steel stand (stand elsewhere measured). | | |
| Water Tank 2 | | |
| 10 000L approved water tank complete with coupling pipes ;4 x Gate valve, 2 x non-return valve, 7 x Elbow,4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer,1 x 15mm T connector, 2 x 15mm One way valve lid etc. and lock to be positioned on a steel stand (stand elsewhere measured) | | |
| Water Stand | | |
| <ul style="list-style-type: none"> ➤ Platform size – 2240 mm x 2240 mm. ➤ Column legs – 60x60x5 angle made from galvanised commercial steel. ➤ Cross brace – 30x5 flat bar made from galvanised commercial steel. ➤ Horizontal brace – 40x40x5 angle made from galvanised commercial steel. ➤ Top platform main support beam – 150x75x10 angle made from galvanized steel. ➤ Top platform secondary support beams – 125x75x20x3 lipped channel made from galvanised commercial steel. ➤ Use two M16 grade 4.8 bolts for each of the column to platform connections. ➤ Use one M12 grade 4.8 bolt for all other connections. ➤ The cold formed lipped channels are to be bolted to the main support angle with two M10 grade 4.8 bolts at both ends of the lipped channel. ➤ Leg centres – 1600 mm. ➤ Column bracing centres – 1500 mm. ➤ Foundation size – 500 mm x 500 mm x 500 mm. ➤ Foundation material – base plate attached to concrete surface ➤ Height 500m | | |
| Water Pump | | |
| inline water pump with IP 44 rating,230 volt,50hz, 1.8Hp(Min) 1.55Kw(Min) with max output current of 7.5A and 30 amp isolator including water proof box at water tank wired from D.B with 20A MCB. | | |
| | | |

9. HOURS OF WORK

9.1. The Contractor shall undertake to carry out the work during normal working hours.

9.2. For any work that will be carried outside the normal working hours, an arrangement and permission must be granted by SASSA.

10. RESPONSIBILITIES

The Service Provider shall:

- 10.1. Conduct business in a courteous and professional manner.
- 10.2. Ensure that all staff working under this contract are in good health and pose no risk to any SASSA employees.
- 10.3. Must not use any poisonous or highly inflammable substances without the written consent of SASSA.
- 10.4. Ensure that all work performed, and all equipment used on site are in compliance with the Occupational Health and Safety Act, 1993 (Act no. 85 of 1993) and any regulations promulgated in terms of this Act and the standard instructions of SASSA.
- 10.5. Provide all staff working under this contract with protective clothing and name tags
- 10.6. The service provider shall be responsible for clearing the site after the project has been completed.
- 10.7. The service provider/s will be expected to perform in accordance with the standards set out by the SASSA.
- 10.8. The service provider/s will be expected to provide any related Plumbing work according to the agreed specifications designed by SASSA.
- 10.9. Upon completion of work, the service provider/s must issue relevant certificates where required.
- 10.10. Deliver against the Purchase Order.
- 10.11. The service provider will be responsible for their own transportation costs.
- 10.12. Submit all relevant and required documents inclusive of safety file at the cost of the appointed service provider.
- 10.13. Include 12 months guarantee on the workmanship with no further or additional cost implications to SASSA.
- 10.14. Only good quality parts and materials that comply with SABS requirements may be used in the execution of the work.
- 10.15. SASSA reserves the right to inspect material prior to installation and may refuse usage of the material should it be found not to comply with requirements.
- 10.16. Parts, components and material must conform to South African National Standards (SANS 0001).
- 10.17. The Bidder must submit to SASSA any warranty for parts, components and material used in this contract in line with General Condition of Contract (GCC) of 2015 upon completion of work.

11. SASSA shall:

- 11.1. Manage the contract in a professional manner.
- 11.2. Provide appropriate information as and when required and only in situations where it is required by the service provider to fulfill their duties.
- 11.3. Not accept any responsibility for any damages suffered by the service provider or their staff for the duration of the contract.
- 11.4. Not accept any responsibility for accounts/expenses incurred by the service provider that was not agreed upon by the contracting parties.
- 11.5. Provide a temporarily storage facility for equipment and materials where possible.
- 11.6. Bidder must note that the Agency reserves the right to replace offices, but any such replacements will be within the same distance as the original.
- 11.7. Grant the successful service provider's staff access to SASSA's premises for design ideas.
- 11.8. Conduct regular compliance inspections in line with the Occupational Health and Safety, Security Requirements and all relevant Regulations

12. BID SPECIAL CONDITIONS

- 12.1. Valid and certified proof of Registration with Department of Employment and Labour as qualified Plumber on the employ of the bidder or intention to employ. The intention to employ must be disclosed and signed by both parties.
- 12.2. Submit proof of registration with CIDB as a plumbing contractor with a 2SO.
- 12.3. Bidders must fully complete the pricing schedule per annexure **(Annexure B1 - B4)** and bid for all sites contained per **Annexure B1-B4**.
- 12.4. Bidders are required to complete **(Annexure C)** to confirm compliance with the specification.

13. BID CONDITIONS OF CONTRACT

- 13.1 The contract shall be concluded between SASSA and the successful service provider(s).
- 13.2 SASSA reserves the right to award the bid fully or partially.
- 13.3 SASSA reserves the right to award the bid to one or more service provider(s).
- 13.4 SASSA reserves the right to negotiate the price with the successful bidder(s).
- 13.5 SASSA is the sole adjudicator of the suitability of the augmentation of water supply system it requires. The Agency's decision in this regard will be final.
- 13.6 It is a requirement that the materials, including all equipment and installations, must comply with the National Building Regulations and requirements of the Occupational Health and Safety Act, 1993 (Act 85 of 1993) as amended.

- 13.7 The successful bidder will be responsible for the cost of alterations necessary to adapt the system into SASSA building in accordance with the specification and minimum requirements.
- 13.8 SASSA reserves the right to invite bidders that progressed to the functional evaluation phase to present their proposals to the relevant Bid Evaluation Committee.
- 13.9 SASSA will not be held responsible for any costs incurred by the bidder in the preparation, presentation and submission of the bids.
- 13.10 SASSA reserves the right to cancel the bid, should it be required to do so, at any time or not to award the contract to any service provider/s.
- 13.11 SASSA reserves the right to return late quotation submissions unopened.
- 13.12 No contractual relationship shall come into existence between SASSA and any subcontractors or any other suppliers other than the contracted service providers. Hence, SASSA shall not entertain any payment claims from any other party other than the contracted service providers. SASSA does not pay for material on or off site.
- 13.13 Payments will be processed in accordance with deliverables accomplished as per the contract after inspection and validation. Proof of completion of the relevant deliverables shall be in the form of documentation stating completion of the relevant deliverables and signed off by both parties.
- 13.14 The bid will be awarded per SASSA District demarcation.
- 13.15 Failure to comply with the above-mentioned conditions may invalidate a bid.

NB: Details on the locations of the augmentation water supply sites is contained in Annexure A attached.

14 EVALUATION OF THE TENDER

The evaluation shall be conducted as follows

14.1 Stage One

- **Phase One** – Special Conditions
- Phase Two** – Functionality Criteria

14.2 Stage Two

- **Phase One** – Administrative Compliance

14.3 Stage Three

- **Phase One** – Price and B-BBEE Preference Points

14.1 Stage One

- **Phase One: Special Conditions**

11.1 Valid and certified proof of Registration with Department of Employment and Labour as qualified Plumber on the employ of the bidder or intention to employ. The intention to employ must be disclosed and signed by both parties.

14.1.1 Submit proof of registration with CIDB as a plumbing contractor with a 2SO.

14.1.2 Bidders must fully complete pricing schedule (**Annexure B1 – B4**) and bid for all sites contained per **Annexure B1 -B4**.

14.1.3 Bidders are required to complete **Annexure C** to confirm compliance with the specification.

NB: Failure to comply with this special condition will invalidate the bid

- **Phase Two: Functionality Criteria**

Bidders must score a minimum of 70 points on functionality. Bidders who score less than 60 points for functionality shall be disqualified and shall not be subjected to the further evaluation

The functionality evaluation will be conducted using the weighted average method. The table below contains details of the evaluation criterion and the weights of each Functional Requirements component.

NB: Values: 1- Poor 2-Average 3-Good 4- Very Good 5-Excellent

| Functionality Criteria | Weighting |
|---|-----------|
| Capacity A) Track record of having completed a single project in the supply and delivery of water tank and fittings with monetary value as outlined below: All bidders must provide reference letters for the provision of water tank and fittings with the minimum value of R50 000.00 per order. (The service performed must not be older than 5 years from the closing date of the bid). Reference letters must be supported by purchase orders /award letters. Reference letters not supported by purchase orders/award letters will not be considered. <ul style="list-style-type: none">• 1 completed project with R50 000 to R60 000 = 1 point• 2 completed projects with R60 001 to R70 000 = 2 points• 3 completed projects with R70 001 to R80 000 = 3 points | 40 |

| <ul style="list-style-type: none"> • 4 completed projects with R80 001 to R90 000 = 4 points • 5 or more completed projects with R90 001 and above = 5 points <p>NB: SASSA reserves the right to confirm the authenticity of the information supplied by the bidder.</p> | | | | | | | | | | | | | |
|--|--------------------|-------|-----------------|---|-----------------|---|-----------------|---|-----------------|---|---------------------|---|----|
| <p>B) Track record of having completed a number of project in the supply and delivery of water tank and fittings with monetary value as outlined below: All bidders must provide reference letters for the provision of water tank and fittings with the minimum value of R50 000.00 per order. (The service performed must not be older than 5 years from the closing date of the bid). Reference letters must be supported by purchase orders / award letters. Reference letters not supported by purchase orders/ award letters will not be considered.</p> <table border="1"> <thead> <tr> <th>Number of Projects</th><th>Score</th></tr> </thead> <tbody> <tr> <td>1 to 2 projects</td><td>1</td></tr> <tr> <td>3 to 4 projects</td><td>2</td></tr> <tr> <td>5 to 6 projects</td><td>3</td></tr> <tr> <td>7 to 8 projects</td><td>4</td></tr> <tr> <td>9 and more projects</td><td>5</td></tr> </tbody> </table> | Number of Projects | Score | 1 to 2 projects | 1 | 3 to 4 projects | 2 | 5 to 6 projects | 3 | 7 to 8 projects | 4 | 9 and more projects | 5 | 30 |
| Number of Projects | Score | | | | | | | | | | | | |
| 1 to 2 projects | 1 | | | | | | | | | | | | |
| 3 to 4 projects | 2 | | | | | | | | | | | | |
| 5 to 6 projects | 3 | | | | | | | | | | | | |
| 7 to 8 projects | 4 | | | | | | | | | | | | |
| 9 and more projects | 5 | | | | | | | | | | | | |
| <p><u>Project Implementation Plan</u></p> <p>Bidder/s to provide detailed Project Implementation Plan that will demonstrate how the bidder intends to execute the programme to be finalised by 15 March 2024</p> | 30 | | | | | | | | | | | | |
| Total | 100 points | | | | | | | | | | | | |

14.2 Stage Two

- **Phase One - Administrative Compliance**

During this phase, bids will be reviewed to determine compliance with all standard- bidding documents and a duly authorized representative must sign such documents.

Please note that failure to submit the following documents and/or proof may lead to disqualification:

| | |
|---|--|
| Phase One: ADMINISTRATIVE COMPLIANCE | |
| 1. Tax compliant status (Tax Pin Letter/CSD MAAA) | |
| 2. Proof of Registration on the Central Supplier Database (CSD) with National Treasury (CSD Registration Report) | |
| 3. Certified copy of original Identity Document of each director as per (CIPC). (A copy of a certified copy will not be accepted). | |
| 4. Valid Letter of Good Standing from the Department of Labour Compensation for Occupational Injuries and Diseases Act (COIDA) not older than six (6) months. | |
| 5. Fully completed and signed Standard Bidding Document Forms (SBDs). | |
| <ul style="list-style-type: none"> • SBD 1 • SBD 3.1 • SBD 4 • SBD 6.1 • SBD 6.2 | |
| 6. Consortia and/or Joint ventures must have signed agreement, individually be on CSD, UIF, COIDA and Tax Compliant | |
| NB: Bidders who fail to comply with the above requirements may be disqualified | |

14.3 Stage Three

- **Phase One: Price and Preference Points System (80/20)**

Bidders will be evaluated on price as per Annexure B1, B2, B3 and B4 and Preference Points System based on BBEE Status Level of Contribution. The bid will be evaluated on 80/20 preference point system.

| | |
|---|------------|
| Phase One - Price and Preference | 100 |
| Price | 80 |
| BBEE Status level of contribution | 20 |

Points awarded for B-BBEE Status Level of Contribution (specific goal)

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:

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

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

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

| Returnable documents to claim points | | Please tick below for the attached document |
|---|-------------------------------------|---|
| 1 | B-BBEE Certificate | |
| 2 | Sworn Affidavit (EME or QSE) | |
| 3 | CSD registration number | |
| <p>NB: Bidders must submit a B-BBEE Verification Certificate from a Verification Agency accredited by the South African Accreditation System (SANAS) or a Sworn Affidavit signed by Emerging Micro Enterprise (EME) representative and attested by the Commissioner of Oaths, or CIPC BBEE Certificate.</p> <p><u>Failure to submit a certificate from accredited verification agency or sworn affidavit or CIPC BBEE Certificate substantiating the BBEE status level of contribution or is a non-compliant contributor, such bidder shall score 0 points out of the allocated maximum points for B-BBEE.</u></p> <p>(Functionality Values)</p> | | |

15 CONTRACT ADMINISTRATION

15.1 The service provider must report to the Project Manager immediately when it becomes aware of any unforeseeable circumstances that will adversely affect the execution of the contract.

15.2 Full particulars of such circumstances as well as the period of delay must be furnished to SASSA must consent.

16 PROGRESS MEETINGS

16.1 The Project Manager of the appointed company must attend meetings organized by SASSA for the augmentation water supply as and when required.

17 PRICE

17.1 The Bid prices charged should be inclusive of labour, material, transport, consumables plus VAT if applicable and must be as per the pricing schedule attached in "Annexure B".

17 PROJECT PERIOD

17.2 The project will commence after signing the acceptance letter of award/purchase order. The service provider will be expected to provide the complete service not later than Six (6) weeks after acceptance of letter of award/purchase order.

18 LATE SUBMISSION

18.2 Bids received at the address indicated in the bid documents, after the closing date and time, will not be considered.

19 BID SUBMISSION AND ENQUIRIES

All requirements regarding the bid may be directed to the following:

For Technical Enquiries

Name: Mr R.V Mseleku

Tel: 033 846 3449

Email: vukam@sassa.gov.za

For Bid Administration Enquiries

Name: Mr L.G Shandu

Tel: 033 846 9532

Email: LuckyGS@sassa.gov.za

All bid documents must be deposited in the tender box situated at:

SASSA KWA-ZULU NATAL REGIONAL OFFICE SASSA HOUSE

GROUND FLOOR (RECEPTION)

200 PIETERMARITZ STREET (CORNER OF PIETERMARITZ STREET AND BANK STREET)

PIETERMARITZBURG

3200

PROOF OF REGISTRATION WITH CIDB

1. Attach proof of CIDB registration to this page.
2. In the case of a joint venture / consortium (excluding consulting engineering partners) parties must each attach original or certified copy of their CIDB registration certificate

| Firm Number | CRS Number | CIDB Grading | Lead Partner |
|--|------------|--------------|--------------|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| Combined CIDB Grading for Joint Venture / Consortium | | | |

(Calculator is available at <https://registers.cidb.org.za/common/jvcalc.asp>)

The undersigned, who warrants that he / she is duly authorised to do so on behalf of the enterprise, confirms that the contents of this schedule are within my personal knowledge and are to the best of my belief both true and correct.

| | |
|-----------------------------------|--|
| Person authorized to sign the bid | |
| Full name (in BLOCK letters) | |
| Signature | |
| Date | |

OHS ACT DECLARATION AND SUBMISSION

The Bidder declares him/herself/herself to be conversant with the following:

- All the requirements, regulations and standards of the Occupational Health and Safety Act (Act 85 of 1993), hereinafter referred to as “The Act”, together with its amendments and with special reference to the following Sections of the Act:
- Section 8: General duties of Employers to their employees
- Section 9: General duties of Employers and self-employed persons to persons other than employees.
- Section 13: Duty to Inform
- Section 37: Acts or omissions by employees or mandatories
- Sub-section 37(2) relating to the purpose and meaning of this Agreement
- Construction Regulations, 2014 (Government Notice R.84) pertaining to the Contractor and to all his Subcontractors, or any amendments thereto.

The Bidder declares that he has or will obtain the necessary knowledge, competence and resources to comply fully with all OHS requirements should he be awarded the contract.

The Bidder confirms that he has included with his bid a written proposal describing how he will comply with OHS requirements

Person authorized to sign the bid

| | |
|-------------|--|
| Bidder Name | |
| Full name | |
| Capacity | |
| Signature | |
| Date | |

ANNEXURE A

LIST OF OFFICES.

| PIETERMARITZBURG DISTRICT | |
|---------------------------|--|
| NAME OF OFFICE | PHYSICAL ADDRESS |
| 1. Hlanganani Office | Opp Hlanganani magistrate |
| 2. Izingolweni | Opposite Magistrates Court |
| 3. Underberg Office | Sani Road, Underberg |
| 4. Gamalakhe Office | Lot 307, Gamalakhe TownshipRay Nkonyeni Road |
| 5. uMzimkhulu Office | R56 Main Road, Umzimkhulu |
| 6. Port Shepstone | 27 Main Harding Road |

| MIDLANDS DISTRICT | |
|--------------------|--|
| NAME OF OFFICE | PHYSICAL ADDRESS |
| 1. Utrecht Office | 62-70 Church Street, Utrecht |
| 2. Nquthu Office | Cnr Isandlwane Road and P36-2 Road |
| 3. Dundee Office | 8 Aion Rd, Dundee |
| 4. Glencoe Office | 5 Tin Street, Glencoe |
| 5. Weenen Office | Retief Street, Weenen Magistrate Court |
| 6. Msinga Office | Main Road Tugela Ferry |
| 7. Kranskop Office | 66 Main Street, Kranskop |
| 8. Newcastle LO | 60 Scott St, Newcastle CBD, |

| DURBAN DISTRICT | |
|-----------------------|------------------------------|
| NAME OF OFFICE | PHYSICAL ADDRESS |
| 1. Nsimbini Office | M35 Highway, Folweni |
| 2. Pinetown Office | 42 Kings Road, Pinetown |
| 3. Phoenix Office | 66 Pandora Street, Phoenix |
| 4. Lamontville Office | 2 Msizi Dube Rd, Lamontville |

| ULUNDI DISTRICT | |
|------------------------|---|
| NAME OF OFFICE | PHYSICAL ADDRESS |
| 1. Mahlabathini Office | EMashona, Mahlabathini |
| 2. Hlabisa | 56 Sonder Street, Hlabisa |
| 3. Ingwavuma Office | Department of Social Development, Ingwavuma |
| 4. Richards Bay Office | 17 Geleier Gang Road, Alton, Richards Bay |

ANNEXURE B1

| Pietermaritzburg District | | |
|---|---|------------------|
| Description | Amount Carried from specification document - BOQ | |
| 1. Hlanganani Office | R | |
| 2. Izingolweni | R | |
| 3. Underberg Office | R | |
| 4. Gamalakhe Office | R | |
| 5. uMzimkhulu Office | R | |
| 6. Port Shepstone | R | |
| TOTAL TENDER AMOUNT FOR DISTRICT | R | |
| Name of Bidder | | |
| Full Names Name: | | |
| Capacity | | |
| Date | | |
| | | Signature |

| HLANGANANI WATER TANK | | | | | |
|--|---|------|----------------------------|------|--------|
| OWNERSHIPe.g. Private, State Owned or Tribal Authority | | | STATE - KZN - PUBLIC WORKS | | |
| DURATION | | | 4 WEEKS | | |
| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
| Tank | | | | | |
| 1.1 | Supply and install (10000L) approved water tank complete with coupling pipes ;4 x Gate valve, 2 x non-retune valve, 7 x Elbow,4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer,1 x 15mm T connector, 2 x 15mm One way valve lid etc. and lock to be positioned on a steel stand (stand elsewhere measured) 2300m X2300m NB : Tank to be rigged into position over fence 2,8m high | No | 1 | | |
| NOTE | The pipes are to be high density, 40mm supply or equal to municipality and reducer where necessary for the supply line coming from the tank on the pump. | | | | |
| | Tie down the tank using a galvanised wire on each ear | | | | |
| | Water tank to be placed on the tank after minimum of 7 days from casting of foundations (quick set) | | | | |
| Water Stand | | | | | |
| 2.1 | Cross brace – 30x5 flat bar made from galvanised commercial steel. Horizontal brace – 40x40x5 angle made from galvanised commercial steel. Top platform main support beam – 150x75x10 angle made from galvanised steel. Top platform secondary support beams – 125x75x20x3 lipped channel made from galvanised commercial steel. Use two M16 grade 4.8 bolts for the each of the column to platform connections. Use one M12 grade 4.8 bolt for all other connections. The cold formed lipped channels are to be bolted to the main support angle with two M10 grade 4.8 bolts at both ends of the lipped channel. Leg centres – 1600 mm. Column bracing centres – 1500 mm. Platform size – 2240 mm x 2240 mm. Foundation size – 500 mm x 5000 mm x 500 mm. Foundation material – 25 MPa concrete Foundation Bearing Pressure – 50 kPa Height below ground 0.5m Height above ground 0.5m Structure to be certified | item | 1 | | |
| Pump | | | | | |
| 3.1 | Supply and install automatic start/stop 1.5 KW water pump (electrical power source 18m) pump, complete with gauge, switches and ventilated housing for the pump to protect against vandalism and inclement weather. | No | 1 | | |
| 3.2 | Supply and install floater to tank, connected to the pump to monitor water levels at all time. | No | 1 | | |
| other | | | | | |
| 4.1 | 40mm high density pipe overall length is 10m and to be laid on the ground | item | 1 | | |
| 4.2 | Supply +_ 970mm(L) x 370mm(W) x 260mm(H) aluminium step ladder | No | 1 | | |
| 4.3 | Supply and connect 15 mm polycop pipe with 1 non return valve, 1 elbow and 1 stop cock to ablution facilities overall length of 7m | item | 1 | | |
| SUB TOTAL | | | | | |
| VAT | | | | | |
| GRAND TOTAL | | | | | |

| IZINGOLWENI WATER TANK | | | | | |
|---|--|------|--------------------------|------|--------|
| OWNERSHIP.....e.g. Private, State Owned or Tribal Authority | | | STATE - KZN PUBLIC WORKS | | |
| DURATION | | | 4 WEEKS | | |
| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
| Tank | | | | | |
| 1.1 | Supply and install (10 000L) approved water tank complete with coupling pipes ;4 x Gate valve, 2 x non-retune valve, 7 x Elbow,4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer,1 x 15mm T connector, 2 x 15mm One way valve lid etc. and lock to be positioned on a steel stand (stand elsewhere measured) 2300m X2300m NB : Tank to be rigged into position over fence 2,8m high | No | 1 | | |
| NOTE | The pipes are to be high density, 40mm supply or equal to municipality and reducer where necessary for the supply line coming from the tank on the pump. | | | | |
| | Tie down the tank using a galvanised wire on each ear Water tank to be placed on the tank after minimum of 7 days from casting of foundations (quick set) | | | | |
| Water Stand | | | | | |
| 2.1 | Column legs – 60x60x5 angle made from galvanised commercial steel. Cross brace – 30x5 flat bar made from galvanised commercial steel. Horizontal brace – 40x40x5 angle made from galvanised commercial steel. Top platform main support beam – 150x75x10 angle made from galvanised steel. Top platform secondary support beams – 125x75x20x3 lipped channel made from galvanised commercial steel. Use two M16 grade 4.8 bolts for the each of the column to platform connections. Use one M12 grade 4.8 bolt for all other connections. The cold formed lipped channels are to be bolted to the main support angle with two M10 grade 4.8 bolts at both ends of the lipped channel. Leg centres – 1600 mm. Column bracing centres – 1500 mm. Platform size – 2240 mm x 2240 mm. Foundation size – 500 mm x 5000 mm x 500 mm. Foundation material – 25 MPa concrete Foundation Bearing Pressure – 50 kPa Height below ground 0.5m Height above ground 0.4m | item | 1 | | |
| Structure to be certified | | | | | |
| Pump | | | | | |
| 3.1 | Supply and install automatic start/stop 1.5 KW water pump (electrical power source 10m) pump, complete with gauge, switches and ventilated housing for the pump to protect against vandalism and inclement weather. | No | 1 | | |
| 3.2 | Supply and install floater to tank, connected to the pump to monitor water levels at all time. | No | 1 | | |
| other | | | | | |
| 4.1 | 40mm hgh density pipe overall length is 10m and to be laid on the ground | item | 1 | | |
| 4.2 | Supply + _ 970mm(L) x 370mm(W) x 260mm(H) aluminium step ladder | No | 1 | | |
| 4.3 | 15 mm polycop pipe with non return valve and stop cock and length of the pipe not more than 32m | item | 1 | | |
| SUB TOTAL | | | | | |
| VAT | | | | | |
| GRAND TOTAL | | | | | |

| UNDERBERG WATER TANK | | | | | |
|---|---|------|----------------------------|------|--------|
| OWNERSHIP.....e.g. Private, State Owned or Tribal Authority | | | STATE - KZN - PUBLIC WORKS | | |
| DURATION | | | 4 WEEKS | | |
| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
| Tank | | | | | |
| 1.1 | Supply and install (5000L) approved water tank complete with coupling pipes ;4 x Gate valve, 2 x non-return valve, 7 x Elbow,4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer,1 x 15mm T connector, 2 x 15mm One way valve lid etc. and lock to be positioned on a steel stand (stand elsewhere measured) NB : Tank to be rigged into position over fence 3,0m high | No | 1 | | |
| NOTE | The pipes are to be high density, 40mm supply or equal to municipality and reducer where necessary for the supply line coming from the tank on the pump. | | | | |
| | Tie down the tank using a galvanised wire on each ear | | | | |
| | Water tank to be placed on the tank after minimum of 7 days from casting of foundations (quick set) | | | | |
| Water Stand | | | | | |
| 2.1 | Cross brace – 30x5 flat bar made from galvanised commercial steel. Horizontal brace – 40x40x5 angle made from galvanised commercial steel. Top platform main support beam – 150x75x10 angle made from galvanised steel. Top platform secondary support beams – 125x75x20x3 lipped channel made from galvanised commercial steel. Use two M16 grade 4.8 bolts for the each of the column to platform connections. Use one M12 grade 4.8 bolt for all other connections. The cold formed lipped channels are to be bolted to the main support angle with two M10 grade 4.8 bolts at both ends of the lipped channel. Leg centres – 1600 mm. Column bracing centres – 1500 mm. Platform size – 2240 mm x 2240 mm. Foundation size – 500 mm x 5000 mm x 500 mm. Foundation material – 25 MPa concrete Foundation Bearing Pressure – 50 kPa Height below ground 0.5m Height above ground 0.5m Structure to be certified | item | 1 | | |
| Pump | | | | | |
| 3.1 | Supply and install automatic start/stop 1.5 KW water pump (electrical power source 7m) pump, complete with gauge, switches and ventilated housing for the pump to protect against vandalism and inclement weather. | No | 1 | | |
| 3.2 | Supply and install floater to tank, connected to the pump to monitor water levels at all time. | No | 1 | | |
| other | | | | | |
| 4.1 | Supply and connect 15 mm polycop pipe with 1 non return valve, 1 elbow and 1 stop cock to ablution facilities overall length of 7m | item | 1 | | |
| 4.2 | 40mm high density pipe overall length is 25m and to be laid on the ground | item | 1 | | |
| 4.3 | Supply +_ 970mm(L) x 370mm(W) x 260mm(H) aluminium step ladder | No | 1 | | |
| SUB TOTAL | | | | | |
| VAT | | | | | |
| GRAND TOTAL | | | | | |

| GAMALAKHE WATER TANK | | | | | |
|---|---|------|--------------------------|------|--------|
| OWNERSHIP.....e.g. Private, State Owned or Tribal Authority | | | STATE - KZN PUBLIC WORKS | | |
| DURATION | | | 4 WEEKS | | |
| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
| | Tank | | | | |
| 1.1 | Supply and install (5 000L) approved water tank complete with coupling pipes, connectors, elbows, lid etc. and lock to be positioned on a steel stand (stand elsewhere measured) 2300m X2300m. 4 x Gate valve, 2 x non-return valve, 7 x Elbow, 4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer, 1 x 15mm T connector, 2 x 15mm One way valve lid etc | No | 1 | | |
| NOTE | The pipes are to be high density, 40mm supply or equal to municipality and reducer where necessary for the supply line coming from the tank on the pump. | | | | |
| | Tie down the tank using a galvanised wire on each ear | | | | |
| | Water tank to be placed on the tank after minimum of 7 days from casting of foundations | | | | |
| | Water Stand | | | | |
| 2.1 | Column legs – 60x60x5 angle made from galvanised commercial steel. Cross brace – 30x5 flat bar made from galvanised commercial steel. Horizontal brace – 40x40x5 angle made from galvanised commercial steel. Top platform main support beam – 150x75x10 angle made from galvanised steel. Top platform secondary support beams – 125x75x20x3 lipped channel made from galvanised commercial steel. Use two M16 grade 4.8 bolts for the each of the column to platform connections. Use one M12 grade 4.8 bolt for all other connections. The cold formed lipped channels are to be bolted to the main support angle with two M10 grade 4.8 bolts at both ends of the lipped channel. Leg centres – 1600 mm. Column bracing centres – 1500 mm. Platform size – 2240 mm x 2240 mm. Foundation size – 500 mm x 5000 mm x 500 mm. Foundation material – base plate attached to concrete surface Height below ground 500m Height above ground 500m Structure to be certified | item | 1 | | |
| | Pump | | | | |
| 3.1 | Supply and install automatic start/stop 1.5 KW water pump (electrical power source 5m) pump, complete with gauge, | No | 1 | | |
| 3.2 | Supply and install floater to tank, connected to the pump to monitor water levels at all time. | No | 1 | | |
| | other | | | | |
| 4.1 | 15 mm polycop pipe with non return valve and stop cock and length of the pipe not more than 25m | item | 1 | | |
| 4.2 | Supply +_ 970mm(L) x 370mm(W) x 260mm(H) aluminium step ladder | No | 1 | | |
| 4.3 | 40mm high density pipe overall length is 10m and to be laid on the ground | item | 1 | | |
| SUB TOTAL | | | | | |
| VAT | | | | | |
| TOTAL | | | | | |

| UMZIMIMKHULU WATER TANK | | | | | |
|--|---|------|-------------------------------|------|--------|
| OWNERSHIPe.g. Private, State Owned or Tribal Authority | | | STATE - NATIONAL PUBLIC WORKS | | |
| DURATION | | | 4 WEEKS | | |
| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
| Tank | | | | | |
| 1.1 | Supply and install (10000L) approved water tank complete with coupling pipes ;4 x Gate valve, 2 x non-retune valve, 7 x Elbow,4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer,1 x 15mm T connector, 2 x 15mm One way valve lid etc. and lock to be positioned on a steel stand (stand elsewhere measured) 2300m X2300m NB : Tank to be rigged into position over fence 2,8m high | No | 1 | | |
| NOTE | The pipes are to be high density, 40mm supply or equal to municipality and reducer where necessary for the supply line coming from the tank on the pump. | | | | |
| | Tie down the tank using a galvanised wire on each ear Water tank to be placed on the tank after minimum of 7 days from casting of foundations (quick set) | | | | |
| Water Stand | | | | | |
| 2.1 | Cross brace – 30x5 flat bar made from galvanised commercial steel. Horizontal brace – 40x40x5 angle made from galvanised commercial steel. Top platform main support beam – 150x75x10 angle made from galvanised steel. Top platform secondary support beams – 125x75x20x3 lipped channel made from galvanised commercial steel. Use two M16 grade 4.8 bolts for the each of the column to platform connections. Use one M12 grade 4.8 bolt for all other connections. The cold formed lipped channels are to be bolted to the main support angle with two M10 grade 4.8 bolts at both ends of the lipped channel. Leg centres – 1600 mm. Column bracing centres – 1500 mm. Platform size – 2240 mm x 2240 mm. Foundation size – 500 mm x 5000 mm x 500 mm. Foundation material – 25 MPa concrete Foundation Bearing Pressure – 50 kPa Height below ground 0.5m Height above ground 0.5m Structure to be certified | item | 1 | | |
| Pump | | | | | |
| 3.1 | Supply and install automatic start/stop 1.5 KW water pump (electrical power source 20m) pump, complete with gauge, switches and ventilated housing for the pump to protect against vandalism and inclement weather. | No | 1 | | |
| 3.2 | Supply and install floater to tank, connected to the pump to monitor water levels at all time. | No | 1 | | |
| other | | | | | |
| 4.1 | Supply and lay 40mm high density pipe overall length is 38m and to be laid on ground | item | 1 | | |
| 4.2 | Supply and connect 15 mm polycop pipe with 1 non return valve, 1 elbow and 1 stop cock to ablution facilities overall length of 5m | item | 1 | | |
| 4.3 | Supply + _ 970mm(L) x 370mm(W) x 260mm(H) aluminium step ladder | No | 1 | | |
| SUB TOTAL | | | | | |
| VAT | | | | | |
| GRAND TOTAL | | | | | |

| PORTSHEPSTONE WATER TANK | | | | | |
|--|---|------|----------------------------|------|--------|
| OWNERSHIP.....e.g. Private, State Owned or Tribal Authority | | | STATE - KZN - PUBLIC WORKS | | |
| DURATION | | | 4 WEEKS | | |
| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
| Tank | | | | | |
| 1.1 | Supply and install (10000L) approved water tank complete with coupling pipes ;4 x Gate valve, 2 x non-return valve, 7 x Elbow,4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer,1 x 15mm T connector, 2 x 15mm One way valve lid etc. and lock to be positioned on a steel stand (stand elsewhere measured) | No | 1 | | |
| NOTE | The pipes are to be high density, 40mm supply or equal to municipality and reducer where necessary for the supply line coming from the tank on the pump. | | | | |
| | Tie down the tank using a galvanised wire on each ear | | | | |
| Water tank to be placed on the tank after minimum of 7 days from casting of foundations (quick set) | | | | | |
| Water Stand | | | | | |
| 2.1 | Cross brace – 30x5 flat bar made from galvanised commercial steel. Horizontal brace – 40x40x5 angle made from galvanised commercial steel. Top platform main support beam – 150x75x10 angle made from galvanised steel. Top platform secondary support beams – 125x75x20x3 lipped channel made from galvanised commercial steel. Use two M16 grade 4.8 bolts for the each of the column to platform connections. Use one M12 grade 4.8 bolt for all other connections. The cold formed lipped channels are to be bolted to the main support angle with two M10 grade 4.8 bolts at both ends of the lipped channel. Leg centres – 1600 mm. Column bracing centres – 1500 mm. Platform size – 2240 mm x 2240 mm. Foundation size – 500 mm x 5000 mm x 500 mm. Foundation material – 25 MPa concrete Foundation Bearing Pressure – 50 kPa Height below ground 0.5m Height above ground 0.5m Structure to be certified | item | 1 | | |
| Pump | | | | | |
| 3.1 | Supply and install automatic start/stop 1.5 KW water pump (electrical power source 20m) pump, complete with gauge, switches and ventilated housing for the pump to protect against vandalism and inclement weather. | No | 1 | | |
| 3.2 | Supply and install floater to tank, connected to the pump to monitor water levels at all time. | No | 1 | | |
| other | | | | | |
| 4.1 | 40mm hugh density pipe overall length is 45m and to be laid on the ground | item | 1 | | |
| 4.2 | Supply and connect 15 mm polycop pipe with 1 non return valve, 1 elbow and 1 stop cock to ablution facilities overall length of 12m | item | 1 | | |
| 4.3 | Supply +_ 970mm(L) x 370mm(W) x 260mm(H) aluminium step ladder | item | 1 | | |
| SUB TOTAL | | | | | |
| VAT | | | | | |
| GRAND TOTAL | | | | | |

ANNEXURE B2

| Midlands District | | |
|---|--|------------------|
| Description | Amount Carried from specification document - BOQ | |
| 1. Utrecht Office | R | |
| 2. Nquthu Office | R | |
| 3. Dundee Office | R | |
| 4. Glencoe Office | R | |
| 5. Weenen Office | R | |
| 6. Msinga Office | R | |
| 7. Kranskop Office | R | |
| 8. Newcastle LO | R | |
| i) Allow for PC-Provisional Sum to be used at sole discretion of SASSA and if not used to be returned to SASSA and not payable. | R 90, 000.00 | |
| TOTAL TENDER AMOUNT FOR DISTRICT | R | |
| Name of Bidder | | Signature |
| Full Names Name: | | |
| Capacity | | |
| Date | | |

| UTRECHT WATER TANK | | | | | |
|--|---|------|----------------------------|------|--------|
| OWNERSHIPe.g. Private, State Owned or Tribal Authority | | | STATE - KZN - PUBLIC WORKS | | |
| DURATION | | | 4 WEEKS | | |
| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
| Tank | | | | | |
| 1.1 | Supply and install (5000L) approved water tank complete with coupling pipes ;4 x Gate valve, 2 x non-retune valve, 7 x Elbow,4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer,1 x 15mm T connector, 2 x 15mm One way valve lid etc. and lock to be positioned on a steel stand (stand elsewhere measured) | No | 1 | | |
| NOTE | The pipes are to be high density, 40mm supply or equal to municipality and reducer where necessary for the supply line coming from the tank on the pump. | | | | |
| | Tie down the tank using a galvanised wire on each ear | | | | |
| | Water tank to be placed on the tank after minimum of 7 days from casting of foundations (quick set) | | | | |
| Water Stand | | | | | |
| 2.1 | Cross brace – 30x5 flat bar made from galvanised commercial steel. Horizontal brace – 40x40x5 angle made from galvanised commercial steel. Top platform main support beam – 150x75x10 angle made from galvanised steel. Top platform secondary support beams – 125x75x20x3 lipped channel made from galvanised commercial steel. Use two M16 grade 4.8 bolts for the each of the column to platform connections. Use one M12 grade 4.8 bolt for all other connections. The cold formed lipped channels are to be bolted to the main support angle with two M10 grade 4.8 bolts at both ends of the lipped channel. Leg centres – 1600 mm. Column bracing centres – 1500 mm. Platform size – 2240 mm x 2240 mm. Foundation size – 500 mm x 5000 mm x 500 mm. Foundation material – 25 MPa concrete Foundation Bearing Pressure – 50 kPa Height below ground 0.5m Height above ground 0.5m Structure to be certified | item | 1 | | |
| Pump | | | | | |
| 3.1 | Supply and install automatic start/stop 1.5 KW water pump (electrical power source 20m) pump, complete with gauge, switches and ventilated housing for the pump to protect against vandalism and inclement weather. | No | 1 | | |
| 3.2 | Supply and install floater to tank, connected to the pump to monitor water levels at all time. | No | 1 | | |
| other | | | | | |
| 4.1 | Supply and lay 40mm high density pipe overall length is 10m and to be laid on the ground and covered | item | 1 | | |
| 4.2 | Supply + _ 970mm(L) x 370mm(W) x 260mm(H) aluminium step ladder | No | 1 | | |
| SUB TOTAL | | | | | |
| VAT | | | | | |
| GRAND TOTAL | | | | | |

| NQUTHU WATER TANK | | | | | |
|---|---|------|----------------------------|------|--------|
| OWNERSHIP.....e.g. Private, State Owned or Tribal Authority | | | STATE - KZN - PUBLIC WORKS | | |
| DURATION | | | 4 WEEKS | | |
| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
| Tank | | | | | |
| 1.1 | Supply and install (10000L) approved water tank complete with coupling pipes ,4 x Gate valve, 2 x non-retune valve, 7 x Elbow,4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer,1 x 15mm T connector, 2 x 15mm One way valve lid etc. and lock to be positioned on a steel stand (stand elsewhere measured) | No | 1 | | |
| NOTE | The pipes are to be high density, 40mm supply or equal to municipality and reducer where necessary for the supply line coming from the tank on the pump. | | | | |
| | Tie down the tank using a galvanised wire on each ear | | | | |
| | Water tank to be placed on the tank after minimum of 7 days from casting of foundations (quick set) | | | | |
| Water Stand | | | | | |
| 2.1 | <p>Cross brace – 30x5 flat bar made from galvanised commercial steel.</p> <p>Horizontal brace – 40x40x5 angle made from galvanised commercial steel.</p> <p>Top platform main support beam – 150x75x10 angle made from galvanised steel.</p> <p>Top platform secondary support beams – 125x75x20x3</p> <p>lipped channel made from galvanised commercial steel.</p> <p>Use two M16 grade 4.8 bolts for the each of the column to platform connections.</p> <p>Use one M12 grade 4.8 bolt for all other connections.</p> <p>The cold formed lipped channels are to be bolted to the main support angle with two M10 grade 4.8 bolts at both ends of the lipped channel.</p> <p>Leg centres – 1600 mm.</p> <p>Column bracing centres – 1500 mm.</p> <p>Platform size – 2240 mm x 2240 mm.</p> <p>Foundation size – 500 mm x 5000 mm x 500 mm.</p> <p>Foundation material – 25 MPa concrete</p> <p>Foundation Bearing Pressure – 50 kPa</p> <p>Height below ground 0.5m</p> <p>Height above ground 0.5m</p> <p>Structure to be certified</p> | item | 1 | | |
| Pump | | | | | |
| 3.1 | Supply and install automatic start/stop 1.5 KW water pump (electrical power source 20m) pump, complete with gauge, switches and ventilated housing for the pump to protect against vandalism and inclement weather. | No | 1 | | |
| 3.2 | Supply and install floater to tank, connected to the pump to monitor water levels at all time. | No | 1 | | |
| other | | | | | |
| 4.1 | Supply and lay 40mm high density pipe overall length is 10m and to be laid on the ground and covered | item | 1 | | |
| 4.2 | Supply and connect 15mm polycop with non return valve to ablution facilities overall length of 15m | item | 1 | | |
| 4.3 | Supply +_ 970mm(L) x 370mm(W) x 260mm(H) aluminium step ladder | No | 1 | | |
| SUB TOTAL | | | | | |
| VAT | | | | | |
| GRAND TOTAL | | | | | |

| DUNDEE WATER TANK | | | | | |
|---|--|------|----------------------------|------|--------|
| OWNERSHIP.....e.g. Private, State Owned or Tribal Authority | | | STATE - KZN - PUBLIC WORKS | | |
| DURATION | | | 4 WEEKS | | |
| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
| Tank | | | | | |
| 1.1 | Supply and install (10000L) approved water tank complete with coupling pipes ;4 x Gate valve, 2 x non-retune valve, 7 x Elbow,4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer,1 x 15mm T connector, 2 x 15mm One way valve lid etc. and lock to be positioned on a steel stand (stand elsewhere measured) NB : Tank to be rigged into position over fence 2,8m high | No | 1 | | |
| NOTE | The pipes are to be high density, 40mm supply or equal to municipality and reducer where necessary for the supply line coming from the tank on the pump. | | | | |
| | Tie down the tank using a galvanised wire on each ear Water tank to be placed on the tank after minimum of 7 days from casting of foundations (quick set) | | | | |
| Pump | | | | | |
| 2.1 | Supply and install automatic start/stop 1.5 KW water pump (electrical power source 20m) pump, complete with gauge, switches and ventilated housing for the pump to protect against vandalism and inclement weather. | No | 1 | | |
| 2.2 | Supply and install floater to tank, connected to the pump to monitor water levels at all time. | No | 1 | | |
| other | | | | | |
| 3.1 | Supply and lay 40mm high density pipe overall length is 25m and to be laid on the ground and covered | item | 1 | | |
| 3.2 | Supply and connect 15mm polycop with non return valve to ablution facilities overall length of 35m - straight and 1 elbow | item | 1 | | |
| 3.3 | Supply +_ 970mm(L) x 370mm(W) x 260mm(H) aluminium step ladder | No | 1 | | |
| SUB TOTAL | | | | | |
| VAT | | | | | |
| GRAND TOTAL | | | | | |

| GLENCOE WATER TANK | | | | | |
|--|--|------|----------------------------|------|--------|
| OWNERSHIPe.g. Private, State Owned or Tribal Authority | | | STATE - KZN - PUBLIC WORKS | | |
| DURATION | | | 4 WEEKS | | |
| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
| Tank | | | | | |
| 1.1 | Supply and install (5000L) slimline approved water tank complete with coupling pipes ;4 x Gate valve, 2 x non-return valve, 7 x Elbow, 4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer, 1 x 15mm T connector, 2 x 15mm One way valve lid etc. and lock to be positioned on a steel stand (stand elsewhere measured) | No | 1 | | |
| NOTE | The pipes are to be high density, 40mm supply or equal to municipality and reducer where necessary for the supply line coming from the tank on the pump. | | | | |
| | Tie down the tank using a galvanised wire on each ear | | | | |
| | Water tank to be placed on the tank after minimum of 7 days from casting of foundations (quick set) | | | | |
| Water Stand | | | | | |
| 2.1 | Cross brace – 30x5 flat bar made from galvanised commercial steel. Horizontal brace – 40x40x5 angle made from galvanised commercial steel. Top platform main support beam – 150x75x10 angle made from galvanised steel. Top platform secondary support beams – 125x75x20x3 lipped channel made from galvanised commercial steel. Use two M16 grade 4.8 bolts for the each of the column to platform connections. Use one M12 grade 4.8 bolt for all other connections. The cold formed lipped channels are to be bolted to the main support angle with two M10 grade 4.8 bolts at both ends of the lipped channel. Leg centres – 1600 mm. Column bracing centres – 1500 mm. Platform size – 2240 mm x 2240 mm. Foundation size – 500 mm x 5000 mm x 500 mm. Foundation material – 25 MPa concrete Foundation Bearing Pressure – 50 kPa Height below ground 0.5m Height above ground 0.35m Structure to be certified | item | 1 | | |
| Pump | | | | | |
| 3.1 | Supply and install automatic start/stop 1.5 KW water pump (electrical power source 10m) pump, complete with gauge, switches and ventilated housing for the pump to protect against vandalism and inclement weather. | No | 1 | | |
| 3.2 | Supply and install floater to tank, connected to the pump to monitor water levels at all time. | No | 1 | | |
| other | | | | | |
| 4.1 | Supply and lay 40mm high density pipe overall length is 14m and to be laid on the ground and covered | item | 1 | | |
| 4.2 | Supply and connect 15 mm polycop pipe with 1 non return valve, 1 elbow and 1 stop cock to ablution facilities overall length of 9m | item | 1 | | |
| 4.3 | Supply +_ 970mm(L) x 370mm(W) x 260mm(H) aluminium step ladder | No | 1 | | |
| SUB TOTAL | | | | | |
| VAT | | | | | |
| GRAND TOTAL | | | | | |

| WEENEN WATER TANK | | | | | |
|--|---|------|--------------------------|------|--------|
| OWNERSHIPe.g. Private, State Owned or Tribal Authority | | | STATE - KZN PUBLIC WORKS | | |
| DURATION | | | 4 WEEKS | | |
| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
| Tank | | | | | |
| 1.1 | Supply and install (5 000L) approved water tank complete with coupling pipes, connectors, elbows, lid etc. and lock to be positioned on a steel stand (stand elsewhere measured) 2300m X2300m. 4 x Gate valve, 2 x non-return valve, 7 x Elbow, 4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer, 1 x 15mm T connector, 2 x 15mm One way valve lid etc | No | 1 | | |
| NOTE | The pipes are to be high density, 40mm supply or equal to municipality and reducer where necessary for the supply line coming from the tank on the pump. | | | | |
| | Tie down the tank using a galvanised wire on each ear | | | | |
| | Water tank to be placed on the tank after minimum of 7 days from casting of foundations | | | | |
| Water Stand | | | | | |
| 2.1 | Column legs – 60x60x5 angle made from galvanised commercial steel. Cross brace – 30x5 flat bar made from galvanised commercial steel. Horizontal brace – 40x40x5 angle made from galvanised commercial steel. Top platform main support beam – 150x75x10 angle made from galvanised steel. Top platform secondary support beams – 125x75x20x3 lipped channel made from galvanised commercial steel. Use two M16 grade 4.8 bolts for the each of the column to platform connections. Use one M12 grade 4.8 bolt for all other connections. The cold formed lipped channels are to be bolted to the main support angle with two M10 grade 4.8 bolts at both ends of the lipped channel. Leg centres – 1600 mm. Column bracing centres – 1500 mm. Platform size – 2240 mm x 2240 mm. Foundation size – 500 mm x 5000 mm x 500 mm. Foundation material – base plate attached to concrete surface Height below ground 500m Height above ground 500m Structure to be certified | item | 1 | | |
| Pump | | | | | |
| 3.1 | Supply and install automatic start/stop 1.5 KW water pump (electrical power source 5m) pump, complete with gauge, | No | 1 | | |
| 3.2 | Supply and install floater to tank, connected to the pump to monitor water levels at all time. | No | 1 | | |
| other | | | | | |
| 4.1 | 15 mm polycop pipe with non return valve and stop cock and length of the pipe not more than 25m | item | 1 | | |
| 2.2 | Supply + 970mm(L) x 370mm(W) x 260mm(H) aluminium step ladder | No | 1 | | |
| SUB TOTAL | | | | | |
| VAT | | | | | |
| TOTAL | | | | | |

| MSINGA WATER TANK | | | | | |
|--|---|------|----------------------------|------|--------|
| OWNERSHIPe.g. Private, State Owned or Tribal Authority | | | STATE - KZN - PUBLIC WORKS | | |
| DURATION | | | 4 WEEKS | | |
| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
| Tank | | | | | |
| 1.1 | Supply and install (5000L) approved water tank complete with coupling pipes ;4 x Gate valve, 2 x non-return valve, 7 x Elbow,4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer,1 x 15mm T connector, 2 x 15mm One way valve lid etc. and lock to be positioned on a steel stand (stand elsewhere measured) | No | 1 | | |
| NOTE | The pipes are to be high density, 40mm supply or equal to municipality and reducer where necessary for the supply line coming from the tank on the pump. | | | | |
| | Tie down the tank using a galvanised wire on each ear | | | | |
| | Water tank to be placed on the tank after minimum of 14 days from casting of foundations | | | | |
| Water Stand | | | | | |
| 2.1 | Cross brace – 30x5 flat bar made from galvanised commercial steel. Horizontal brace – 40x40x5 angle made from galvanised commercial steel. Top platform main support beam – 150x75x10 angle made from galvanised steel. Top platform secondary support beams – 125x75x20x3 lipped channel made from galvanised commercial steel. Use two M16 grade 4.8 bolts for the each of the column to platform connections. Use one M12 grade 4.8 bolt for all other connections. The cold formed lipped channels are to be bolted to the main support angle with two M10 grade 4.8 bolts at both ends of the lipped channel. Leg centres – 1600 mm. Column bracing centres – 1500 mm. Platform size – 2240 mm x 2240 mm. Foundation size – 500 mm x 5000 mm x 500 mm. Foundation material – 25 MPa concrete Foundation Bearing Pressure – 50 kPa Height below ground 0.5m Height above ground 0.5m Structure to be certified | item | 1 | | |
| Pump | | | | | |
| 3.1 | Supply and install automatic start/stop 1.5 KW water pump (electrical power source 15m) pump, complete with gauge, switches and ventilated housing for the pump to protect against vandalism and inclement weather. | No | 1 | | |
| 3.2 | Supply and install floater to tank, connected to the pump to monitor water levels at all time. | No | 1 | | |
| other | | | | | |
| 4.1 | Supply and lay 40mm high density pipe overall length is 25m and to be laid on the ground and covered | item | 1 | | |
| 4.2 | Supply and connect 15 mm polycop pipe with non return valve and stop cock and length of the pipe not more than 75m with portion of the pipe to including cutting into concrete for 15m | item | 1 | | |
| 4.3 | Supply + _ 970mm(L) x 370mm(W) x 260mm(H) aluminium step ladder | No | 1 | | |
| SUB TOTAL | | | | | |
| VAT | | | | | |
| TOTAL | | | | | |

| KRANSKOP WATER TANK | | | | | |
|---|---|------|--------------------------|------|--------|
| OWNERSHIP.....e.g. Private, State Owned or Tribal Authority | | | STATE - KZN PUBLIC WORKS | | |
| DURATION | | | 1 WEEKS | | |
| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
| | Tank | | | | |
| 1.1 | Supply and install (5000L) approved water tank complete with coupling pipes, connectors, elbows, lid etc. and lock to be positioned on a steel stand (stand elsewhere measured) 2300mm X2300mm. 4 x Gate valve, 2 x non-return valve, 7 x Elbow, 4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer, 1 x 15mm T connector, 2 x 15mm One way valve lid etc. The two tanks to be interconnected | No | 2 | | |
| NOTE | The pipes are to be high density, 40mm supply or equal to municipality and reducer where necessary for the supply line coming from the tank on the pump. | | | | |
| | Tie down the tank using a galvanised wire on each ear | | | | |
| | Water tank to be placed on the tank after minimum of 7 days from casting of foundations | | | | |
| | Water Stand | | | | |
| 2.1 | Cross brace – 30x5 flat bar made from galvanised commercial steel. Horizontal brace – 40x40x5 angle made from galvanised commercial steel. Top platform main support beam – 150x75x10 angle made from galvanised steel. Top platform secondary support beams – 125x75x20x3 lipped channel made from galvanised commercial steel. Use two M16 grade 4.8 bolts for the each of the column to platform connections. Use one M12 grade 4.8 bolt for all other connections. The cold formed lipped channels are to be bolted to the main support angle with two M10 grade 4.8 bolts at both ends of the lipped channel. Leg centres – 1600 mm. Column bracing centres – 1500 mm. Platform size – 2240 mm x 2240 mm. Foundation size – 500 mm x 5000 mm x 500 mm. Foundation material – 25 MPa concrete Foundation Bearing Pressure – 50 kPa Height below ground 0.5m Height above ground 0.5m Structure to be certified | item | 2 | | |
| | Pump | | | | |
| 3.1 | Supply and install automatic start/stop 1.5 KW water pump (electrical power source 5m) pump, complete with gauge, switches and ventilated housing for the pump to protect against vandalism and inclement weather. | No | 1 | | |
| 3.2 | Supply and install floater to tank, connected to the pump to monitor water levels at all time. | No | 2 | | |
| | other | | | | |
| 4.1 | Supply and lay 40mm high density pipe overall length is 25m and to be laid on the ground and covered | item | 1 | | |
| 4.2 | Supply and connect 15 mm polycop pipe with 1 non return valve, 1 elbow and 1 stop cock to ablution facilities overall length of 25m | item | 1 | | |
| 4.3 | Supply + _ 970mm(L) x 370mm(W) x 260mm(H) aluminium step ladder | No | 1 | | |
| SUB TOTAL | | | | | |
| VAT | | | | | |
| TOTAL | | | | | |

| NEWCASTLE WATER TANK | | | | | |
|--|--|------|----------------------|------|--------|
| OWNERSHIPe.g. Private, State Owned or Tribal Authority | | | STATE - MUNICIPALITY | | |
| DURATION | | | 4 WEEKS | | |
| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
| Tank | | | | | |
| 1.1 | Supply and install (5000L) slimline approved water tank complete with coupling pipes ;4 x Gate valve, 2 x non-return valve, 7 x Elbow, 4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer, 1 x 15mm T connector, 2 x 15mm One way valve lid etc. and lock to be positioned on a steel stand (stand elsewhere measured) | No | 1 | | |
| NOTE | The pipes are to be high density, 40mm supply or equal to municipality and reducer where necessary for the supply line coming from the tank on the pump. | | | | |
| | Tie down the tank using a galvanised wire on each ear Water tank to be placed on the tank after minimum of 7 days from casting of foundations (quick set) | | | | |
| Water Stand | | | | | |
| 2.1 | Cross brace – 30x5 flat bar made from galvanised commercial steel. Horizontal brace – 40x40x5 angle made from galvanised commercial steel. Top platform main support beam – 150x75x10 angle made from galvanised steel. Top platform secondary support beams – 125x75x20x3 lipped channel made from galvanised commercial steel. Use two M16 grade 4.8 bolts for the each of the column to platform connections. Use one M12 grade 4.8 bolt for all other connections. The cold formed lipped channels are to be bolted to the main support angle with two M10 grade 4.8 bolts at both ends of the lipped channel. Leg centres – 1600 mm. Column bracing centres – 1500 mm. Platform size – 2240 mm x 2240 mm. Foundation size – 500 mm x 5000 mm x 500 mm. Foundation material – 25 MPa concrete Foundation Bearing Pressure – 50 kPa Height below ground 0.5m Height above ground 0.35m Structure to be certified | item | 1 | | |
| Pump | | | | | |
| 3.1 | Supply and install automatic start/stop 1.5 KW water pump (electrical power source 10m) pump, complete with gauge, switches and ventilated housing for the pump to protect against vandalism and inclement weather. | No | 1 | | |
| 3.2 | Supply and install floater to tank, connected to the pump to monitor water levels at all time. | No | 1 | | |
| other | | | | | |
| 4.1 | Supply and lay 40mm high density pipe overall length is 18m and to be laid on the concrete | item | 1 | | |
| 4.2 | Supply and connect 15 mm polycop pipe with 1 non return valve, 1 elbow and 1 stop cock to ablution facilities overall length of 5m | item | 1 | | |
| 4.3 | Supply + _ 970mm(L) x 370mm(W) x 260mm(H) aluminium step ladder | No | 1 | | |
| SUB TOTAL | | | | | |
| VAT | | | | | |
| GRAND TOTAL | | | | | |

ANNEXURE B3

| Durban District | | |
|---|--------|---|
| Description | Amount | Carried from specification document - BOQ |
| 1. Nsimbini Office | R | |
| 2. Pinetown Office | R | |
| 3. Phoenix Office | R | |
| 4. Lamontville Office | R | |
| TOTAL TENDER AMOUNT FOR DISTRICT | R | |
| Name of Bidder | | |
| Full Names Name: | | |
| Capacity | | |
| Date | | |

| NSIMBINI WATER TANK | | | | | |
|---|---|------|-------------------------------|------|--------|
| OWNERSHIP.....e.g. Private, State Owned or Tribal Authority | | | STATE - NATIONAL PUBLIC WORKS | | |
| DURATION | | | 4 WEEKS | | |
| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
| Tank | | | | | |
| 1.1 | Supply and install (5000L) slimline approved water tank complete with coupling pipes ;4 x Gate valve, 2 x non-return valve, 7 x Elbow, 4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer, 1 x 15mm T connector, 2 x 15mm One way valve lid etc. and lock to be positioned on a steel stand (stand elsewhere measured) NB : Tank to be rigged into position and uphill 150m | No | 1 | | |
| NOTE | The pipes are to be high density, 40mm supply or equal to municipality and reducer where necessary for the supply line coming from the tank on the pump. | | | | |
| | Tie down the tank using a galvanised wire on each ear | | | | |
| | Water tank to be placed on the tank after minimum of 7 days from casting of foundations (quick set) | | | | |
| Water Stand | | | | | |
| 2.1 | Cross brace – 30x5 flat bar made from galvanised commercial steel. Horizontal brace – 40x40x5 angle made from galvanised commercial steel. Top platform main support beam – 150x75x10 angle made from galvanised steel. Top platform secondary support beams – 125x75x20x3 lipped channel made from galvanised commercial steel. Use two M16 grade 4.8 bolts for the each of the column to platform connections. Use one M12 grade 4.8 bolt for all other connections. The cold formed lipped channels are to be bolted to the main support angle with two M10 grade 4.8 bolts at both ends of the lipped channel. Leg centres – 1600 mm. Column bracing centres – 1500 mm. Platform size – 2240 mm x 2240 mm. Foundation size – 500 mm x 5000 mm x 500 mm. Foundation material – 25 MPa concrete Foundation Bearing Pressure – 50 kPa Height below ground 0.5m Height above ground 0.5m Structure to be certified | item | 1 | | |
| Pump | | | | | |
| 3.1 | Supply and install automatic start/stop 1.5 KW water pump (electrical power source 10m) pump, complete with gauge, switches and ventilated housing for the pump to protect against vandalism and inclement weather. | No | 1 | | |
| 3.2 | Supply and install floater to tank, connected to the pump to monitor water levels at all time. | No | 1 | | |
| other | | | | | |
| 4.1 | Supply and lay 40mm high density pipe overall length is 18m and to be laid on the ground and covered | item | 1 | | |
| 4.2 | Supply and connect 15 mm polycop pipe with 1 non return valve, 1 elbow and 1 stop cock to ablution facilities overall length of 16m | item | 1 | | |
| 4.3 | Supply +_ 970mm(L) x 370mm(W) x 260mm(H) aluminium step ladder | No | 1 | | |
| SUB TOTAL | | | | | |
| VAT | | | | | |
| GRAND TOTAL | | | | | |

| PINETOWN WATER TANK | | | | | |
|---|--|------|-------------------------------|------|--------|
| OWNERSHIP.....e.g. Private, State Owned or Tribal Authority | | | STATE - NATIONAL PUBLIC WORKS | | |
| DURATION | | | 4 WEEKS | | |
| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
| Tank | | | | | |
| 1.1 | Supply and install (10 000L) approved water tank complete with coupling pipes ;4 x Gate valve, 2 x non-return valve, 7 x Elbow,4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer,1 x 15mm T connector, 2 x 15mm One way valve lid etc. and lock to be positioned on a steel stand (stand elsewhere measured) 2300m X2300m NB : Tank to be rigged into position over fence 2,8m high | No | 1 | | |
| NOTE | The pipes are to be high density, 40mm supply or equal to municipality and reducer where necessary for the supply line coming from the tank on the pump. | | | | |
| | Tie down the tank using a galvanised wire on each ear | | | | |
| | Water tank to be placed on the tank after minimum of 7 days from casting of foundations (quick set) | | | | |
| Water Stand | | | | | |
| 2.1 | Cross brace – 30x5 flat bar made from galvanised commercial steel. Horizontal brace – 40x40x5 angle made from galvanised commercial steel. Top platform main support beam – 150x75x10 angle made from galvanised steel. Top platform secondary support beams – 125x75x20x3 lipped channel made from galvanised commercial steel. Use two M16 grade 4.8 bolts for the each of the column to platform connections. Use one M12 grade 4.8 bolt for all other connections. The cold formed lipped channels are to be bolted to the main support angle with two M10 grade 4.8 bolts at both ends of the lipped channel. Leg centres – 1600 mm. Column bracing centres – 1500 mm. Platform size – 2240 mm x 2240 mm. Foundation size – 500 mm x 5000 mm x 500 mm. Foundation material – 25 MPa concrete Foundation Bearing Pressure – 50 kPa Height below ground 0.5m Height above ground 0.35m Structure to be certified | item | 1 | | |
| Pump | | | | | |
| 3.1 | Supply and install automatic start/stop 1.5 KW water pump (electrical power source 10m) pump, complete with gauge, switches and ventilated housing for the pump to protect against vandalism and inclement weather. | No | 1 | | |
| 3.2 | Supply and install floater to tank, connected to the pump to monitor water levels at all time. | No | 1 | | |
| other | | | | | |
| 4.1 | 40mm high density pipe overall length is 10m and to be laid on the ground | item | 1 | | |
| 4.2 | Supply and connect 15 mm polycop pipe with 2 non return valve, 1 elbow and 1 stop cock to main building overall length of 12m | item | 1 | | |
| 4.3 | Supply +_ 970mm(L) x 370mm(W) x 260mm(H) aluminium step ladder | item | 1 | | |
| SUB TOTAL | | | | | |
| VAT | | | | | |
| GRAND TOTAL | | | | | |

| PHOENIX WATER TANK | | | | | |
|--|---|------|----------------------------|------|--------|
| OWNERSHIPe.g. Private, State Owned or Tribal Authority | | | STATE - KZN - PUBLIC WORKS | | |
| DURATION | | | 4 WEEKS | | |
| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
| Tank | | | | | |
| 1.1 | Supply and install (10 000L) approved water tank complete with coupling pipes ;4 x Gate valve, 2 x non-return valve, 7 x Elbow, 4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer, 1 x 15mm T connector, 2 x 15mm One way valve lid etc. and lock to be positioned on a steel stand NB : Tank to be rigged into position via steep hill surface to final position - 400m distance from parking | No | 1 | | |
| NOTE | The pipes are to be high density, 40mm supply or equal to municipality and reducer where necessary for the supply line coming from the tank on the pump. | | | | |
| | Tie down the tank using a galvanised wire on each ear | | | | |
| | Water tank to be placed on the tank after minimum of 7 days from casting of foundations (quick set) | | | | |
| Water Stand | | | | | |
| 2.1 | Cross brace – 30x5 flat bar made from galvanised commercial steel. Horizontal brace – 40x40x5 angle made from galvanised commercial steel. Top platform main support beam – 150x75x10 angle made from galvanised steel. Top platform secondary support beams – 125x75x20x3 lipped channel made from galvanised commercial steel. Use two M16 grade 4.8 bolts for the each of the column to platform connections. Use one M12 grade 4.8 bolt for all other connections. The cold formed lipped channels are to be bolted to the main support angle with two M10 grade 4.8 bolts at both ends of the lipped channel. Leg centres – 1600 mm. Column bracing centres – 1500 mm. Platform size – 2240 mm x 2240 mm. Foundation size – 500 mm x 5000 mm x 500 mm. Foundation material – 25 MPa concrete Foundation Bearing Pressure – 50 kPa Height below ground 0.5m Height above ground 0.5m Structure to be certified | item | 1 | | |
| Pump | | | | | |
| 3.1 | Supply and install automatic start/stop 1.5 KW water pump (electrical power source 10m) pump, complete with gauge, switches and ventilated housing for the pump to protect against vandalism and inclement weather. | No | 1 | | |
| 3.2 | Supply and install floater to tank, connected to the pump to monitor water levels at all time. | No | 1 | | |
| other | | | | | |
| 4.1 | 40mm high density pipe overall length is 10m and to be laid on the ground | item | 1 | | |
| 4.2 | Supply and connect 22mm polycop pipe with 1 non return valve, 1 elbow and 1 stop cock to ablution facilities overall length of 5m | item | 1 | | |
| SUB TOTAL | | | | | |
| VAT | | | | | |
| GRAND TOTAL | | | | | |

| LAMONTVILLE WATER TANK | | | | | |
|---|---|------|--------------|------|--------|
| OWNERSHIP.....e.g. Private, State Owned or Tribal Authority | | | MUNICIPALITY | | |
| DURATION | | | 4 WEEKS | | |
| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
| Tank | | | | | |
| 1.1 | Supply and install (5 000L) approved water tank complete with coupling pipes ;4 x Gate valve, 2 x non-retune valve, 7 x Elbow,4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer,1 x 15mm T connector, 2 x 15mm One way valve lid etc. and lock to be positioned on a steel stand (stand elsewhere measured) 2300m X2300m NB : Tank to be rigged into position over fence 2,8m high | No | 1 | | |
| NOTE | The pipes are to be high density, 40mm supply or equal to municipality and reducer where necessary for the supply line coming from the tank on the pump. | | | | |
| | Tie down the tank using a galvanised wire on each ear Water tank to be placed on the tank after minimum of 7 days from casting of foundations (quick set) | | | | |
| Water Stand | | | | | |
| 2.1 | Column legs – 60x60x5 angle made from galvanised commercial steel. Cross brace – 30x5 flat bar made from galvanised commercial steel. Horizontal brace – 40x40x5 angle made from galvanised commercial steel. Top platform main support beam – 150x75x10 angle made from galvanised steel. Top platform secondary support beams – 125x75x20x3 lipped channel made from galvanised commercial steel. Use two M16 grade 4.8 bolts for the each of the column to platform connections. Use one M12 grade 4.8 bolt for all other connections. The cold formed lipped channels are to be bolted to the main support angle with two M10 grade 4.8 bolts at both ends of the lipped channel. Leg centres – 1600 mm. Column bracing centres – 1500 mm. Platform size – 2240 mm x 2240 mm. Foundation size – 500 mm x 5000 mm x 500 mm. Foundation material – 25 MPa concrete Foundation Bearing Pressure – 50 kPa Height below ground 0.3m Structure to be certified | item | 1 | | |
| Pump | | | | | |
| 3.1 | Supply and install automatic start/stop 1.5 KW water pump (electrical power source 10m) pump, complete with gauge, switches and ventilated housing for the pump to protect against vandalism and inclement weather. | No | 1 | | |
| 3.2 | Supply and install floater to tank, connected to the pump to monitor water levels at all time. | No | 1 | | |
| other | | | | | |
| 4.1 | 40mm high density pipe overall length is 10m and to be laid on the ground | item | 1 | | |
| 4.2 | Supply +_ 970mm(L) x 370mm(W) x 260mm(H) aluminium step ladder | No | 1 | | |
| SUB TOTAL | | | | | |
| VAT | | | | | |
| TOTAL | | | | | |

ANNEXURE B4

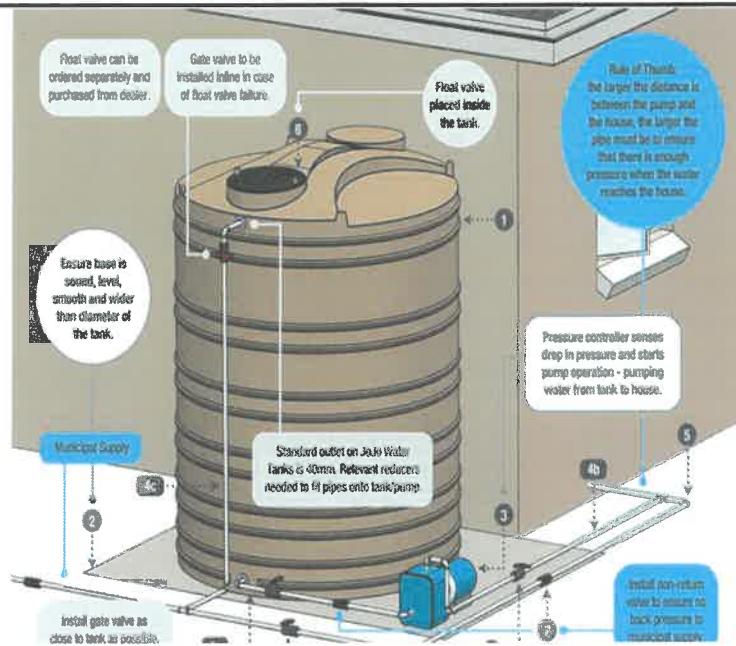
| Ulundi District | | |
|---|--|------------------|
| Description | Amount Carried from specification document - BOQ | |
| 1. Mahlabathini Office | R | |
| 2. Hlabisa | R | |
| 3. Ingwavuma Office | R | |
| 4. Richards Bay Office | R | |
| i) Allow for PC-Provisional Sum to be used at sole discretion of SASSA and if not used to be returned to SASSA and not payable. | R 60,000.00 | |
| TOTAL TENDER AMOUNT FOR DISTRICT | R | |
| Name of Bidder | | Signature |
| Full Names Name: | | |
| Capacity | | |
| Date | | |

| MAHLABATHINI WATER TANK | | | | | |
|--|---|------|----------------------------|------|--------|
| OWNERSHIPe.g. Private, State Owned or Tribal Authority | | | STATE - KZN - PUBLIC WORKS | | |
| DURATION | | | 4 WEEKS | | |
| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
| Tank | | | | | |
| 1.1 | Supply and install (10 000L) approved water tank complete with coupling pipes ;4 x Gate valve, 2 x non-return valve, 7 x Elbow, 4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer, 1 x 15mm T connector, 2 x 15mm One way valve lid etc. and lock to be positioned on a steel stand (stand elsewhere measured) | No | 1 | | |
| NOTE | The pipes are to be high density, 40mm supply or equal to municipality and reducer where necessary for the supply line coming from the tank on the pump. | | | | |
| | Tie down the tank using a galvanised wire on each ear | | | | |
| | Water tank to be placed on the tank after minimum of 7 days from casting of foundations (quick set) | | | | |
| Water Stand | | | | | |
| 2.1 | Cross brace – 30x5 flat bar made from galvanised commercial steel. Horizontal brace – 40x40x5 angle made from galvanised commercial steel. Top platform main support beam – 150x75x10 angle made from galvanised steel. Top platform secondary support beams – 125x75x20x3 linned channel made from galvanised commercial steel. Use two M16 grade 4.8 bolts for the each of the column to platform connections. Use one M12 grade 4.8 bolt for all other connections. The cold formed lipped channels are to be bolted to the main support angle with two M10 grade 4.8 bolts at both ends of the lipped channel. Leg centres – 1600 mm. Column bracing centres – 1500 mm. Platform size – 2240 mm x 2240 mm. Foundation size – 500 mm x 5000 mm x 500 mm. Foundation material – 25 MPa concrete Foundation Bearing Pressure – 50 kPa Height below ground 0.5m Height above ground 0.5m Structure to be certified | item | 1 | | |
| Pump | | | | | |
| 3.1 | Supply and install automatic start/stop 1.5 KW water pump (electrical power source 19m) pump, complete with gauge, switches and ventilated housing for the pump to protect against vandalism and inclement weather. | No | 1 | | |
| 3.2 | Supply and install floater to tank, connected to the pump to monitor water levels at all time. | No | 1 | | |
| other | | | | | |
| 4.1 | 40mm high density pipe overall length is 17m and to be laid on the ground | item | 1 | | |
| 4.2 | Supply and connect 15 mm polycop pipe with 1 non return valve, 1 elbow and 1 stop cock to ablution facilities overall length of 7m | item | 1 | | |
| 4.3 | Supply + _ 970mm(L) x 370mm(W) x 260mm(H) aluminium step ladder | item | 1 | | |
| SUB TOTAL | | | | | |
| VAT | | | | | |
| GRAND TOTAL | | | | | |

| HLABISA WATER TANK | | | | | |
|--------------------|---|---------|-----|------|--------|
| DURATION | | 4 WEEKS | | | |
| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
| Tank | | | | | |
| 1.1 | Supply and install (5000L) approved water tank complete with coupling pipes ;4 x Gate valve, 2 x non-return valve, 7 x Elbow, 4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer, 1 x 15mm T connector, 2 x 15mm One way valve lid etc. and lock to be positioned on a steel stand (stand elsewhere measured) | No | 1 | | |
| NOTE | The pipes are to be high density, 40mm supply or equal to municipality and reducer where necessary for the supply line coming from the tank on the pump. | | | | |
| | Tie down the tank using a galvanised wire on each ear | | | | |
| | Water tank to be placed on the tank after minimum of 7 days from casting of foundations (quick set) | | | | |
| Water Stand | | | | | |
| 2.1 | Cross brace – 30x5 flat bar made from galvanised commercial steel. Horizontal brace – 40x40x5 angle made from galvanised commercial steel. Top platform main support beam – 150x75x10 angle made from galvanised steel. Top platform secondary support beams – 125x75x20x3 lipped channel made from galvanised commercial steel. Use two M16 grade 4.8 bolts for the each of the column to platform connections. Use one M12 grade 4.8 bolt for all other connections. The cold formed lipped channels are to be bolted to the main support angle with two M10 grade 4.8 bolts at both ends of the lipped channel. Leg centres – 1600 mm. Column bracing centres – 1500 mm. Platform size – 2240 mm x 2240 mm. Foundation size – 500 mm x 5000 mm x 500 mm. Foundation material – 25 MPa concrete Foundation Bearing Pressure – 50 kPa Height below ground 0.5m Height above ground 0.5m Structure to be certified | item | 1 | | |
| Pump | | | | | |
| 3.1 | Supply and install automatic start/stop 1.5 KW water pump (electrical power source 10m) pump, complete with gauge, switches and ventilated housing for the pump to protect against vandalism and inclement weather. | No | 1 | | |
| 3.2 | Supply and install floater to tank, connected to the pump to monitor water levels at all time. | No | 1 | | |
| other | | | | | |
| 4.1 | 40mm high density pipe overall length is 10m and to be laid on the ground | item | 1 | | |
| 4.2 | Supply + _ 970mm(L) x 370mm(W) x 260mm(H) aluminium step ladder | No | 1 | | |
| 4.3 | 15 mm polycop pipe with non return valve and stop cock and length of the pipe not more than 32m | item | 1 | | |
| SUB TOTAL | | | | | |
| VAT | | | | | |
| GRAND TOTAL | | | | | |

| INGWAVUMA WATER TANK | | | | | |
|--|---|------|--------------------------|------|--------|
| OWNERSHIP.....e.g. Private, State Owned or Tribal Authority | | | STATE - KZN PUBLIC WORKS | | |
| DURATION | | | 4 WEEKS | | |
| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
| Tank | | | | | |
| 1.1 | Supply and install (10 000L) approved water tank complete with coupling pipes ;4 x Gate valve, 2 x non-return valve, 7 x Elbow,4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer,1 x 15mm T connector, 2 x 15mm One way valve lid etc. and lock to be positioned on a steel stand (stand elsewhere measured | No | 1 | | |
| NOTE | The pipes are to be high density, 40mm supply or equal to municipality and reducer where necessary for the supply line coming from the tank on the pump. | | | | |
| | Tie down the tank using a galvanised wire on each ear | | | | |
| Water tank to be placed on the tank after minimum of 7 days from casting of foundations (quick set) | | | | | |
| Water Stand | | | | | |
| 2.1 | Column legs – 60x60x5 angle made from galvanised commercial steel. Cross brace – 30x5 flat bar made from galvanised commercial steel. Horizontal brace – 40x40x5 angle made from galvanised commercial steel. Top platform main support beam – 150x75x10 angle made from galvanised steel. Top platform secondary support beams – 125x75x20x3 lipped channel made from galvanised commercial steel. Use two M16 grade 4.8 bolts for the each of the column to platform connections. Use one M12 grade 4.8 bolt for all other connections. The cold formed lipped channels are to be bolted to the main support angle with two M10 grade 4.8 bolts at both ends of the lipped channel. Leg centres – 1600 mm. Column bracing centres – 1500 mm. Platform size – 2240 mm x 2240 mm. Foundation size – 500 mm x 5000 mm x 500 mm. Foundation material – 25 MPa concrete Foundation Bearing Pressure – 50 kPa Height below ground 0.5m Height above ground 0.4m Structure to be certified | item | 1 | | |
| Pump | | | | | |
| 3.1 | Supply and install automatic start/stop 1.5 KW water pump (electrical power source 10m) pump, complete with gauge, switches and ventilated housing for the pump to protect against vandalism and inclement weather. | No | 1 | | |
| 3.2 | Supply and install floater to tank, connected to the pump to monitor water levels at all time. | No | 1 | | |
| other | | | | | |
| 4.1 | 40mm high density pipe overall length is 10m and to be laid on the ground | item | 1 | | |
| 4.2 | Supply +- 970mm(L) x 370mm(W) x 260mm(H) aluminium step ladder | No | 1 | | |
| 4.3 | 15 mm polycop pipe with non return valve and stop cock and length of the pipe not more than 32m | item | 1 | | |
| SUB TOTAL | | | | | |
| VAT | | | | | |
| TOTAL | | | | | |

| RICHARDSBAY WATER TANK | | | | | |
|------------------------|---|------|----------------------------|------|--------|
| NAME OF LOCAL OFFICE: | | | STATE - KZN - PUBLIC WORKS | | |
| DURATION | | | 4 WEEKS | | |
| ITEM | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
| Tank | | | | | |
| 1.1 | Supply and install (10000L) approved water tank complete with coupling pipes ;4 x Gate valve, 2 x non-return valve, 7 x Elbow,4 x T connector, 2 x Reducer, 2 x 22mm One way valve, 1 x 22/15mm Reducer,1 x 15mm T connector, 2 x 15mm One way valve lid etc. and lock to be positioned on a steel stand (stand elsewhere measured) | No | 1 | | |
| NOTE | The pipes are to be high density, 40mm supply or equal to municipality and reducer where necessary for the supply line coming from the tank on the pump. | | | | |
| | Tie down the tank using a galvanised wire on each ear Water tank to be placed on the tank after minimum of 7 days from casting of foundations (quick set) | | | | |
| Water Stand | | | | | |
| 2.1 | Cross brace – 30x5 flat bar made from galvanised commercial steel. Horizontal brace – 40x40x5 angle made from galvanised commercial steel. Top platform main support beam – 150x75x10 angle made from galvanised steel. Top platform secondary support beams – 125x75x20x3 lipped channel made from galvanised commercial steel. Use two M16 grade 4.8 bolts for the each of the column to platform connections. Use one M12 grade 4.8 bolt for all other connections. The cold formed lipped channels are to be bolted to the main support angle with two M10 grade 4.8 bolts at both ends of the lipped channel. Leg centres – 1600 mm. Column bracing centres – 1500 mm. Platform size – 2240 mm x 2240 mm. Foundation size – 500 mm x 5000 mm x 500 mm. Foundation material – 25 MPa concrete Foundation Bearing Pressure – 50 kPa Height below ground 0.5m Height above ground 0.5m Structure to be certified | item | 1 | | |
| Pump | | | | | |
| 3.1 | Supply and install automatic start/stop 1.5 KW water pump (electrical power source 10m) pump, complete with gauge, switches and ventilated housing for the pump to protect against vandalism and inclement weather. | No | 1 | | |
| 3.2 | Supply and install floater to tank, connected to the pump to monitor water levels at all time. | No | 1 | | |
| other | | | | | |
| 4.1 | 40mm high density pipe overall length is 18m and to be laid on the ground | item | 1 | | |
| 4.2 | Supply + _ 970mm(L) x 370mm(W) x 260mm(H) aluminium step ladder | No | 1 | | |
| 4.3 | Supply and connect 15 mm polycop pipe with 1 non return valve, 1 elbow and 1 stop cock to ablution facilities overall length of 7m | item | 1 | | |
| SUB TOTAL | | | | | |
| VAT | | | | | |
| GRAND TOTAL | | | | | |



Tank Stands



TYPICAL WATER STAND AND CONNECTIONS

THE NATIONAL TREASURY

Republic of South Africa



GOVERNMENT PROCUREMENT: GENERAL CONDITIONS OF CONTRACT

July 2010

GOVERNMENT PROCUREMENT
GENERAL CONDITIONS OF CONTRACT
July 2010

NOTES

The purpose of this document is to:

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

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

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

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General Conditions of Contract

1. Definitions

1. The following terms shall be interpreted as indicated:
 - 1.1 “Closing time” means the date and hour specified in the bidding documents for the receipt of bids.
 - 1.2 “Contract” means the written agreement entered into between the purchaser and the supplier, as recorded in the contract form signed by the parties, including all attachments and appendices thereto and all documents incorporated by reference therein.
 - 1.3 “Contract price” means the price payable to the supplier under the contract for the full and proper performance of his contractual obligations.
 - 1.4 “Corrupt practice” means the offering, giving, receiving, or soliciting of any thing of value to influence the action of a public official in the procurement process or in contract execution.
 - 1.5 "Countervailing duties" are imposed in cases where an enterprise abroad is subsidized by its government and encouraged to market its products internationally.
 - 1.6 “Country of origin” means the place where the goods were mined, grown or produced or from which the services are supplied. Goods are produced when, through manufacturing, processing or substantial and major assembly of components, a commercially recognized new product results that is substantially different in basic characteristics or in purpose or utility from its components.
 - 1.7 “Day” means calendar day.
 - 1.8 “Delivery” means delivery in compliance of the conditions of the contract or order.
 - 1.9 “Delivery ex stock” means immediate delivery directly from stock actually on hand.
 - 1.10 “Delivery into consignees store or to his site” means delivered and unloaded in the specified store or depot or on the specified site in compliance with the conditions of the contract or order, the supplier bearing all risks and charges involved until the supplies are so delivered and a valid receipt is obtained.
 - 1.11 "Dumping" occurs when a private enterprise abroad market its goods on own initiative in the RSA at lower prices than that of the country of origin and which have the potential to harm the local industries in the

RSA.

- 1.12 "Force majeure" means an event beyond the control of the supplier and not involving the supplier's fault or negligence and not foreseeable. Such events may include, but is not restricted to, acts of the purchaser in its sovereign capacity, wars or revolutions, fires, floods, epidemics, quarantine restrictions and freight embargoes.
- 1.13 "Fraudulent practice" means a misrepresentation of facts in order to influence a procurement process or the execution of a contract to the detriment of any bidder, and includes collusive practice among bidders (prior to or after bid submission) designed to establish bid prices at artificial non-competitive levels and to deprive the bidder of the benefits of free and open competition.
- 1.14 "GCC" means the General Conditions of Contract.
- 1.15 "Goods" means all of the equipment, machinery, and/or other materials that the supplier is required to supply to the purchaser under the contract.
- 1.16 "Imported content" means that portion of the bidding price represented by the cost of components, parts or materials which have been or are still to be imported (whether by the supplier or his subcontractors) and which costs are inclusive of the costs abroad, plus freight and other direct importation costs such as landing costs, dock dues, import duty, sales duty or other similar tax or duty at the South African place of entry as well as transportation and handling charges to the factory in the Republic where the supplies covered by the bid will be manufactured.
- 1.17 "Local content" means that portion of the bidding price which is not included in the imported content provided that local manufacture does take place.
- 1.18 "Manufacture" means the production of products in a factory using labour, materials, components and machinery and includes other related value-adding activities.
- 1.19 "Order" means an official written order issued for the supply of goods or works or the rendering of a service.
- 1.20 "Project site," where applicable, means the place indicated in bidding documents.
- 1.21 "Purchaser" means the organization purchasing the goods.
- 1.22 "Republic" means the Republic of South Africa.
- 1.23 "SCC" means the Special Conditions of Contract.
- 1.24 "Services" means those functional services ancillary to the supply of the goods, such as transportation and any other incidental services, such as installation, commissioning, provision of technical assistance, training, catering, gardening, security, maintenance and other such

obligations of the supplier covered under the contract.

- 1.25 “Written” or “in writing” means handwritten in ink or any form of electronic or mechanical writing.

2. Application

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

3. General

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

4. Standards

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

5. Use of contract documents and information; inspection.

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

6. Patent rights

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

7. Performance security

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

8. Inspections, tests and analyses

- 8.1 All pre-bidding testing will be for the account of the bidder.
- 8.2 If it is a bid condition that supplies to be produced or services to be rendered should at any stage during production or execution or on completion be subject to inspection, the premises of the bidder or contractor shall be open, at all reasonable hours, for inspection by a representative of the Department or an organization acting on behalf of the Department.
- 8.3 If there are no inspection requirements indicated in the bidding documents and no mention is made in the contract, but during the contract period it is decided that inspections shall be carried out, the purchaser shall itself make the necessary arrangements, including payment arrangements with the testing authority concerned.
- 8.4 If the inspections, tests and analyses referred to in clauses 8.2 and 8.3 show the supplies to be in accordance with the contract requirements, the cost of the inspections, tests and analyses shall be defrayed by the purchaser.
- 8.5 Where the supplies or services referred to in clauses 8.2 and 8.3 do not comply with the contract requirements, irrespective of whether such supplies or services are accepted or not, the cost in connection with these inspections, tests or analyses shall be defrayed by the supplier.
- 8.6 Supplies and services which are referred to in clauses 8.2 and 8.3 and which do not comply with the contract requirements may be rejected.
- 8.7 Any contract supplies may on or after delivery be inspected, tested or

analyzed and may be rejected if found not to comply with the requirements of the contract. Such rejected supplies shall be held at the cost and risk of the supplier who shall, when called upon, remove them immediately at his own cost and forthwith substitute them with supplies which do comply with the requirements of the contract. Failing such removal the rejected supplies shall be returned at the suppliers cost and risk. Should the supplier fail to provide the substitute supplies forthwith, the purchaser may, without giving the supplier further opportunity to substitute the rejected supplies, purchase such supplies as may be necessary at the expense of the supplier.

- 8.8 The provisions of clauses 8.4 to 8.7 shall not prejudice the right of the purchaser to cancel the contract on account of a breach of the conditions thereof, or to act in terms of Clause 23 of GCC.

9. Packing

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

10. Delivery and documents

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

11. Insurance

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

12. Transportation

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

13. Incidental services

- 13.1 The supplier may be required to provide any or all of the following services, including additional services, if any, specified in SCC:
- (a) performance or supervision of on-site assembly and/or commissioning of the supplied goods;
 - (b) furnishing of tools required for assembly and/or maintenance of the supplied goods;
 - (c) furnishing of a detailed operations and maintenance manual for each appropriate unit of the supplied goods;

- (d) performance or supervision or maintenance and/or repair of the supplied goods, for a period of time agreed by the parties, provided that this service shall not relieve the supplier of any warranty obligations under this contract; and
- (e) training of the purchaser's personnel, at the supplier's plant and/or on-site, in assembly, start-up, operation, maintenance, and/or repair of the supplied goods.

13.2 Prices charged by the supplier for incidental services, if not included in the contract price for the goods, shall be agreed upon in advance by the parties and shall not exceed the prevailing rates charged to other parties by the supplier for similar services.

14. Spare parts

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

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

15. Warranty

15.1 The supplier warrants that the goods supplied under the contract are new, unused, of the most recent or current models, and that they incorporate all recent improvements in design and materials unless provided otherwise in the contract. The supplier further warrants that all goods supplied under this contract shall have no defect, arising from design, materials, or workmanship (except when the design and/or material is required by the purchaser's specifications) or from any act or omission of the supplier, that may develop under normal use of the supplied goods in the conditions prevailing in the country of final destination.

15.2 This warranty shall remain valid for twelve (12) months after the goods, or any portion thereof as the case may be, have been delivered to and accepted at the final destination indicated in the contract, or for eighteen (18) months after the date of shipment from the port or place of loading in the source country, whichever period concludes earlier, unless specified otherwise in SCC.

15.3 The purchaser shall promptly notify the supplier in writing of any claims arising under this warranty.

15.4 Upon receipt of such notice, the supplier shall, within the period specified in SCC and with all reasonable speed, repair or replace the defective goods or parts thereof, without costs to the purchaser.

15.5 If the supplier, having been notified, fails to remedy the defect(s) within the period specified in SCC, the purchaser may proceed to take

such remedial action as may be necessary, at the supplier's risk and expense and without prejudice to any other rights which the purchaser may have against the supplier under the contract.

16. Payment

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

17. Prices

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

18. Contract amendments

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

19. Assignment

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

20. Subcontracts

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

21. Delays in the supplier's performance

- 21.1 Delivery of the goods and performance of services shall be made by the supplier in accordance with the time schedule prescribed by the purchaser in the contract.
- 21.2 If at any time during performance of the contract, the supplier or its subcontractor(s) should encounter conditions impeding timely delivery of the goods and performance of services, the supplier shall promptly notify the purchaser in writing of the fact of the delay, its likely duration and its cause(s). As soon as practicable after receipt of the supplier's notice, the purchaser shall evaluate the situation and may at his discretion extend the supplier's time for performance, with or without the imposition of penalties, in which case the extension shall be ratified by the parties by amendment of contract.
- 21.3 No provision in a contract shall be deemed to prohibit the obtaining of supplies or services from a national department, provincial department, or a local authority.
- 21.4 The right is reserved to procure outside of the contract small quantities or to have minor essential services executed if an emergency arises, the

supplier's point of supply is not situated at or near the place where the supplies are required, or the supplier's services are not readily available.

21.5 Except as provided under GCC Clause 25, a delay by the supplier in the performance of its delivery obligations shall render the supplier liable to the imposition of penalties, pursuant to GCC Clause 22, unless an extension of time is agreed upon pursuant to GCC Clause 21.2 without the application of penalties.

21.6 Upon any delay beyond the delivery period in the case of a supplies contract, the purchaser shall, without canceling the contract, be entitled to purchase supplies of a similar quality and up to the same quantity in substitution of the goods not supplied in conformity with the contract and to return any goods delivered later at the supplier's expense and risk, or to cancel the contract and buy such goods as may be required to complete the contract and without prejudice to his other rights, be entitled to claim damages from the supplier.

22. Penalties

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

23. Termination for default

23.1 The purchaser, without prejudice to any other remedy for breach of contract, by written notice of default sent to the supplier, may terminate this contract in whole or in part:

- (a) if the supplier fails to deliver any or all of the goods within the period(s) specified in the contract, or within any extension thereof granted by the purchaser pursuant to GCC Clause 21.2;
- (b) if the Supplier fails to perform any other obligation(s) under the contract; or
- (c) if the supplier, in the judgment of the purchaser, has engaged in corrupt or fraudulent practices in competing for or in executing the contract.

23.2 In the event the purchaser terminates the contract in whole or in part, the purchaser may procure, upon such terms and in such manner as it deems appropriate, goods, works or services similar to those undelivered, and the supplier shall be liable to the purchaser for any excess costs for such similar goods, works or services. However, the supplier shall continue performance of the contract to the extent not terminated.

23.3 Where the purchaser terminates the contract in whole or in part, the purchaser may decide to impose a restriction penalty on the supplier by prohibiting such supplier from doing business with the public sector for a period not exceeding 10 years.

23.4 If a purchaser intends imposing a restriction on a supplier or any

person associated with the supplier, the supplier will be allowed a time period of not more than fourteen (14) days to provide reasons why the envisaged restriction should not be imposed. Should the supplier fail to respond within the stipulated fourteen (14) days the purchaser may regard the intended penalty as not objected against and may impose it on the supplier.

23.5 Any restriction imposed on any person by the Accounting Officer / Authority will, at the discretion of the Accounting Officer / Authority, also be applicable to any other enterprise or any partner, manager, director or other person who wholly or partly exercises or exercised or may exercise control over the enterprise of the first-mentioned person, and with which enterprise or person the first-mentioned person, is or was in the opinion of the Accounting Officer / Authority actively associated.

23.6 If a restriction is imposed, the purchaser must, within five (5) working days of such imposition, furnish the National Treasury, with the following information:

- (i) the name and address of the supplier and / or person restricted by the purchaser;
- (ii) the date of commencement of the restriction
- (iii) the period of restriction; and
- (iv) the reasons for the restriction.

These details will be loaded in the National Treasury's central database of suppliers or persons prohibited from doing business with the public sector.

23.7 If a court of law convicts a person of an offence as contemplated in sections 12 or 13 of the Prevention and Combating of Corrupt Activities Act, No. 12 of 2004, the court may also rule that such person's name be endorsed on the Register for Tender Defaulters. When a person's name has been endorsed on the Register, the person will be prohibited from doing business with the public sector for a period not less than five years and not more than 10 years. The National Treasury is empowered to determine the period of restriction and each case will be dealt with on its own merits. According to section 32 of the Act the Register must be open to the public. The Register can be perused on the National Treasury website.

24. Anti-dumping and countervailing duties and rights

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

may be due to him

25. Force Majeure

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

26. Termination for insolvency

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

27. Settlement of Disputes

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

28. Limitation of liability

- 28.1 Except in cases of criminal negligence or willful misconduct, and in the case of infringement pursuant to Clause 6;
- (a) the supplier shall not be liable to the purchaser, whether in contract, tort, or otherwise, for any indirect or consequential loss or damage, loss of use, loss of production, or loss of profits or interest costs, provided that this exclusion shall not apply to any obligation of the supplier to pay penalties and/or damages to the purchaser; and

| | | |
|--|------|--|
| | | (b) the aggregate liability of the supplier to the purchaser, whether under the contract, in tort or otherwise, shall not exceed the total contract price, provided that this limitation shall not apply to the cost of repairing or replacing defective equipment. |
| 29. Governing language | 29.1 | The contract shall be written in English. All correspondence and other documents pertaining to the contract that is exchanged by the parties shall also be written in English. |
| 30. Applicable law | 30.1 | The contract shall be interpreted in accordance with South African laws, unless otherwise specified in SCC. |
| 31. Notices | 31.1 | Every written acceptance of a bid shall be posted to the supplier concerned by registered or certified mail and any other notice to him shall be posted by ordinary mail to the address furnished in his bid or to the address notified later by him in writing and such posting shall be deemed to be proper service of such notice |
| | 31.2 | The time mentioned in the contract documents for performing any act after such aforesaid notice has been given, shall be reckoned from the date of posting of such notice. |
| 32. Taxes and duties | 32.1 | A foreign supplier shall be entirely responsible for all taxes, stamp duties, license fees, and other such levies imposed outside the purchaser's country. |
| | 32.2 | A local supplier shall be entirely responsible for all taxes, duties, license fees, etc., incurred until delivery of the contracted goods to the purchaser. |
| | 32.3 | No contract shall be concluded with any bidder whose tax matters are not in order. Prior to the award of a bid the Department must be in possession of a tax clearance certificate, submitted by the bidder. This certificate must be an original issued by the South African Revenue Services. |
| 33. National Industrial Participation Programme (NIP) | 33.1 | The NIP Programme administered by the Department of Trade and Industry shall be applicable to all contracts that are subject to the NIP obligation. |
| 34 Prohibition of Restrictive practices | 34.1 | In terms of section 4 (1) (b) (iii) of the Competition Act No. 89 of 1998, as amended, an agreement between, or concerted practice by, firms, or a decision by an association of firms, is prohibited if it is between parties in a horizontal relationship and if a bidder (s) is / are or a contractor(s) was / were involved in collusive bidding (or bid rigging). |
| | 34.2 | If a bidder(s) or contractor(s), based on reasonable grounds or evidence obtained by the purchaser, has / have engaged in the restrictive practice referred to above, the purchaser may refer the matter to the Competition Commission for investigation and possible imposition of administrative penalties as contemplated in the Competition Act No. 89 of 1998. |

- 34.3 If a bidder(s) or contractor(s), has / have been found guilty by the Competition Commission of the restrictive practice referred to above, the purchaser may, in addition and without prejudice to any other remedy provided for, invalidate the bid(s) for such item(s) offered, and / or terminate the contract in whole or part, and / or restrict the bidder(s) or contractor(s) from conducting business with the public sector for a period not exceeding ten (10) years and / or claim damages from the bidder(s) or contractor(s) concerned.