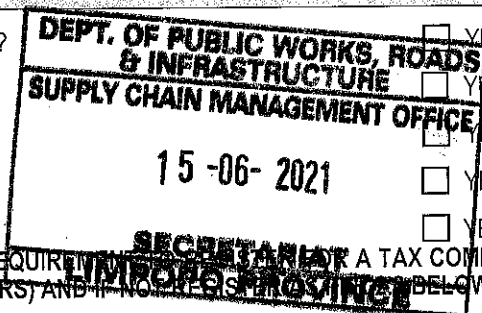


## PART A INVITATION TO BID

<b>YOU ARE HEREBY INVITED TO BID FOR REQUIREMENTS OF THE (NAME OF DEPARTMENT/ PUBLIC ENTITY)</b>					
BID NUMBER:	LDPWRI-BM/20060	CLOSING DATE:	15 JUNE 2021	CLOSING TIME:	11H00
DESCRIPTION	<b>SUPPLY, DELIVERY AND OFFLOAD OF BUILDING MATERIALS IN ALL FIVE DISTRICTS FOR A PERIOD OF 36 MONTHS – TERM CONTRACT</b>				
<b>BID RESPONSE DOCUMENTS MAY BE DEPOSITED IN THE BID BOX SITUATED AT (STREET ADDRESS)</b>					
<b>DEPARTMENT OF PUBLIC WORKS, ROADS &amp; INFRASTRUCTURE.</b>					
<b>Physical address: CNR RIVER &amp; BLAAUBERG STREET LADANNA 0699</b>					
<b>BIDDING PROCEDURE ENQUIRIES MAY BE DIRECTED TO</b>			<b>TECHNICAL ENQUIRIES MAY BE DIRECTED TO:</b>		
CONTACT PERSON	MOLOTO MV	CONTACT PERSON	RAMASENYA F		
TELEPHONE NUMBER	015 284 7142	TELEPHONE NUMBER	015 284 7289		
FACSIMILE NUMBER	N/A	FACSIMILE NUMBER	N/A		
E-MAIL ADDRESS	molotoMV@dpw.limpopo.gov.za	E-MAIL ADDRESS	ramasenyaf@dpw.limpopo.gov.za		
<b>SUPPLIER INFORMATION</b>					
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]		B-BBEE STATUS LEVEL SWORN AFFIDAVIT	[TICK APPLICABLE BOX]	
	<input type="checkbox"/> Yes <input type="checkbox"/> No			<input type="checkbox"/> Yes <input type="checkbox"/> No	
<b>[A B-BBEE STATUS LEVEL VERIFICATION CERTIFICATE/ SWORN AFFIDAVIT (FOR EMES &amp; QSEs) MUST BE SUBMITTED IN ORDER TO QUALIFY FOR PREFERENCE POINTS FOR B-BBEE]</b>					
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 THE QUESTIONNAIRE BELOW ]	
<b>QUESTIONNAIRE TO BIDDING FOREIGN SUPPLIERS</b>					
IS THE ENTITY A RESIDENT OF THE REPUBLIC OF SOUTH AFRICA (RSA)?					
DOES THE ENTITY HAVE A BRANCH IN THE RSA?					
DOES THE ENTITY HAVE A PERMANENT ESTABLISHMENT IN THE RSA?					
DOES THE ENTITY HAVE ANY SOURCE OF INCOME IN THE RSA?					
IS THE ENTITY LIABLE IN THE RSA FOR ANY FORM OF TAXATION?					
IF THE ANSWER IS "NO" TO ALL OF THE ABOVE, THEN IT IS NOT A REQUIREMENT FOR A TAX COMPLIANCE STATUS SYSTEM PIN CODE FROM THE SOUTH AFRICAN REVENUE SERVICE (SARS) AND IT DOES NOT QUALIFY FOR PREFERENCE POINTS 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 PIN IS AVAILABLE BUT THE BIDDER IS REGISTERED ON THE CENTRAL SUPPLIER DATABASE (CSD), A CSD NUMBER MUST BE PROVIDED.
  - 2.7 NO BIDS WILL BE CONSIDERED FROM PERSONS IN THE SERVICE OF THE STATE, COMPANIES WITH DIRECTORS WHO ARE PERSONS IN THE SERVICE OF THE STATE, OR CLOSE CORPORATIONS WITH MEMBERS PERSONS IN THE SERVICE OF THE STATE."

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

SIGNATURE OF BIDDER: .....

CAPACITY UNDER WHICH THIS BID IS SIGNED: .....  
(Proof of authority must be submitted e.g. company resolution)

DATE: .....

**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.....
Closing Time 11:00	Closing date.....

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

ITEM NO.	QUANTITY	DESCRIPTION	BID PRICE IN RSA CURRENCY ** (ALL APPLICABLE TAXES INCLUDED)
----------	----------	-------------	---

- Required by: .....
- At: .....
- Brand and model .....
- Country of origin .....
- Does the offer comply with the specification(s)? \*YES/NO
- If not to specification, indicate deviation(s) .....
- Period required for delivery .....
- \*Delivery: Firm/not firm
- Delivery basis .....

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

\*\* "all applicable taxes" includes value-added tax, pay as you earn, income tax, unemployment insurance fund contributions and skills development levies.

\*Delete if not applicable

**PRICING SCHEDULE – NON-FIRM PRICES  
(PURCHASES)**

**NOTE: PRICE ADJUSTMENTS WILL BE ALLOWED AT THE PERIODS AND TIMES SPECIFIED IN THE BIDDING DOCUMENTS.**

**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.....
Closing Time 11:00 .....	Closing date.....

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

---

ITEM NO. INCLUDED)	QUANTITY	DESCRIPTION	BID PRICE IN RSA CURRENCY **(ALL APPLICABLE TAXES
--------------------	----------	-------------	--

---

- Required by: .....
- At: .....
- Brand and model:.....
- Country of origin: .....
- Does the offer comply with the specification(s)? \*YES/NO
- If not to specification, indicate deviation(s): .....
- Period required for delivery: .....
- Delivery: \*Firm/not firm

\*\* "all applicable taxes" includes value- added tax, pay as you earn, income tax, unemployment insurance fund contributions and skills development levies.

\*Delete if not applicable



**PRICE ADJUSTMENTS**

**A NON-FIRM PRICES SUBJECT TO ESCALATION**

1. IN CASES OF PERIOD CONTRACTS, NON FIRM PRICES WILL BE ADJUSTED (LOADED) WITH THE ASSESSED CONTRACT PRICE ADJUSTMENTS IMPLICIT IN NON FIRM PRICES WHEN CALCULATING THE COMPARATIVE PRICES
2. IN THIS CATEGORY PRICE ESCALATIONS WILL ONLY BE CONSIDERED IN TERMS OF THE FOLLOWING FORMULA:

$$Pa = (1 - V)Pt \left( D1 \frac{R1t}{R1o} + D2 \frac{R2t}{R2o} + D3 \frac{R3t}{R3o} + D4 \frac{R4t}{R4o} \right) + VPt$$

Where:

- Pa = The new escalated price to be calculated.
- (1-V)Pt = 85% of the original bid price. **Note that Pt must always be the original bid price and not an escalated price.**
- D1, D2.. = Each factor of the bid price eg. labour, transport, clothing, footwear, etc. The total of the various factors D1, D2...etc. must add up to 100%.
- R1t, R2t..... = Index figure obtained from new index (depends on the number of factors used).
- R1o, R2o = Index figure at time of bidding.
- VPt = 15% of the original bid price. This portion of the bid price remains firm i.e. it is not subject to any price escalations.

3. The following index/indices must be used to calculate your bid price:

Index..... Dated.....      Index..... Dated.....      Index..... Dated.....  
 Index..... Dated.....      Index..... Dated.....      Index..... Dated.....

4. FURNISH A BREAKDOWN OF YOUR PRICE IN TERMS OF ABOVE-MENTIONED FORMULA. THE TOTAL OF THE VARIOUS FACTORS MUST ADD UP TO 100%.

FACTOR (D1, D2 etc. eg. Labour, transport etc.)	PERCENTAGE OF BID PRICE

**B PRICES SUBJECT TO RATE OF EXCHANGE VARIATIONS**

1. Please furnish full particulars of your financial institution, state the currencies used in the conversion of the prices of the items to South African currency, which portion of the price is subject to rate of exchange variations and the amounts remitted abroad.

PARTICULARS OF FINANCIAL INSTITUTION	ITEM NO	PRICE	CURRENCY	RATE	PORTION OF PRICE SUBJECT TO ROE	AMOUNT IN FOREIGN CURRENCY REMITTED ABROAD
				ZAR=		
				ZAR=		
				ZAR=		
				ZAR=		
				ZAR=		
				ZAR=		

2. Adjustments for rate of exchange variations during the contract period will be calculated by using the average monthly exchange rates as issued by your commercial bank for the periods indicated hereunder: (Proof from bank required)

AVERAGE MONTHLY EXCHANGE RATES FOR THE PERIOD:	DATE DOCUMENTATION MUST BE SUBMITTED TO THIS OFFICE	DATE FROM WHICH NEW CALCULATED PRICES WILL BECOME EFFECTIVE	DATE UNTIL WHICH NEW CALCULATED PRICE WILL BE EFFECTIVE

### DECLARATION OF INTEREST

1. Any legal person, including persons employed by the state<sup>1</sup>, or persons having a kinship with persons employed by the state, including a blood relationship, may make an offer or offers in terms of this invitation to bid (includes a price quotation, advertised competitive bid, limited bid or proposal). In view of possible allegations of favouritism, should the resulting bid, or part thereof, be awarded to persons employed by the state, or to persons connected with or related to them, it is required that the bidder or his/her authorised representative declare his/her position in relation to the evaluating/adjudicating authority where-
  - the bidder is employed by the state; and/or
  - the legal person on whose behalf the bidding document is signed, has a relationship with persons/a person who are/is involved in the evaluation and or adjudication of the bid(s), or where it is known that such a relationship exists between the person or persons for or on whose behalf the declarant acts and persons who are involved with the evaluation and or adjudication of the bid.

2. **In order to give effect to the above, the following questionnaire must be completed and submitted with the bid.**

- 2.1 Full Name of bidder or his or her representative: .....
- 2.2 Identity Number: .....
- 2.3 Position occupied in the Company (director, trustee, shareholder<sup>2</sup>): .....
- 2.4 Company Registration Number: .....
- 2.5 Tax Reference Number: .....
- 2.6 VAT Registration Number: .....

2.6.1 The names of all directors / trustees / shareholders / members, their individual identity numbers, tax reference numbers and, if applicable, employee / persal numbers must be indicated in paragraph 3 below.

<sup>1</sup>"State" means –

- (a) any national or provincial department, national or provincial public entity or constitutional institution within the meaning of the Public Finance Management Act, 1999 (Act No. 1 of 1999);
- (b) any municipality or municipal entity;
- (c) provincial legislature;
- (d) national Assembly or the national Council of provinces; or
- (e) Parliament.

<sup>2</sup>"Shareholder" means a person who owns shares in the company and is actively involved in the management of the enterprise or business and exercises control over the enterprise.

2.7 Are you or any person connected with the bidder presently employed by the state? **YES / NO**

2.7.1 If so, furnish the following particulars:

Name of person / director / trustee / shareholder/ member: .....

Name of state institution at which you or the person connected to the bidder is employed : .....

Position occupied in the state institution: .....

Any other particulars:  
.....  
.....  
.....

2.7.2 If you are presently employed by the state, did you obtain the appropriate authority to undertake remunerative work outside employment in the public sector? **YES / NO**

2.7.2.1 If yes, did you attached proof of such authority to the bid document? **YES / NO**

(Note: Failure to submit proof of such authority, where applicable, may result in the disqualification of the bid.

2.7.2.2 If no, furnish reasons for non-submission of such proof:  
.....  
.....  
.....

2.8 Did you or your spouse, or any of the company's directors / trustees / shareholders / members or their spouses conduct business with the state in the previous twelve months? **YES / NO**

2.8.1 If so, furnish particulars:  
.....  
.....  
.....

2.9 Do you, or any person connected with the bidder, have any relationship (family, friend, other) with a person employed by the state and who may be involved with the evaluation and or adjudication of this bid? **YES / NO**

2.9.1 If so, furnish particulars.

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

2.10 Are you, or any person connected with the bidder, aware of any relationship (family, friend, other) between any other bidder and any person employed by the state who may be involved with the evaluation and or adjudication of this bid?

YES/NO

2.10.1 If so, furnish particulars.

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

2.11 Do you or any of the directors / trustees / shareholders / members of the company have any interest in any other related companies whether or not they are bidding for this contract?

YES/NO

2.11.1 If so, furnish particulars:

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

**3 Full details of directors / trustees / members / shareholders.**

Full Name	Identity Number	Personal Tax Reference Number	State Employee Number / Persal Number

**4 DECLARATION**

I, THE UNDERSIGNED (NAME).....

CERTIFY THAT THE INFORMATION FURNISHED IN PARAGRAPHS 2 and 3 ABOVE IS CORRECT. I ACCEPT THAT THE STATE MAY REJECT THE BID OR ACT AGAINST ME IN TERMS OF PARAGRAPH 23 OF THE GENERAL CONDITIONS OF CONTRACT SHOULD THIS DECLARATION PROVE TO BE FALSE.

.....  
Signature

.....  
Date

.....  
Position

.....  
Name of bidder

May 2011

**PREFERENCE POINTS CLAIM FORM IN TERMS OF THE PREFERENTIAL  
PROCUREMENT REGULATIONS 2017**

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

**NB: BEFORE COMPLETING THIS FORM, BIDDERS MUST STUDY THE GENERAL CONDITIONS, DEFINITIONS AND DIRECTIVES APPLICABLE IN RESPECT OF B-BBEE, AS PRESCRIBED IN THE PREFERENTIAL PROCUREMENT REGULATIONS, 2017.**

**1. GENERAL CONDITIONS**

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

- 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

- a) The value of this bid is estimated to **not exceed** R50 000 000 (all applicable taxes included) and therefore the **80/20** preference point system shall be applicable; or
- b) Either the 80/20 or 90/10 preference point system will be applicable to this tender (*delete whichever is not applicable for this tender*).

1.3 Points for this bid shall be awarded for:

- (a) Price; and
- (b) B-BBEE Status Level of Contributor.

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

	POINTS
<b>PRICE</b>	80
<b>B-BBEE STATUS LEVEL OF CONTRIBUTOR</b>	20
<b>Total points for Price and B-BBEE must not exceed</b>	<b>100</b>

1.5 Failure on the part of a bidder to submit proof of B-BBEE Status level of contributor together with the bid, will be interpreted to mean that preference points for B-BBEE status level of contribution are not claimed.

1.6 The purchaser reserves the right to require of a bidder, either before a bid is adjudicated or at any time subsequently, to substantiate any claim in regard to preferences, in any manner required by the purchaser.

## 2. DEFINITIONS

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

## 3. POINTS AWARDED FOR PRICE

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

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

$$P_s = 80 \left( 1 - \frac{P_t - P_{\min}}{P_{\min}} \right) \quad \text{or} \quad P_s = 90 \left( 1 - \frac{P_t - P_{\min}}{P_{\min}} \right)$$

Where

- $P_s$  = Points scored for price of bid under consideration
- $P_t$  = Price of bid under consideration
- $P_{\min}$  = Price of lowest acceptable bid

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

- 4.1 In terms of Regulation 6 (2) and 7 (2) of the Preferential Procurement Regulations, preference points must be awarded to a bidder for attaining the B-BBEE status level of contribution in accordance with the table below:



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

**5. BID DECLARATION**

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

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

6.1 B-BBEE Status Level of Contributor: . = .....(maximum of 10 or 20 points)  
 (Points claimed in respect of paragraph 7.1 must be in accordance with the table reflected in paragraph 4.1 and must be substantiated by relevant proof of B-BBEE status level of contributor.

**7. SUB-CONTRACTING**

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

*(Tick applicable box)*

YES	<input type="checkbox"/>	NO	<input type="checkbox"/>
-----	--------------------------	----	--------------------------

7.1.1 If yes, indicate:

- i) What percentage of the contract will be subcontracted.....%
- ii) The name of the sub-contractor.....
- iii) The B-BBEE status level of the sub-contractor.....
- iv) Whether the sub-contractor is an EME or QSE

*(Tick applicable box)*

YES	<input type="checkbox"/>	NO	<input type="checkbox"/>
-----	--------------------------	----	--------------------------

v) Specify, by ticking the appropriate box, if subcontracting with an enterprise in terms of Preferential Procurement Regulations,2017:

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

Black people who are military veterans		
<b>OR</b>		
Any EME		
Any QSE		

**8. DECLARATION WITH REGARD TO COMPANY/FIRM**

8.1 Name of company/firm:.....

8.2 VAT registration number:.....

8.3 Company registration number:.....

**8.4 TYPE OF COMPANY/ FIRM**

- Partnership/Joint Venture / Consortium
- One person business/sole propriety
- Close corporation
- Company
- (Pty) Limited

[TICK APPLICABLE BOX]

**8.5 DESCRIBE PRINCIPAL BUSINESS ACTIVITIES**

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

**8.6 COMPANY CLASSIFICATION**

- Manufacturer
- Supplier
- Professional service provider
- Other service providers, e.g. transporter, etc.

[TICK APPLICABLE BOX]

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

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

- 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 6.1, the contractor may be required to furnish documentary proof to the satisfaction of the purchaser that the claims are correct;
- iv) If the B-BBEE status level of contributor has been claimed or obtained on a

fraudulent basis or any of the conditions of contract have not been fulfilled, the purchaser may, in addition to any other remedy it may have –

- (a) disqualify the person from the bidding 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 bidder or contractor, its shareholders and directors, or only the shareholders and directors who acted on a fraudulent basis, be restricted by the National Treasury from obtaining business from any organ of state for a period not exceeding 10 years, after the *audi alteram partem* (hear the other side) rule has been applied; and
- (e) forward the matter for criminal prosecution.

<p>WITNESSES</p> <p>1. ....</p> <p>2. ....</p>
--

<p>.....</p> <p>SIGNATURE(S) OF BIDDERS(S)</p> <p>DATE: .....</p> <p>ADDRESS .....</p> <p>.....</p> <p>.....</p>
--

## 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, 2011, 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, 2011 (Regulation 9) makes provision for the promotion of local production and content.
- 1.2. Regulation 9.(1) prescribes that in the case of designated sectors, where in the award of bids local production and content is of critical importance, such bids must be advertised with the specific bidding condition that only locally produced goods, services or works or locally manufactured goods, with a stipulated minimum threshold for local production and content will be considered.
- 1.3. Where necessary, for bids 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.

**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_development/ip.jsp) at no cost.**

1.6 A bid may be disqualified if –

- (a) this Declaration Certificate and the Annex C (Local Content Declaration: Summary Schedule) are not submitted as part of the bid documentation; and
- (b) the bidder fails to declare that the Local Content Declaration Templates (Annex C, D and E) have been audited and certified as correct.

## 2. Definitions

- 2.1. **“bid”** includes written price quotations, advertised competitive bids or proposals;
  - 2.2. **“bid price”** price offered by the bidder, excluding value added tax (VAT);
  - 2.3. **“contract”** means the agreement that results from the acceptance of a bid by an organ of state;
  - 2.4. **“designated sector”** means a sector, sub-sector or industry that has been designated by the Department of Trade and Industry in line with national development and industrial policies for local production, where only locally produced services, works or goods or locally manufactured goods meet the stipulated minimum threshold for local production and content;
  - 2.5. **“duly sign”** means a Declaration Certificate for Local Content that has been signed by the Chief Financial Officer or other legally responsible person nominated in writing by the Chief Executive, or senior member / person with management responsibility (close corporation, partnership or individual).
  - 2.6. **“imported content”** means that portion of the bid price represented by the cost of components, parts or materials which have been or are still to be imported (whether by the supplier or its subcontractors) and which costs are inclusive of the costs abroad (this includes labour or intellectual property costs), plus freight and other direct importation costs, such as landing costs, dock duties, import duty, sales duty or other similar tax or duty at the South African port of entry;
  - 2.7. **“local content”** means that portion of the bid price which is not included in the imported content, provided that local manufacture does take place;
  - 2.8. **“stipulated minimum threshold”** means that portion of local production and content as determined by the Department of Trade and Industry; and
  - 2.9. **“sub-contract”** means the primary contractor’s assigning, leasing, making out work to, or employing another person to support such primary contractor in the execution of part of a project in terms of the contract.
3. **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:**

Description of services, works or goods

Stipulated minimum threshold

**SEE ATTACHED ANNEXURE A: LOCAL CONTENT MATERIAL LIST.**

.....  
.....

4. Does any portion of the services, works or goods offered have any imported content?  
(Tick applicable box)

YES	<input type="checkbox"/>	NO	<input type="checkbox"/>
-----	--------------------------	----	--------------------------

- 4.1 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](http://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.

5. Were the Local Content Declaration Templates (Annex C, D and E) audited and certified as correct?  
(Tick applicable box)

YES	<input type="checkbox"/>	NO	<input type="checkbox"/>
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- 5.1. If yes, provide the following particulars:

- (a) Full name of auditor: .....
- (b) Practice number: .....
- (c) Telephone and cell number: .....
- (d) Email address: .....

(Documentary proof regarding the declaration will, when required, be submitted to the satisfaction of the Accounting Officer / Accounting Authority)

6. 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.

## ANNEXURE A: LOCAL CONTENT MATERIAL LIST

ITEM NO	ITEM NO FROM SPECIFICATION	DESCRIPTION	UOM	MINIMUM THRESHOLD FOR LOCAL CONTENT
1	6	75mm x 2.8mm x 20m Roll Brick Force.	No	100%
2	7	150mm x 2.8mm x 20m Roll Brick Force.	No	100%
3	8	Welded Mesh Ref 193 (200 x 200 x 5.6mm) 6m x 2.4m	No	100%
4	9	Welded Mesh Ref 395 (200 x 200 x 6.3mm) 6m x 2.4m	No	100%
5	10	Welded Mesh Ref 245 (200 x 200 x 8.0mm) 6m x 2.4m	No	100%
6	11	3.15mm Galvanised Wire	Kg	100%
7	12	4mm Galvanised Wire	Kg	100%
8	13	2032mm x 1613mm x 115mm x 1.2mm Heavy Duty Steel Door Frames	No	100%
9	14	2032mm x 813mm x 115mm x 1.2mm Heavy Duty Steel Door Frames	No	100%
10	15	2032mm x 760mm x 115mm x 1.2mm Heavy Duty Steel Door Frames	No	100%
11	16	Mutual DS3 CAT2 Strongroom door and frame 775mm x 1875mm with a mass of 380kg	No	100%
12	17	NE1 Heavy Duty Steel Window Frame (F7).	No	100%
13	18	NE2 Heavy Duty Steel Window Frame (F7).	No	100%
14	19	NE4 Heavy Duty Steel Window Frame (F7).	No	100%
15	20	TD75 Heavy Duty Steel Window Frame (F7).	No	100%
16	21	TD678 Heavy Duty Steel Window Frame (F7).	No	100%
17	22	TD57S5 Heavy Duty Steel Window Frame (F7).	No	100%
18	23	TD57S8 Heavy Duty Steel Window Frame (F7).	No	100%
19	24	TD678 Heavy Duty Steel Window Frame (F7).	No	100%
20	25	NCT1S Heavy Duty Steel Window Frame (F7).	No	100%
21	26	ND2 Heavy Duty Steel Window Frame (F7).	No	100%

22	27	ND4 Heavy Duty Steel Window Frame (F7).	No	100%
23	28	NE8 Heavy Duty Steel Window Frame (F7).	No	100%
24	29	NG2 Heavy Duty Steel Window Frame (F7).	No	100%
25	30	ND512 Heavy Duty Steel Window Frame (F7).	No	100%
26	59	Nutec Facia Board Pressed Steel Jointers	No	100%
27	60	Nutec Barge Board Pressed Steel Jointers	No	100%
28	61	Nutec Corner Pressed Steel Jointers	No	100%
29	62	H Type Pressed Steel Cover Strips 3.6m	No	100%
30	63	H Type Pressed Steel Cover Strips 3.0m	No	100%
31	64	H Type Pressed Steel Cover Strips 2.4m	No	100%
32	66	Steel Trap Door 610mm x 610mm	No	100%
33	85	Standard Steel Drawer Locks	No	100%
34	86	Standard Drawer Handles	No	100%
35	87	300mm Steel Wall Brackets	No	100%
36	88	450mm Steel Wall Brackets	No	100%
37	89	530mm Steel Wall Brackets	No	100%
38	90	600mm Steel Wall Brackets	No	100%
39	95	600mm Kitchen Top Steel Jinter.	No	100%
40	96	900mm Kitchen Top Steel Jinter.	No	100%
41	99	High Quality 4 Lever Mortice Lock SABS Approved Complete with Handles	No	100%
42	100	60mm High Quality Cylinder Lock SABS Approved Complete with Handles in all Standard Colours	No	100%
43	101	65mm High Quality Cylinder Lock SABS Approved Complete with Handles in all Standard Colours	No	100%
44	102	32mm High Quality Padlock Brass in Colour	No	100%
45	103	38mm High Quality Padlock Brass in Colour	No	100%
46	104	50mm High Quality Padlock Brass in Colour	No	100%
47	105	60mm High Quality Padlock Brass in Colour	No	100%
48	106	63mm High Quality Padlock Brass in Colour	No	100%



49	165	<p>IBR Roof sheeting steel inverted box ribbed, with ribs not less than 30 mm deep and not more than 172 mm centered which has a coating of Z275 and subject to anti-white-rust treatment, in various lengths from 1m as required the zinc coating must be in accordance with the latest issue of SABS specification 934 unpacked.</p> <p>686 mm effective width: 737 mm overall width:</p>		100%
50	166	<p>Ridge capping for IBR 462 mm girth, which has a coating of Z275 and subjected to anti-white-rust treatment for use with roofing sheet offered under item 70. The zinc coating must be in accordance with the latest issues of SABS specification 934 unpacked 0,6 mm thickness</p>	M	100%
51	167	<p>IBR ridge capping (closures), 686 mm long, with a coating of Z275 both sided included and subjected to anti-white-rust treatment ore use with roofing sheets under item 70. The Zinc coating must be in accordance with the latest issue of SABS specification 934.</p> <p>0,6 mm thickness</p>		100%
52	168	<p>IBR eaves capping (closures), 686 mm long, with a coating of Z275 both sided included and subjected to anti-white-rust treatment ore use with roofing sheets under item 70. The Zinc coating must be in accordance with the latest issue of SABS specification 934.</p> <p>0,6 mm thickness</p>	M	100%

53	169	Galvanised corrugated iron sheets, commercial quality, which has a coating of Z275 and subjected to anti-white rust, treatment in various lengths from 1000 mm as required. The zinc coating must be in accordance with the latest issue of SABS specification 934. Effective width 610 mm. Overall width 690mm. 0.6 mm thickness	M	100%
54	170	Ridge capping for corrugated iron sheeting 450 mm girth, which has a coating of Z275 and subjected to anti-white-rust treatment for use with roofing sheet offered under item 74. The zinc coating must be in accordance with the latest issues of SABS specification 934 unpacked 0,6 mm thickness	M	100%
56	181	10mm x 90mm Cup square Bolt + Nuts	No	100%
57	182	290mm x 290mm Toilets Sign, Male/Female/Disable Green in Colour	No	100%
58	184	125mm x 5mm Wire Nails SABS	Kg	100%
59	185	100mm x 4mm Wire Nails SABS	Kg	100%
60	186	75mm x 3.5mm Wire Nails SABS	Kg	100%
61	187	40mm x 2mm Wire Nails SABS	Kg	100%
62	188	32mm x 2mm Wire Nails SABS	Kg	100%
63	189	25mm x 2mm Wire Nails SABS	Kg	100%
64	190	32mm X 2.8mm Serrated Clout Nails	Kg	100%
65	191	75mm x 3.5mm Fluted Nails	Kg	100%
66	192	65mm x 3.5mm Fluted Nails	Kg	100%
67	193	50mm x 3.15mm Fluted Nails	Kg	100%
68	194	40mm x 2.8mm Fluted Nails	Kg	100%
69	195	32mm x 2.8mm Fluted Nails	Kg	100%
70	196	40mm x 4mm Steel Wood Screws	Kg	100%
71	197	32mm x 4mm Steel Wood Screws	Kg	100%
72	198	38mm x 5mm Steel Wood Screws	Kg	100%
73	199	30mm x 5mm Steel Wood Screws	Kg	100%
74	200	50mm x 5mm Steel Wood Screws	Kg	100%
75	201	25mm x 4mm Steel Wood Screws	Kg	100%
76	202	50mm x 4mm Steel Wood Screws	Kg	100%
77	203	38mm x 4mm Steel Wood Screws	Kg	100%
78	204	38mm x 5mm Brass Wood Screws	Kg	100%
79	205	30mm x 5mm Brass Wood Screws	Kg	100%
80	206	38mm x 4mm Brass Wood Screws	Kg	100%
81	207	19mm x 4mm Brass Wood Screws	Kg	100%
82	208	30mm x 3.5mm Brass Wood Screws	Kg	100%

83	209	50mm x 8mm Nylon Fisher Plugs and Screws	Kg	100%
84	210	40mm x 6mm Nylon Fisher Plugs and Screws	Kg	100%
85	211	16mm x 4mm Chipboard screws	Kg	100%
86	212	16mm Panel Pins	Kg	100%
87	213	32mm Panel Pins	Kg	100%
88	214	50mm Panel Pins	Kg	100%
89	215	45mm x 5mm Nylon Fisher Plugs and Screws	Kg	100%
90	216	35mm x 5mm Nylon Fisher Plugs and Screws	Kg	100%
91	217	70mm x 6mm Nylon Fisher Plugs and Screws	Kg	100%
92	218	60mm x 8mm Nylon Fisher Plugs and Screws	Kg	100%
93	219	80mm x 8mm Nylon Fisher Plugs and Screws	Kg	100%
94	220	38mm x 5mm Chipboard Screws	Kg	100%
95	221	30mm x 5mm Chipboard Screws	Kg	100%
96	222	75mm x 5mm Chipboard Screws	Kg	100%
97	223	38mm x 4mm Chipboard Screws	Kg	100%
98	224	19mm x 4mm Chipboard Screws	Kg	100%
99	225	30mm x 4mm Chipboard Screws	Kg	100%
100	226	65mm Roof Screws in a Box of 100	No	100%
101	227	75mm Roof Screws in a Box of 100	No	100%
102	228	90mm Roof Screws in a Box of 100	No	100%
104	229	120mm Roof Screws in a Box of 100	No	100%
105	230	150mm Window Sliding Stay and Screws	No	100%
106	231	178mm Window Sliding Stay and Screws	No	100%
107	232	270mm Window Sliding Stay and Screws	No	100%
108	233	Right Hand Window Handle with Screw and Bush	No	100%
109	234	Left Hand Window Handle with Screw and Bush	No	100%
110	235	200mm Window Peg Stay and Screw	No	100%
111	236	250mm Window Peg Stay and Screw	No	100%
112	237	25mm x 50mm x 2mm Square Tubing Steel	No	100%
113	238	Mini Ultra Lock	No	100%
114	239	Large Ultra Lock	No	100%
115	240	6m x 10mm Steel Round Bar	No	100%
116	241	6m x 16mm Steel Round Bar	No	100%
117	242	6m x 25mm x 5mm Steel Flat Bar	No	100%
118	243	6m x 50mm x 5mm Steel Flat Bar	No	100%
119	244	6m x 50mm x 50mm x 2mm Steel Square Tubing	No	100%
120	245	6m x 76mm x 76mm x 2mm Steel Square Tubing	No	100%

121	246	6m x 100mm x 100mm x 2mm Steel Square Tubing	No	100%
122	247	6m x 75mm x 50mm x 20mm x 2mm Lipped Channel	No	100%
123	248	6m x 100mm x 50mm x 20mm x 2mm Lipped Channel	No	100%
124	249	6m x 125mm x 50mm x 20mm x 2mm Lipped Channel	No	100%
125	250	6m x 150mm x 50mm x 20mm x 2mm Lipped Channel	No	100%
126	251	6m x 75mm x 50mm x 20mm x 2mm Lipped Channel	No	100%
127	261	60mm Roller Kit for Steel Gate	No	100%
128	262	80mm Roller Kit for Steel Gate	No	100%
129	263	100mm x 100mm Heavy Duty Steel Butt Hinges.	No	100%
130	264	3000mm x 1800mm x 40mm x 40mm x 2mm Steel Devils Fork Panels.	No	100%
131	265	3000mm x 2000mm x 40mm x 40mm x 2mm Steel Devils Fork Panels.	No	100%
132	266	3000mm x 2400mm x 40mm x 40mm x 2mm Steel Devils Fork Panels.	No	100%
133	267	3m Wide x 2,4m High Steel Fence Panel made with Angle Irons of 40mmx40mmx3mm Thick pal pan an v – pun sp	No	100%
134	268	3m Wide x 1,8m High Steel Fence Panel made with Angle Irons of 40mmx40mmx3mm Thick pal pan an v – pun sp	No	100%
135	269	Square tubing 25mm x 25mm x 6m	No	100%
136	270	Steel round bar 12mm x 6m	No	100%
137	271	Steel flat bar 12mm x 6m	No	100%
138	275	76mm x 76mm Pyramid Steel Cap	No	100%
139	276	8mm Thick Galvinised Chain	M	100%
140	277	10mm Thick Galvinised Chain	M	100%
141	278	100mm Steel Pyramid Caps	No	100%
142	279	2450mm x 1225mm x 2mm Hot Rolled Steel Sheets	No	100%
143	280	2450mm x 1225mm x 3mm Hot Rolled Steel Sheets	No	100%

144	281	2450mm x 1225mm x 4mm Hot Rolled Steel Sheets	No	100%
145	282	6mm Steel Rawl Bolts	No	100%
146	283	8mm Steel Rawl Bolts	No	100%
147	284	10mm Steel Rawl Bolts	No	100%
148	285	12mm Steel Rawl Bolts	No	100%
149	294	132mm Steel Glass Cutter with 6 cutting wheels	No	100%
150	295	150mm Steel Glass Cutter with 2 Cutter Heads	No	100%

## SUPPLY AND DELIVERY OF ELECTRICAL MATERIAL

ITEM NO	ITEM NO FROM SPECIFICATION	DESCRIPTION	UOM	MINIMUM THRESHOLD FOR LOCAL CONTENT
1	28	8way PVC looping box (SABS) approved	No	100%
2	29	20mm PVC female adaptors (SABS) approved	No	100%
3	30	20mm male adaptors (SABS) approved	No	100%
4	31	20mm PVC couplings	No	100%
5	32	20mm PVC saddles (SABS) approved	No	100%
6	33	1way PVC inspection box (SABS) approved	No	100%
7	34	2way PVC inspection box (SABS) approved	No	100%
8	35	3way PVC inspection box (SABS) approved	No	100%
9	36	4way PVC inspection box (SABS) approved	No	100%
10	37	50mm round cover (SABS) approved	No	100%
11	38	250ml PVC pipe welder	No	100%
12	39	25mm PVC pipe (SABS) approved	M	100%
13	40	25mm male PVC adaptors (SABS) approved	No	100%
14	41	25mm PVC female adaptors (SABS) approved	No	100%
15	42	50mm PVC male adaptors (SABS) approved	No	100%
16	43	50mm PVC coupling (SABS) approved	No	100%
17	44	50mm PVC pipe (SABS) approved	M	100%
18	75	20mm PVC flexible conduit	No	100%
19	76	Size0 PVC compression gland	No	100%
20	77	Size0 PVC push-in gland	No	100%
21	105	20mm galvanized saddles	No	100%
22	106	20mm galvanized adaptor	No	100%
23	107	4x2 galvanized boxes	No	100%
24	108	4x4 galvanized boxes	No	100%
25	111	25mm galvanized saddles	No	100%
26	112	55mm x M5 machine screws	No	100%
27	113	40mm x M5 machine screws	No	100%
28	114	55mm butterfly screws	No	100%
29	115	55mm x M4 screws	No	100%
30	116	40mm x M4 screws	No	100%
31	117	30mm x M5 machine screws	No	100%
32	118	30mm x M4 machine screws	No	100%

33	119	20mm x M4 machine screws	No	100%
34	120	25mm x M4 machine screws	No	100%
35	121	100mm x M4 machine screws	No	100%
36	122	70mm x M4 machine screws	No	100%
37	124	Steel cable gland size 2 + shrouds	No	100%
38	125	Steel cable gland size 3 + shrouds	No	100%
39	126	Steel cable gland size 4 + shrouds	No	100%
40	127	Steel cable gland size 5 + shrouds	No	100%
41	128	Steel cable gland size 6 + shrouds	No	100%
42	137	10mm <sup>2</sup> x 2core PVC underground cable (2+E)	M	100%
43	138	16mm <sup>2</sup> x 2core PVC underground cable (2+E)	M	100%
44	139	25mm x 4core PVC underground cable	M	100%
45	140	35mm x 4core PVC underground cable	M	100%
46	141	16mm x 4core PVC underground cable	No	100%
47	242	20mm PVC Pipe	No	100%
48	252	25mm Coupling PVC	No	100%
49	280	25mm PVC Pipes	No	100%

**SUPPLY AND DELIVERY OF PLUMBING MATERIAL**

<b>ITEM NO</b>	<b>ITEM NO FROM SPECIFICATION</b>	<b>DESCRIPTION</b>	<b>UOM</b>	<b>MINIMUM THRESHOLD FOR LOCAL CONTENT</b>
1	20	Galvanised Pipe 15mm x 6m	M	100%
2	21	Galvanised Pipe 20mm x 6m	M	100%
3	22	Galvanised Pipe 25mm x 6m	M	100%
4	23	Galvanised Pipe 50mm x 6m	M	100%
5	24	Stop Cork/Wheel Valve 15mm	No	100%
6	25	Stop Cork/Wheel Valve 20mm	No	100%
7	26	Stop Cork/Wheel Valve 40mm	No	100%
8	27	Stop Cork/Wheel Valve 50mm	No	100%
9	28	J and J Coupling 90mm	No	100%
10	29	J and J Coupling 110mm	No	100%
11	30	J and J Coupling 160mm	No	100%
12	31	Garden Tap 15mm High Quality	No	100%
13	32	Garden Tap 20mm High Quality	No	100%
14	33	Reduce bush Galvanised 80mm x 50mm	No	100%
15	34	Reduce bush Galvanised 15mm x 20mm	No	100%
16	35	Reduce bush Galvanised 40mm x 32mm	No	100%
17	36	Reduce bush Galvanised 50mm x 25mm	No	100%
18	37	Toilet Seat Cover Hard Wood All Colours	No	100%
19	38	Female Elbow 15mm	No	100%
20	39	Female Tee 15mm	No	100%
21	40	Foot Valve 32mm x 40mm	No	100%
22	41	None Return Valve 50mm	No	100%
23	42	None Return Valve 40mm	No	100%
24	43	None Return Valve 32mm	No	100%
25	44	None Return Valve 25mm	No	100%
26	45	None Return Valve 20mm	No	100%
27	46	Nylon None Return Valve 32mm x 40mm	No	100%



28	47	Pillar Tap 15mm	No	100%
29	48	Basin Tap 15mm	No	100%
30	49	Shower Valve 15mm	No	100%
31	50	Galvanised Socket Nipple 20mm	No	100%
32	51	Galvanised Valve 50mm	No	100%
33	52	Galvanised Valve 20mm	No	100%
34	53	Galvanised Valve 20mm	No	100%
35	54	Galvanised Valve 15mm	No	100%
36	55	Beta Valve 40mm x 25mm	No	100%
37	56	Beta Valve 15mm	No	100%
38	57	Beta Valve 20mm	No	100%
39	58	Galvanised Elbow 100mm	No	100%
40	59	Galvanised Elbow 80mm	No	100%
41	60	Galvanised Elbow 63mm	No	100%
42	61	Galvanised Elbow 50mm	No	100%
43	62	Galvanised Elbow 40mm	No	100%
44	63	Galvanised Elbow 32mm	No	100%
45	64	Galvanised Elbow 25mm	No	100%
46	65	Galvanised Elbow 20mm	No	100%
47	66	Galvanised Elbow 15mm	No	100%
48	67	Master Flow Galvanised Elbow 32mm	No	100%
49	68	Master Flow Galvanised Elbow 15mm	No	100%
50	69	Master Flow Galvanised Elbow 15mm	No	100%
51	70	Holder Bats Nylon 15mm	No	100%
52	71	Galvanised Socket 100mm	No	100%
53	72	Galvanised Socket 80mm	No	100%
54	73	Galvanised Socket 40mm	No	100%
55	74	Galvanised Socket 32mm	No	100%
56	75	Galvanised Socket 15mm	No	100%
57	76	Flush Master 15mm Arm	No	100%
58	77	Galvanised Nipple 15mm	No	100%
59	78	Galvanised Nipple 20mm	No	100%
60	79	Galvanised Nipple 25mm	No	100%
61	80	Galvanised Nipple 32mm	No	100%
62	81	Galvanised Nipple 40mm	No	100%
63	82	Galvanised Nipple 50mm	No	100%
64	83	Galvanised Union 63mm	No	100%
65	84	Galvanised Union 50mm	No	100%
66	85	Galvanised Union 40mm	No	100%

67	86	Galvanised Union 15mm	No	100%
68	87	Single & double zinc 800mm x 500mm	No	100%
69	88	Single & double zinc 1200mm x 500mm	No	100%
70	89	Traps 38mm x 38mm High Quality	No	100%
71	90	Bath Mixer 15mm High Quality	No	100%
72	91	Bath Mixer 20mm High Quality	No	100%
73	92	Sink Mixer 15mm High Quality	No	100%
74	93	PVC Reducer 50mm x 75mm Cleaning Eye	No	100%
75	94	PVC Pipe 50mm x 6m	M	100%
76	95	PVC 50mm x 45 Junction/90	No	100%
77	96	PVC 50mm T-piece	No	100%
78	97	PVC 50mm elbow	No	100%
79	98	PVC 50mm IE Bend	No	100%
80	99	PVC 50mm Plain Bend	No	100%
81	100	PVC 50mm 2Way Vent Valve	No	100%
82	101	PVC 110mm left junction with IE	No	100%
83	102	PVC 110mm left junction with Plain	No	100%
84	103	PVC 110mm right junction with IE	No	100%
85	104	PVC 110mm right junction with Plain	No	100%
86	105	PVC 50mm IE Y Junction	No	100%
87	106	PVC 110mm 2Way Vent Valve	No	100%
88	107	PVC 50mm IE bend 90 Degree	No	100%
89	108	PVC 110mm Socket-Double	No	100%
90	109	PVC 110mm bend 45 Degree	No	100%
91	110	PVC 110mm bend IE bend	No	100%
92	111	PVC 110mm bend 90 Degree	No	100%
93	112	PVC 110mm Gully Trap	No	100%
94	113	PVC 110mm x 6m Waste Pipe	No	100%
95	114	PVC 110mm Plain Junction	No	100%
96	115	PVC 110mm I.E Junction	No	100%
97	116	PVC 110mm Rodding Eye	No	100%
98	117	Straight Corner 15mm	No	100%
99	118	Straight Corner 20mm	No	100%
100	119	PVC Pipe Class A 110mm x 6m	M	100%
101	120	PVC Pipe Class A 75mm x 6m	M	100%
102	121	PVC Pipe Class A 90mm x 6m	M	100%
103	122	Adaptor 50mm x 90mm	No	100%
104	123	Adaptor 50mm x 75mm	No	100%
105	124	Adaptor 110mm x 75mm	No	100%
106	125	Adaptor 110mm x 90mm	No	100%
107	126	Female PVC Class A 90 Degree Elbow 110mm	No	100%
108	127	Female PVC Class A 90 Degree Elbow 90mm	No	100%
109	128	Female PVC Class A 90 Degree Elbow 75mm	No	100%

110	129	Male PVC Class A 90 Degree Elbow 110mm	No	100%
111	130	Male PVC Class A 90 Degree Elbow 90mm	No	100%
112	131	Male PVC Class A 90 Degree Elbow 75mm	No	100%
113	132	Traditional Plumbing Hemp	No	100%
114	133	Raw Bolt M6	No	100%
115	134	Raw Bolt M8	No	100%
116	135	Raw Bolt M10	No	100%
117	136	Raw Bolt M12	No	100%
118	137	PVC 110mm T Junction	No	100%
119	138	PVC 110mm x 45 Degree Bend	No	100%
120	139	Waste Fitting 32mm	No	100%
121	140	PVC 110mm x 110mm x 50mm Reduce	No	100%
122	141	Shower Rose	No	100%
123	142	Shower Trap 40mm	No	100%
124	143	Cleaning Eye Sadles 50mm	No	100%
125	144	Cleaning Eye Sadles 75mm	No	100%
126	149	S-Trap 38mm x 40mm	No	100%
127	150	P-Trap 38mm x 40mm	No	100%
128	151	P-Trap 38mm x 32mm	No	100%
129	152	PVC Trap-Combination 40mm	No	100%
130	153	Gulley Top Concrete	No	100%
131	154	Gulley Head PVC 110mm	No	100%
132	155	Gulley Trap	No	100%
133	156	Gulley Grid	No	100%
134	157	Pan Connector 110mm	No	100%
135	158	Rubber Cone Inside and Outside	No	100%
136	159	Double Trap 40mm	No	100%
137	160	PVC 110mm Elbow Bend With IE Vent Horn 50mm x 90 Degree	No	100%
138	162	ABC Cover	No	100%
139	167	Lower Lever Cistern	No	100%
140	168	Single Socket 110mm	No	100%
141	169	Sink Waste	No	100%
142	170	Pan Seal	No	100%
143	171	Manhole Cover and Frame 600mm x 450mm	No	100%
144	172	Manhole Cover and Frame 500mm x 450mm	No	100%
145	173	Manhole Cover and Frame 200mm x 200mm	No	100%
146	174	Poly Pipe (Red) 15mm	No	100%
147	175	Poly Pipe (Red) 20mm	No	100%
148	176	Aqualock 32mm	No	100%

149	177	Aqualock 40mm	No	100%
150	178	Aqualock 50mm	No	100%
151	179	Aqualock 80mm	No	100%
152	180	Aqualock 110mm	No	100%
153	181	Aqualock 160mm	No	100%
154	187	PVC Double Socket Class 9 50mm	No	100%
155	188	PVC Double Socket Class 9 75mm	No	100%
156	189	PVC Double Socket Class 9 90mm	No	100%
157	190	PVC Double Socket Class 9 110mm	No	100%
158	191	PVC Double Socket Class 9 160mm	No	100%
159	192	Elbow Compression Fitting 15mm	No	100%
160	193	Elbow Compression Fitting 22mm	No	100%
161	194	Female Compression Fitting 15mm	No	100%
162	195	Female Compression Fitting 22mm	No	100%
163	196	Male Compression Fitting 15mm	No	100%
164	197	Male Compression Fitting 22mm	No	100%
165	198	T-Piece Compression Fitting 15mm	No	100%
166	199	T-Piece Compression Fitting 22mm	No	100%
167	200	Reducing Socket Compression 15mm x 22mm	No	100%
168	201	Plason Fitting Elbow 15mm	No	100%
169	202	Plason Fitting Elbow 20mm	No	100%
170	203	Plason Fitting Elbow 32mm	No	100%
171	204	Plason Fitting Elbow 40mm	No	100%
172	205	Plason Fitting Elbow 50mm	No	100%
173	206	Plason Fitting Male Adaptor 15mm	No	100%
174	207	Plason Fitting Male Adaptor 20mm	No	100%
175	208	Plason Fitting Male Adaptor 32mm	No	100%
176	209	Plason Fitting Male Adaptor 40mm	No	100%
177	210	Plason Fitting Male Adaptor 50mm	No	100%
178	211	Plason Fitting Female Adaptor 15mm	No	100%
179	212	Plason Fitting Female Adaptor 20mm	No	100%
180	213	Plason Fitting Female Adaptor 32mm	No	100%
181	214	Plason Fitting Female Adaptor 40mm	No	100%
182	215	Plason Fitting Female Adaptor 50mm	No	100%
183	216	Plason Fitting Straight Coupling 15mm	No	100%
184	217	Plason Fitting Straight Coupling 20mm	No	100%
185	218	Plason Fitting Straight Coupling 32mm	No	100%
186	219	Plason Fitting Straight Coupling 40mm	No	100%
187	218	Plason Fitting Straight Coupling 50mm	No	100%
188	219	Female Elbowplason Fitting 15mm	No	100%
189	220	Female Elbow Plason Fitting 20mm	No	100%
190	221	PVC Class 12 Pipe 32mm x 6m	No	100%
191	222	PVC Class 9 Pipe x 6m 50mm	No	100%
192	223	PVC Class 9 Pipe x 6m 75mm	No	100%
193	224	PVC Class 9 Pipe x 6m 90mm	No	100%
194	225	PVC Class 9 Pipe x 6m 110mm	No	100%

195	226	PVC Class 9 Pipe x 6m	No	100%
196	227	PVC Class 9 Elbow 50mm	No	100%
197	228	PVC Class 9 Elbow 75mm	No	100%
199	229	PVC Class 9 Elbow 90mm	No	100%
200	230	PVC Class 9 Elbow 110mm	No	100%
201	231	PVC Class 9 Elbow 160mm	No	100%
202	232	M&F Reducing Socket 50mm x 75mm	No	100%
203	233	Class 9 M&F Reducing Socket 50mm x 75mm	No	100%
204	234	Class 9 M&F Reducing Socket 75mm x 90mm M&F Reducing Socket	No	100%
205	235	Class 9 M&F Reducing Socket 90mm x 110mm	No	100%
206	236	Class 9 M&F Reducing Socket 110mm x 160mm	No	100%
207	237	Class 9 M&F Reducing Socket 110mm x 75mm	No	100%
208	238	Class 9 M&F Reducing Socket 90mm x 50mm	No	100%
209	239	PVC Class 12 Pipe 40mm x 6m	No	100%
210	240	PVC Class 12 Pipe 50mm x 6m	No	100%
211	241	Ceramic Cistern Kits Complete	No	100%
212	242	Coupled Closet Toilet Set	No	100%
213	243	Cistern Float Valve	No	100%
214	244	Cistern Ball Valve	No	100%
215	245	Beta Valve Kits 32mm	No	100%
216	246	Beta Valve Kits 40mm	No	100%
217	247	Vacuum Breaker Compression Fitting 22mm	No	100%
218	248	Latco Acetal Pressure Control Valves	No	100%
219	249	Latco Quadro Pressure Control Valve	No	100%
220	250	Master Flow Valve 400kpa	No	100%
221	251	PVC Cement Glue 500g	No	100%
222	253	Urinal Master Flow	No	100%
223	254	Sink Mixer 15mm	No	100%
224	255	Sink Mixer Elbow Action 15mm	No	100%
225	256	Wheel Valve 80mm	No	100%
226	257	Wheel Valve 110mm	No	100%
227	258	Basket Steiner Waist 32mm	No	100%
228	259	PVC Reducing Junction Single Plain 110 X 50mm Sw40	No	100%
229	260	Wheel Valve 80mm	No	100%
230	261	Wheel Valve 110mm	No	100%
231	262	Wheel Valve 160 mm	No	100%
232	263	Tap Washer 15mm	No	100%
233	264	Tap Washer 20mm	No	100%

234	264	Tap Washer 25mm	No	100%
235	265	Basin Fixed Bolts	No	100%
236	266	Reducing Bush Galvanised 15mm X 20mm	No	100%
237	267	Reducing Bush Galvanised 20mm X 25mm	No	100%
238	268	Reducing Bush Galvanised 25mm X 32mm	No	100%
239	269	Reducing Bush Galvanised 32mm X 40mm	No	100%
240	270	Reducing Bush Galvanised 40mm X 50mm	No	100%
241	271	Reducing Bush Galvanised 50mm X 80mm	No	100%
242	272	PVC Saddle 75mm X 20mm	No	100%
243	273	PVC Saddle 90mm X 50mm	No	100%
244	274	PVC Saddle 110mm X 520mm	No	100%
245	275	PVC Saddle 160mm X 50mm	No	100%
246	276	PVC Saddle 50mm X 20mm	No	100%
247	280	Urinal Flush Master	No	100%
248	281	Toilet Flush Master	No	100%
249	282	P-Trap 38mm X 38mm	No	100%
250	283	S-Trap 38mm X 38mm	No	100%
251	284	P-Trap 32mm X 38mm	No	100%
252	285	P-Trap 32mm X 38mm	No	100%
253	286	PVC Socket 50mm	No	100%
254	297	15mm Copper Tee	No	100%
255	288	22mm Straight Coupling Female Conex	No	100%
256	289	110mm Flexible Pan Connectors PVC	No	100%
257	290	Toilet Cistern Bottom Inlet (White)	No	100%
258	291	15mm Straight Coupling Male Conex	No	100%
259	292	Paraplegic Toilet + Cistern Complete	No	100%
260	293	Cistern Kit 15mm Bottom Inlet	No	100%
261	294	15mm Straight Coupling Male Conex	No	100%
262	295	50mm X 40mm PVC Straight Male Adaptors	No	100%
264	296	22mm Copper Holder Bats	No	100%
265	297	15mm Copper Holder Bats	No	100%
266	298	15mm Extension Piece	No	100%
267	299	15mm Extension Piece	No	100%
268	300	45-55mm Cascade Clamp	No	100%
269	301	69-76mm Cascade Clamp	No	100%
270	302	95-104mm Cascade Clamp	No	100%
271	303	22mm Straight Coupling Male Conex	No	100%
272	304	22mm Straight Coupling Female Conex	No	100%
273	305	Basin Chain and 32mm Plug	No	100%
274	306	20mm Galvanised T- Piece	No	100%
275	307	15mm Basin Sint Press Tap	No	100%
276	308	15mm Zink Sint Press Tap	No	100%
277	309	100 KPA Latco Valve	No	100%

278	310	100 mm x 100mm Equal Cross Flanged All Sides and Enameled.	No	100%
279	311	12mm x 60mm Bolts with Spring Washers Zink Plated	Kg	100%
280	312	110mm Resillient Seal Gate Valves.	No	100%
281	313	90mm Resillient Seal Gate Valves.	No	100%
282	314	75mm SG Iron Repair Coupling.	No	100%
283	315	110mm x 90mm Male/Female Reducer (Spigot and Socket) Long Type.	No	100%
284	316	110mm x 75mm Male/Female Reducer (Spigot and Socket) Long Type.	No	100%
285	317	110mm x 50mm Male/Female Reducer (Spigot and Socket) Long Type.	No	100%
286	318	90mm x 75mm Male/Female Reducer (Spigot and Socket) Bush.	No	100%
287	319	1m x 3m Rubber Packing.	No	100%
288	320	Stop End Plug Male 15mm	No	100%
289	321	Stop End Plug Female 15mm	No	100%
290	322	Stop End Plug Male 20mm	No	100%
291	323	Stop End Plug Female 20mm	No	100%
292	327	15mm Junior Urinal Flush Master	No	100%
293	328	Urinal Spreader and Flush pipe	No	100%
294	329	Cistern Mechanism Top Flush	No	100%
295	330	Cistern Handle for Toilets	No	100%
296	331	25mm x 20mm Galv reducing Bush	No	100%
297	332	Pan Seal Ring	No	100%
298	334	15mm Spare Ring Compression	No	100%
299	335	20mm Spare Ring Compression	No	100%
300	336	30cm Long Flexi Connector	No	100%
301	337	30cm Long Male and Female Flexi Connector	No	100%
302	338	40cm Long Male and Female Flexi Connector	No	100%
303	339	40cm Long Flexi connector	No	100%
304	340	15mm Copper Saddle	No	100%
305	341	20mm Copper Saddle	No	100%
306	342	20mm J and J Coupling	No	100%
307	343	25mm J and J Coupling	No	100%
308	344	32mm J and J Coupling	No	100%
309	345	40mm J and J Coupling	No	100%
310	346	50mm J and J Coupling	No	100%
311	347	15mm Shower Rose	No	100%
312	348	15mm Shower Arm	No	100%
313	349	50mm Shower Trap	No	100%
314	350	20mm Galvinised Union	No	100%
315	351	32mm Galvinised Union	No	100%
316	352	15mm Galvinised Plug	No	100%
317	353	20mm Galvinised Plug	No	100%

318	354	32mm Galvinised Plug	No	100%
319	355	40mm Galvinised Plug	No	100%
320	356	50mm Galvinised Plug	No	100%
321	357	80mm Galvinised Plug	No	100%
322	358	40mm Sink Waste	No	100%
323	359	32mm Basin Waste	No	100%
324	360	32mm Urinal Waste	No	100%
325	361	40mm Urinal Waste	No	100%
326	362	32mm Bottle Trap	No	100%
327	363	40mm Bottle Trap	No	100%



**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 (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
  - (ii) the declaration templates have been audited and certified to be correct.
- (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 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 13 of the Preferential Procurement Regulations, 2011 promulgated under the Preferential Policy Framework Act (PPPFA), 2000 (Act No. 5 of 2000).

**SIGNATURE:** \_\_\_\_\_

**DATE:** \_\_\_\_\_

**WITNESS No. 1** \_\_\_\_\_

**DATE:** \_\_\_\_\_

**WITNESS No. 2** \_\_\_\_\_

**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)
<b>(E9) Total local products (Goods, Services and Works)</b>			

(E10)	<b>Manpower costs</b>	(Tenderer's manpower cost)	
(E11)	<b>Factory overheads</b>	(Rental, depreciation & amortisation, utility costs, consumables etc.)	
(E12)	<b>Administration overheads and mark-up</b>	(Marketing, insurance, financing, interest etc.)	
<b>(E13) Total local content</b>			

**This total must correspond with Annex C - C24**

Signature of tenderer from Annex B

---

Date: \_\_\_\_\_

## DECLARATION OF BIDDER'S PAST SUPPLY CHAIN MANAGEMENT PRACTICES

- 1 This Standard Bidding Document must form part of all bids invited.
- 2 It serves as a declaration to be used by institutions in ensuring that when goods and services are being procured, all reasonable steps are taken to combat the abuse of the supply chain management system.
- 3 The bid of any bidder may be disregarded if that bidder, or any of its directors have-
  - a. abused the institution's supply chain management system;
  - b. committed fraud or any other improper conduct in relation to such system; or
  - c. failed to perform on any previous contract.
- 4 **In order to give effect to the above, the following questionnaire must be completed and submitted with the bid.**

Item	Question	Yes	No
4.1	<p>Is the bidder or any of its directors listed on the National Treasury's Database of Restricted Suppliers as companies or persons prohibited from doing business with the public sector?  <b>(Companies or persons who are listed on this Database were informed in writing of this restriction by the Accounting Officer/Authority of the institution that imposed the restriction after the <i>audi alteram partem</i> rule was applied).</b></p> <p>The Database of Restricted Suppliers now resides on the National Treasury's website(<a href="http://www.treasury.gov.za">www.treasury.gov.za</a>) and can be accessed by clicking on its link at the bottom of the home page.</p>	Yes <input type="checkbox"/>	No <input type="checkbox"/>
4.1.1	If so, furnish particulars:		
4.2	<p>Is the bidder or any of its directors listed on the Register for Tender Defaulters in terms of section 29 of the Prevention and Combating of Corrupt Activities Act (No 12 of 2004)?  <b>The Register for Tender Defaulters can be accessed on the National Treasury's website (<a href="http://www.treasury.gov.za">www.treasury.gov.za</a>) by clicking on its link at the bottom of the home page.</b></p>	Yes <input type="checkbox"/>	No <input type="checkbox"/>
4.2.1	If so, furnish particulars:		
4.3	Was the bidder or any of its directors convicted by a court of law (including a court outside of the Republic of South Africa) for fraud or corruption during the past five years?	Yes <input type="checkbox"/>	No <input type="checkbox"/>
4.3.1	If so, furnish particulars:		
4.4	Was any contract between the bidder and any organ of state terminated during the past five years on account of failure to perform on or comply with the contract?	Yes <input type="checkbox"/>	No <input type="checkbox"/>

4.4.1	If so, furnish particulars:
-------	-----------------------------

**SBD 8**

**CERTIFICATION**

**I, THE UNDERSIGNED (FULL NAME).....  
 CERTIFY THAT THE INFORMATION FURNISHED ON THIS DECLARATION  
 FORM IS TRUE AND CORRECT.**

**I ACCEPT THAT, IN ADDITION TO CANCELLATION OF A CONTRACT,  
 ACTION MAY BE TAKEN AGAINST ME SHOULD THIS DECLARATION  
 PROVE TO BE FALSE.**

.....  
**Signature**

.....  
**Date**

.....  
**Position**

.....  
**Name of Bidder**

Js365bW

**CERTIFICATE OF INDEPENDENT BID DETERMINATION**

- 1 This Standard Bidding Document (SBD) must form part of all bids<sup>1</sup> invited.
- 2 Section 4 (1) (b) (iii) of the Competition Act No. 89 of 1998, as amended, prohibits an agreement between, or concerted practice by, firms, or a decision by an association of firms, if it is between parties in a horizontal relationship and if it involves collusive bidding (or bid rigging).<sup>2</sup> Collusive bidding is a *pe se* prohibition meaning that it cannot be justified under any grounds.
- 3 Treasury Regulation 16A9 prescribes that accounting officers and accounting authorities must take all reasonable steps to prevent abuse of the supply chain management system and authorizes accounting officers and accounting authorities to:
  - a. disregard the bid of any bidder if that bidder, or any of its directors have abused the institution's supply chain management system and or committed fraud or any other improper conduct in relation to such system.
  - b. cancel a contract awarded to a supplier of goods and services if the supplier committed any corrupt or fraudulent act during the bidding process or the execution of that contract.
- 4 This SBD serves as a certificate of declaration that would be used by institutions to ensure that, when bids are considered, reasonable steps are taken to prevent any form of bid-rigging.
- 5 In order to give effect to the above, the attached Certificate of Bid Determination (SBD 9) must be completed and submitted with the bid:

<sup>1</sup> Includes price quotations, advertised competitive bids, limited bids and proposals.

<sup>2</sup> Bid rigging (or collusive bidding) occurs when businesses, that would otherwise be expected to compete, secretly conspire to raise prices or lower the quality of goods and / or services for purchasers who wish to acquire goods and / or services through a bidding process. Bid rigging is, therefore, an agreement between competitors not to compete.



**CERTIFICATE OF INDEPENDENT BID DETERMINATION**

I, the undersigned, in submitting the accompanying bid:

\_\_\_\_\_

(Bid Number and Description)

in response to the invitation for the bid made by:

\_\_\_\_\_

(Name of Institution)

do hereby make the following statements that I certify to be true and complete in every respect:

I certify, on behalf

of: \_\_\_\_\_ that:

(Name of Bidder)

1. I have read and I understand the contents of this Certificate;
2. I understand that the accompanying bid will be disqualified if this Certificate is found not to be true and complete in every respect;
3. I am authorized by the bidder to sign this Certificate, and to submit the accompanying bid, on behalf of the bidder;
4. Each person whose signature appears on the accompanying bid has been authorized by the bidder to determine the terms of, and to sign the bid, on behalf of the bidder;
5. For the purposes of this Certificate and the accompanying bid, I understand that the word "competitor" shall include any individual or organization, other than the bidder, whether or not affiliated with the bidder, who:
  - (a) has been requested to submit a bid in response to this bid invitation;
  - (b) could potentially submit a bid in response to this bid invitation, based on their qualifications, abilities or experience; and
  - (c) provides the same goods and services as the bidder and/or is in the same line of business as the bidder

6. The bidder has arrived at the accompanying bid independently from, and without consultation, communication, agreement or arrangement with any competitor. However communication between partners in a joint venture or consortium<sup>3</sup> will not be construed as collusive bidding.
7. In particular, without limiting the generality of paragraphs 6 above, there has been no consultation, communication, agreement or arrangement with any competitor regarding:
  - (a) prices;
  - (b) geographical area where product or service will be rendered (market allocation)
  - (c) methods, factors or formulas used to calculate prices;
  - (d) the intention or decision to submit or not to submit, a bid;
  - (e) the submission of a bid which does not meet the specifications and conditions of the bid; or
  - (f) bidding with the intention not to win the bid.
8. In addition, there have been no consultations, communications, agreements or arrangements with any competitor regarding the quality, quantity, specifications and conditions or delivery particulars of the products or services to which this bid invitation relates.
9. 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.

<sup>3</sup> Joint venture or Consortium means an association of persons for the purpose of combining their expertise, property, capital, efforts, skill and knowledge in an activity for the execution of a contract.

10. I am aware that, in addition and without prejudice to any other remedy provided to combat any restrictive practices related to bids and contracts, bids that are suspicious will be reported to the Competition Commission for investigation and possible imposition of administrative penalties in terms of section 59 of the Competition Act No 89 of 1998 and or may be reported to the National Prosecuting Authority (NPA) for criminal investigation and or may be restricted from conducting business with the public sector for a period not exceeding ten (10) years in terms of the Prevention and Combating of Corrupt Activities Act No 12 of 2004 or any other applicable legislation.

.....  
.....  
Signature

Date

.....  
.....  
Position

Name of Bidder

Js914w 2

## Annexure A

### GOVERNMENT PROCUREMENT

### GENERAL CONDITIONS OF CONTRACT

#### 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.

## TABLE OF CLAUSES

1. Definitions
2. Application
3. General
4. Standards
5. Use of contract documents and information; inspection
6. Patent rights
7. Performance security
8. Inspections, tests and analysis
9. Packing
10. Delivery and documents
11. Insurance
12. Transportation
13. Incidental services
14. Spare parts
15. Warranty
16. Payment
17. Prices
18. Contract amendments
19. Assignment
20. Subcontracts
21. Delays in the supplier's performance
22. Penalties
23. Termination for default
24. Dumping and countervailing duties
25. Force Majeure
26. Termination for insolvency
27. Settlement of disputes
28. Limitation of liability
29. Governing language
30. Applicable law
31. Notices
32. Taxes and duties

## 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](http://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.

**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.



**LIMPOPO**

**PROVINCIAL GOVERNMENT**  
REPUBLIC OF SOUTH AFRICA

**DEPARTMENT OF**

**PUBLIC WORKS, ROADS  
AND INFRASTRUCTURE**

**SPECIFICATION FOR THE SUPPLY, DELIVERY AND OFFLOADING OF BUILDING MATERIALS IN ALL DISTRICTS FOR A PERIOD OF 36 MONTHS.**



## 1. PURPOSE AND BACKGROUND

The Property and Facilities Management, through its maintenance sub unit is responsible for the maintenance of all state owned buildings in the Limpopo Province.

## 2. EVALUATION CRITERIA

### STAGE 1: LOCAL CONTENT

**NB:> Only locally produced goods or locally manufactured goods, with a stipulated minimum threshold for local production and content as per Preferential Procurement Regulation 2017 (Regulation 9) will be considered.**

>Service providers are allowed to make some copies of Annexure C,D & E where items cannot fit on single page.

### STAGE 2: PRE-QUALIFICATION AND ADMINISTRATIVE REQUIREMENTS/COMPLIANCE CRITERIA.

Pre-qualification criteria:	Requirement	Comply: Yes or No
1	Only service provider (s) who are EME or QSE, will be considered for this bid as per Preferential Procurement Regulations 2017.	
2	ADMINISTRATIVE REQUIREMENTS/COMPLIANCE Non-submission of the following may lead to bids being disqualified:	

	<ul style="list-style-type: none"> <li>• Bidders to be registered on CSD</li> <li>• Forms to be completed in full, with black ink.</li> <li>• The person authorized to sign off the document must initial any correction made on the document.</li> <li>• Prices to be written both in figures and in words <ul style="list-style-type: none"> <li>• Failure to complete the BoQ in full</li> <li>• Price amendments without signature</li> <li>• Usage of correction fluid</li> </ul> </li> <li>• Completion of the bid document with a pencil</li> <li>• Inclusion of VAT by non VAT vendors</li> <li>• Non completion and/or non-alignment with specified variables of rate adjustment table (SBD 3.2)</li> <li>• Non- completion and/ or non- signing of the following essential standard bidding documents (SBD)/forms: <ul style="list-style-type: none"> <li>➤ SBD 1</li> <li>➤ SBD 3.1</li> <li>➤ SBD 3.2</li> <li>➤ SBD 4</li> <li>➤ SBD 6.1</li> <li>➤ SBD 6.2</li> </ul> </li> </ul>	
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	> SBD 8 > SBD 9
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**STAGE 3: FUNCTIONALITY CRITERIA**

- Only bid proposals that meets pre-qualification and mandatory requirement will be considered to be evaluated further on functionality criteria,
- The following values/ indicators will be applicable when evaluating functionality:

Scoring of Functionality:

**1= Poor, 2= Fair/average, 3= Good, 4= Very Good, 5= Excellent**

**NOTE: A BIDDER MUST OBTAIN A MINIMUM OF 65% UNDER FUNCTIONALITY TO QUALIFY FOR FINAL EVALUATION**

No.	Bidder evaluation criteria for functionality	Sub-Criteria	Points
1.	Previous experience and References. 1.1 Attach signed reference letters / purchase orders on the letterhead of the client as a proof of experience. Failure to attach will result in forfeiting points.	<ul style="list-style-type: none"> <li>• 1 X Letter - (1 points)</li> <li>• 2 X Letter - (2 points)</li> <li>• 3 X Letter - (3 points)</li> <li>• 4 X Letter - (4 points)</li> <li>• 5 or more X Letter - (5 points)</li> </ul>	25

2.	Well established Workshop/Location of office. The service provider will be required to provide Proof of offices in the company name e.g. Municipal rates/letter/ lease agreement/ traditional council proof of office occupation.	Availability of equipped workshop in Limpopo. (5 points) Availability of equipped workshop outside Limpopo. (2 points). Availability of equipped offices in/ outside the Limpopo without equipped workshop.(1 point)	40
3.	Transportation Vehicle. Attach proof of ownership or rental/lease agreement.	0 -1 Ton – (1 point) 2-3 Ton – (2 points) 4-5 Ton – (3 points) 6-7 Ton – (4 points) 8 and above – (5 points)	20
4.	Financial standing/Ability to execute the project.	Bidder's stamped bank (financial) rating.  Ratings: • A-B – (5 points) • C-D – (3 points) • E-F – (2 points) • H – (1 point)	15
<b>TOTAL</b>			<b>100</b>

**STAGE 4. EVALUATION IN TERMS OF THE 80/20 PREFERENCE POINT SYSTEM:**

80 Points = Price

20 Points = BBEE

Responsive tenders will be evaluated further, using the 80/20 preference point system.

Step 1: Calculation of points for Price

The PPPFA prescribes that the lowest acceptable bid will score 80 points for price. Bidders that quoted higher prices will score lower points for price on a pro-rata basis. The formula to be used for calculating points scored for price is the following:

Calculation of points for B-BBEE status level of contributor

Points shall be awarded to a bidder for attaining the B-BBEE status level of contribution in accordance with the table below:

B-BBEE STATUS LEVEL OF SUPPLIER	NUMBER OF POINTS
1	20
2	18
3	16
4	14
5	8
6	6

7	4
8	2
NON – compliant contributor	0

**Notes:**

1. Year 2 and Year 3 prices will be adjusted from base year and in accordance with the Contract Price Adjustment (CPA) formula [SBD 3.2]. The following variables will be applicable: Labour, Plant, Materials and Fuel.
2. Bidder shall complete the schedule of quantities in full, and in areas (delivery points) where there is no intention to bid, it must be indicated as such ( and no space shall be left open).
3. The Department reserves the right to negotiate the price.
4. The awarding of the bid shall be limited to 05 bidders per one(1) District.

# SUPPLY AND DELIVERY OF BUILDING MATERIAL

## CAPRICORN DISTRICT

ITEM NO	DESCRIPTION	UOM	UNIT PRICE
1	52.5 Ordinary Portland Cement SABS Approved in bags of 50kg	No	
2	42.5 Ordinary Portland Cement SABS Approved in bags of 50kg	No	
3	32.5 Ordinary Portland Cement SABS Approved in bags of 50kg	No	
4	110mm x 40m x 375micron DPC SABS	No	
5	225mm x 40m x 375micron DPC SABS	No	
6	75mm x 2.8mm x 20m Roll Brick Force.	No	
7	150mm x 2.8mm x 20m Roll Brick Force.	No	
8	Welded Mesh Ref 193 (200 x 200 x 5.6mm) 6m x 2.4m	No	
9	Welded Mesh Ref 395 (200 x 200 x 6.3mm) 6m x 2.4m	No	
10	Welded Mesh Ref 245 (200 x 200 x 8.0mm) 6m x 2.4m	No	
11	3.15mm Galvanised Wire	Kg	
12	4mm Galvanised Wire	Kg	
13	2032mm x 1613mm x 115mm x 1.2mm Heavy Duty Steel Door Frames	No	
14	2032mm x 813mm x 115mm x 1.2mm Heavy Duty Steel Door Frames	No	
15	2032mm x 760mm x 115mm x 1.2mm Heavy Duty Steel Door Frames	No	
16	Mutual DS3 CAT2 Strongroom door and frame 775mm x 1875mm with a mass of 380kg	No	
17	NE1 Heavy Duty Steel Window Frame (F7).	No	
18	NE2 Heavy Duty Steel Window Frame (F7).	No	
19	NE4 Heavy Duty Steel Window Frame (F7).	No	
20	TD75 Heavy Duty Steel Window Frame (F7).	No	

21	TD678 Heavy Duty Steel Window Frame (F7).	No	
22	TD57S5 Heavy Duty Steel Window Frame (F7).	No	
23	TD57S8 Heavy Duty Steel Window Frame (F7).	No	
24	TD678 Heavy Duty Steel Window Frame (F7).	No	
25	NCT1S Heavy Duty Steel Window Frame (F7).	No	
26	ND2 Heavy Duty Steel Window Frame (F7).	No	
27	ND4 Heavy Duty Steel Window Frame (F7).	No	
28	NE8 Heavy Duty Steel Window Frame (F7).	No	
29	NG2 Heavy Duty Steel Window Frame (F7).	No	
30	ND512 Heavy Duty Steel Window Frame (F7).	No	
31	SAP Timber Branderings Grade 4 (Red Cross) SABS Approved 5.4m x 38mm x 38mm	M	
32	SAP Timber Branderings Grade 4 (Red Cross) SABS Approved 4.5m x 38mm x 38mm	M	
33	SAP Timber Branderings Grade 4 (Red Cross) SABS Approved 3.6m x 38mm x 38mm	M	
34	SAP Timber Purlins Grade 4 (Red Cross) SABS Approved 6m x 76mm x 50mm	M	
35	SAP Timber Purlins Grade 4 (Red Cross) SABS Approved 5.4m x 76mm x 50mm	M	
36	SAP Timber Purlins Grade 4 (Red Cross) SABS Approved 4.5m x 76mm x 50mm	M	
37	SAP Timber Purlins Grade 4 (Red Cross) SABS Approved 3.6m x 76mm x 50mm	M	
38	SAP Timber Rafter Grade 4 (Red Cross) SABS Approved 6m x 114mm x 38mm	M	
39	SAP Timber Rafter Grade 4 (Red Cross) SABS Approved 5.4m x 114mm x 38mm	M	
40	SAP Timber Rafter Grade 4 (Red Cross) SABS Approved 4.5m x 114mm x 38mm	M	
41	SAP Timber Rafter Grade 4 (Red Cross) SABS Approved 3.6m x 114mm x 38mm	M	
42	SAP Timber Wall Plate Grade 4 (Red Cross) SABS Approved 6m x 76mm x 38mm	M	



43	SAP Timber Wall Plate Grade 4 (Red Cross) SABS Approved 5.4m x 76mm x 38mm	M	
44	SAP Timber Wall Plate Grade 4 (Red Cross) SABS Approved 4.5m x 76mm x 38mm	M	
45	SAP Timber Wall Plate Grade 4 (Red Cross) SABS Approved 3.6m x 76mm x 38mm	M	
46	SAP Timber Rafters Grade 4 (Red Cross) SABS Approved 6m x 152mm x 50mm	M	
47	SAP timber Grade 4 (Red Cross) SABS 38mm x 152mm x 6m	M	
48	SAP Timber Grade 4 (Red Cross)SABS 38mm x 152mm x 4m	M	
49	SAP Timber Grade 4 (Red Cross)SABS 38mm x 220mm x 4m	M	
50	SAP Timber Grade 4 (Red Cross)SABS 38mm x 152mm x 3.6m	M	
51	Everite Nutec Ceiling Board 3.6m x1.2m x 4mm	No	
52	Everite Nutec Ceiling Board 3.0m x1.2m x 4mm	No	
53	Everite Nutec Ceiling Board 2.4m x1.2m x 4mm	No	
54	Everite Nutec Ceiling Board 3.6m x 900mm x 4mm	No	
55	Everite Nutec Ceiling Board 3.0m x 900mm x 4mm	No	
56	Everite Nutec Ceiling Board 2.46m x 900mm x 4mm	No	
57	Nutec Facia Board 250mm x 8mm x 3m	No	
58	Nutec Barge Board 250mm x 8mm x 3m	No	
59	Nutec Facia Board Pressed Steel Joints	No	
60	Nutec Barge Board Pressed Steel Joints	No	
61	Nutec Corner Pressed Steel Joints	No	
62	H Type Pressed Steel Cover Strips 3.6m	No	
63	H Type Pressed Steel Cover Strips 3.0m	No	

64	H Type Pressed Steel Cover Strips 2.4m	No	
65	Coved Cornice 6m x 76mm x 19mm	m	
66	Steel Trap Door 610mm x 610mm	No	
67	Hardwood Meranti Skirting 6m x 75mm x 19mm	M	
68	Hardwood Meranti Skirting 4.2m x 75mm x 19mm	M	
69	Hardwood Meranti Skirting 3.6m x 75mm x 19mm	M	
70	Hardwood Meranti Quateround 6m x 75mm x 19mm	M	
71	Hardwood Meranti Quateround 4.2m x 75mm x 19mm	M	
72	Hardwood Meranti Quateround 3.6m x 75mm x 19mm	M	
73	2032mm x 813mm Sapele Heavy Duty Internal Solid Doors	No	
74	2032mm x 813mm Framed, Legged, Braced, Back Flush External Meranti Door.	No	
75	2032mm x 813mm Four Panel Meranti External Door	No	
76	1436mm x 2032mm External Meranti Double Doors Concealed Hardware Edges	No	
77	1830mm x 2750mm x 16mm White Melamine Chip Board.	No	
78	1830mm x 2750mm x 16mm Red Oak Chip Board.	No	
79	1830mm x 2750mm x 16mm White Oak Chip Board.	No	
80	1830mm x 2750mm x 16mm Mahogany Chip Board.	No	
81	16mm Veneer Edging in Standard Colours.	No	
82	2400mm x 1200mm x 4mm Thick Brown Masonite Board	No	
83	2400mm x 1200mm x 4mm Thick White Masonite Board	No	
84	Pine Cleats 3000mm x 35mm x 22mm	No	
85	Standard Steel Drawer Locks	No	
86	Standard Drawer Handles	No	

87	300mm Steel Wall Brackets	No	
88	450mm Steel Wall Brackets	No	
89	530mm Steel Wall Brackets	No	
90	600mm Steel Wall Brackets	No	
91	6000mm x 600mm x 32mm Post Form Top (All standard colours).	No	
92	3530mm x 600mm x 32mm Post Form Top (All standard colours).	No	
93	6000mm x 900mm x 32mm Post Form Top (All standard colours).	No	
94	3530mm x 900mm x 32mm Post Form Top (All standard colours).	No	
95	600mm Kitchen Top Steel Jointer.	No	
96	900mm Kitchen Top Steel Jointer.	No	
97	1 200mm x 1 800mm Vitrex Pinning Boards Complete with plugs.	No	
98	1 200mm x 2 400mm Vitrex Pinning Boards Complete with plugs.	No	
99	High Quality 4 Lever Mortice Lock SABS Approved Complete with Handles	No	
100	60mm High Quality Cylinder Lock SABS Approved Complete with Handles in all Standard Colours	No	
101	65mm High Quality Cylinder Lock SABS Approved Complete with Handles in all Standard Colours	No	
102	32mm High Quality Padlock Brass in Colour	No	
103	38mm High Quality Padlock Brass in Colour	No	
104	50mm High Quality Padlock Brass in Colour	No	
105	60mm High Quality Padlock Brass in Colour	No	
106	63mm High Quality Padlock Brass in Colour	No	
107	20L High Quality PVA Paint (All Standard Colours)	No	
108	20L High Quality Eggshell Enamel Paint (All Standard Colours)	No	
109	20L High Quality Roof Paint (All Standard Colours)	No	

110	5L High Quality Enamel Paint (All Standard Colours)	No	
111	5L High Quality Universal Undercoat Paint	No	
112	5L Carbolinium	No	
113	5L High Quality Roof Seal and Mesh Cloth in Standard Colours	No	
114	5L High Quality Damp Seal	No	
115	10m x250mm Laykold Tape Silver Colour	No	
116	5L High Quality Brick Dressing	No	
117	2kg Exterior Polly Filler	No	
118	2kg Interior Polly Filler	No	
119	2.5m x75mm Laykold Tape Silver Colour	No	
120	5L High Quality Galvogrip Metal Primer (Steel Primer)	No	
121	5L High Quality Red Oxide Steel Primer	No	
122	5L Turpentine	No	
123	5L Thinners	No	
124	5L Power Paraffin	No	
125	5L Road Mark High Quality White Paint	No	
126	5L Road Mark High Quality Red Paint	No	
127	5L Road Mark High Quality Yellow Paint	No	
128	1L High Quality Varnish All Standard Colours	No	
129	5L High Quality Varnish All Standard Colours	No	
130	1L High Quality Clear Varnish	No	
131	5L High Quality Clear Varnish	No	
132	20L High Quality Stoep Paint (All Standard Colours)	No	
133	500ml Wood Glue	No	

134	1L Wood Glue	No	
135	5L High Quality Cornice Glue	No	
136	5L Contact Glue	No	
137	NFX High Quality Stock Bricks All Standard Stock Bricks) (Full Load of Ten Thousands)	10 000	
138	FBS High Quality Face Bricks (All Standard Face Bricks Types) (Full Load of Ten Thousands)	10 000	
139	Floral Retain Blocks Interlocking 300mm x 410mm x 250mm Grey in Colour	10 000	
140	60mm Interlocking Herringbone Type Grey Concrete Paving Bricks	10 000	
141	60mm Interlocking Herringbone Type Grey Concrete Paving Bricks	10 000	
142	River Sand (High quality well sieved and cleaned)	M <sup>3</sup>	
143	Building Sand (High quality well sieved and cleaned)	M <sup>3</sup>	
144	Plastering Sand (High quality well sieved and cleaned)	M <sup>3</sup>	
145	19mm Grey Crusher Stone, High quality cleaned (Concrete Stones)	M <sup>3</sup>	
146	210L Heavy Duty Plastic Drum	No	
147	30m x 20mm Reinforced High Quality Garden Hose Pipe Tap Connector Inluded.	No	
148	30m x 15mm Reinforced High Quality Garden Hose Pipe Tap Connector Inluded.	No	
149	200mm x 200mm x 5mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Wall Tiles in Standard Colours (Box of 1.4m <sup>2</sup> )	M <sup>2</sup>	
150	200mm x 300mm x 5mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Wall Tiles in Standard Colours (Box of 1.4m <sup>2</sup> )	M <sup>2</sup>	
151	350mm x 350mm x 8mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Floor Tiles in Standard Colours (Box of 2.0m <sup>2</sup> )	M <sup>2</sup>	
152	408mm x 408mm x 8mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Floor Tiles in Standard Colours (Box of 2.0m <sup>2</sup> )	M <sup>2</sup>	
153	430mm x 430mm x 8mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Floor Tiles in Standard Colours (Box of 2.0m <sup>2</sup> )	M <sup>2</sup>	

154	330mm x 330mm x 10mm High Quality Clay Floor Tiles in Standard Colours (Box of 1.6m <sup>2</sup> )	M <sup>2</sup>	
155	350mm x 350mm x 10mm High Quality Clay Floor Tiles in Standard Colours (Box of 1.6m <sup>2</sup> )	M <sup>2</sup>	
156	400mm x 400mm x 10mm High Quality Clay Floor Tiles in Standard Colours (Box of 1.6m <sup>2</sup> )	M <sup>2</sup>	
157	500mm x 500mm x 12mm 1 <sup>st</sup> Grade Fully Polished Rough Textured Porcelain Floor Tiles in Standard Colours (Box of 1.75m <sup>2</sup> )	M <sup>2</sup>	
158	600mm x 600mm x 12mm 1 <sup>st</sup> Grade Fully Polished Rough Textured Porcelain Floor Tiles in Standard Colours (Box of 1.44m <sup>2</sup> )	M <sup>2</sup>	
159	3mm Tile Spacers	No	
160	5kg Tile Grout Standard Colours	No	
161	2500m x 20mm x 7mm PVC Tile Trimmer.	No	
162	2500m x 10mm Aluminium Tile Trimmer.	No	
163	Grout off in 5 litres	No	
164	Bonding Liquid in 5 litres	No	
165	IBR Roof sheeting steel inverted box ribbed, with ribs not less than 30 mm deep and not more than 172 mm centered which has a coating of Z275 and subject to anti-white-rust treatment, in various lengths from 1m as required the zinc coating must be in accordance with the latest issue of SABS specification 934 unpacked.  686 mm effective width: 737 mm overall width:		
166	Ridge capping for IBR 462 mm girth, which has a coating of Z275 and subjected to anti-white-rust treatment for use with roofing sheet offered under item 70. The zinc coating must be in accordance with the latest issues of SABS specification 934 unpacked 0,6 mm thickness	M	

167	IBR ridge capping (closures), 686 mm long, with a coating of Z275 both sided included and subjected to anti-white-rust treatment ore use with roofing sheets under item 70. The Zinc coating must be in accordance with the latest issue of SABS specification 934.  0,6 mm thickness		
168	IBR eaves capping (closures), 686 mm long, with a coating of Z275 both sided included and subjected to anti-white-rust treatment ore use with roofing sheets under item 70. The Zinc coating must be in accordance with the latest issue of SABS specification 934. 0,6 mm thickness	M	
169	Galvanised corrugated iron sheets, commercial quality, which has a coating of Z275 and subjected to anti-white rust, treatment in various lengths from 1000 mm as required. The zinc coating must be in accordance with the latest issue of SABS specification 934. Effective width 610 mm. Overall width 690mm. 0.6 mm thickness	M	
170	Ridge capping for corrugated iron sheeting 450 mm girth, which has a coating of Z275 and subjected to anti-white-rust treatment for use with roofing sheet offered under item 74. The zinc coating must be in accordance with the latest issues of SABS specification 934 unpacked 0,6 mm thickness	M	
171	Under tile Membrane SABS Approved	No	
172	Hip Starter for Double Roman Roof Concrete	No	
173	Double Roman Roof Concrete Tile Standard Colours SABS equivalent to	No	

	Marley Tile		
174	Tile Taper Ridge for Double Roman Roof Concrete Tile Standard Colours SABS equivalent to Marley Tile	No	
175	Tile Hip for Double Roman Roof Concrete Tile Standard Colours SABS equivalent to Marley Tile	No	
176	Harvey Tile SABS in all Standard Colours	No	
177	Harvey Tile Angle Ridge SABS in all Standard Colours	No	
178	45mm Harvey Tiles Nails	Kg	
179	Cement Paving Bricks Interlocking 200mm x 80mm x 60mm Grey in Colour	No	
180	Roof Acrylic All weather Resistant (Green) in 20ℓ	No	
181	10mm x 90mm Cup square Bolt + Nuts	No	
182	290mm x 290mm Toilets Sign, Male/Female/Disable Green in Colour	No	
183	290mm x 290mm Arrows Sign Green in Colour	No	
184	125mm x 5mm Wire Nails SABS	Kg	
185	100mm x 4mm Wire Nails SABS	Kg	
186	75mm x 3.5mm Wire Nails SABS	Kg	
187	40mm x 2mm Wire Nails SABS	Kg	
188	32mm x 2mm Wire Nails SABS	Kg	
189	25mm x 2mm Wire Nails SABS	Kg	
190	32mm X 2.8mm Serrated Clout Nails	Kg	
191	75mm x 3.5mm Fluted Nails	Kg	
192	65mm x 3.5mm Fluted Nails	Kg	
193	50mm x 3.15mm Fluted Nails	Kg	
194	40mm x 2.8mm Fluted Nails	Kg	
195	32mm x 2.8mm Fluted Nails	Kg	



196	40mm x 4mm Steel Wood Screws	Kg	
197	32mm x 4mm Steel Wood Screws	Kg	
198	38mm x 5mm Steel Wood Screws	Kg	
199	30mm x 5mm Steel Wood Screws	Kg	
200	50mm x 5mm Steel Wood Screws	Kg	
201	25mm x 4mm Steel Wood Screws	Kg	
202	50mm x 4mm Steel Wood Screws	Kg	
203	38mm x 4mm Steel Wood Screws	Kg	
204	38mm x 5mm Brass Wood Screws	Kg	
205	30mm x 5mm Brass Wood Screws	Kg	
206	38mm x 4mm Brass Wood Screws	Kg	
207	19mm x 4mm Brass Wood Screws	Kg	
208	30mm x 3.5mm Brass Wood Screws	Kg	
209	50mm x 8mm Nylon Fisher Plugs and Screws	Kg	
210	40mm x 6mm Nylon Fisher Plugs and Screws	Kg	
211	16mm x 4mm Chipboard screws	Kg	
212	16mm Panel Pins	Kg	
213	32mm Panel Pins	Kg	
214	50mm Panel Pins	Kg	
215	45mm x 5mm Nylon Fisher Plugs and Screws	Kg	
216	35mm x 5mm Nylon Fisher Plugs and Screws	Kg	
217	70mm x 6mm Nylon Fisher Plugs and Screws	Kg	
218	60mm x 8mm Nylon Fisher Plugs and Screws	Kg	
219	80mm x 8mm Nylon Fisher Plugs and Screws	Kg	

220	38mm x 5mm Chipboard Screws	Kg	
221	30mm x 5mm Chipboard Screws	Kg	
222	75mm x 5mm Chipboard Screws	Kg	
223	38mm x 4mm Chipboard Screws	Kg	
224	19mm x 4mm Chipboard Screws	Kg	
225	30mm x 4mm Chipboard Screws	Kg	
226	65mm Roof Screws in a Box of 100	No	
227	75mm Roof Screws in a Box of 100	No	
228	90mm Roof Screws in a Box of 100	No	
229	120mm Roof Screws in a Box of 100	No	
230	150mm Window Sliding Stay and Screws	No	
231	178mm Window Sliding Stay and Screws	No	
232	270mm Window Sliding Stay and Screws	No	
233	Right Hand Window Handle with Screw and Bush	No	
234	Left Hand Window Handle with Screw and Bush	No	
235	200mm Window Peg Stay and Screw	No	
236	250mm Window Peg Stay and Screw	No	
237	25mm x 50mm x 2mm Square Tubing Steel	No	
238	Mini Ultra Lock	No	
239	Large Ultra Lock	No	
240	6m x 10mm Steel Round Bar	No	
241	6m x 16mm Steel Round Bar	No	
242	6m x 25mm x 5mm Steel Flat Bar	No	
243	6m x 50mm x 5mm Steel Flat Bar	No	

244	6m x 50mm x 50mm x 2mm Steel Square Tubing	No	
245	6m x 76mm x 76mm x 2mm Steel Square Tubing	No	
246	6m x 100mm x 100mm x 2mm Steel Square Tubing	No	
247	6m x 75mm x 50mm x 20mm x 2mm Lipped Channel	No	
248	6m x 100mm x 50mm x 20mm x 2mm Lipped Channel	No	
249	6m x 125mm x 50mm x 20mm x 2mm Lipped Channel	No	
250	6m x 150mm x 50mm x 20mm x 2mm Lipped Channel	No	
251	6m x 75mm x 50mm x 20mm x 2mm Lipped Channel	No	
252	2,5mm Vitemax Welding Rods	Kg	
253	3,15mm Vitemax Welding Rods	Kg	
254	230mm Steel Cutting Disk	No	
255	350mm Steel Cutting Disk	No	
256	230mm Masonary Cutting Disk	No	
257	350mm Masonary Cutting Disk	No	
258	230mm Diamond Cutting Disc	No	
259	110mm Diamond Cutting Disc	No	
260	Danger Tape Roll	No	
261	60mm Roller Kit for Steel Gate	No	
262	80mm Roller Kit for Steel Gate	No	
263	100mm x 100mm Heavy Duty Steel Butt Hinges.	No	
264	3000mm x 1800mm x 40mm x 40mm x 2mm Steel Devils Fork Panels.	No	
265	3000mm x 2000mm x 40mm x 40mm x 2mm Steel Devils Fork Panels.	No	
266	3000mm x 2400mm x 40mm x 40mm x 2mm Steel Devils Fork Panels.	No	
267	3m Wide x 2,4m High Steel Fence Panel made with Angle Irons of 40mmx40mmx3mm Thick pal pan an v -	No	

	pun sp		
268	3m Wide x 1,8m High Steel Fence Panel made with Angle Irons of 40mmx40mmx3mm Thick pal pan an v – pun sp	No	
269	Square tubing 25mm x 25mm x 6m	No	
270	Steel round bar 12mm x 6m	No	
271	Steel flat bar 12mm x 6m	No	
272	Refill 9kg Oxy-Acetylene Bottles	No	
273	Brazing Rods	No	
274	500g Brazing Flux	No	
275	76mm x 76mm Pyramid Steel Cap	No	
276	8mm Thick Galvinised Chain	M	
277	10mm Thick Galvinised Chain	M	
278	100mm Steel Pyramid Caps	No	
279	2450mm x 1225mm x 2mm Hot Rolled Steel Sheets	No	
280	2450mm x 1225mm x 3mm Hot Rolled Steel Sheets	No	
281	2450mm x 1225mm x 4mm Hot Rolled Steel Sheets	No	
282	6mm Steel Rawl Bolts	No	
283	8mm Steel Rawl Bolts	No	
284	10mm Steel Rawl Bolts	No	
285	12mm Steel Rawl Bolts	No	
286	1220mm x 1830mm x 3mm Clear Glazing Sheet	No	
289	1220mm x 1830mm x 4mm Clear Glazing Sheet	No	
290	1220mm x 1830mm x 4mm Obscured Glazing Sheet	No	
291	280mm Silicon in Standard Colours	No	
292	1kg Window Putty	No	

293	5kg Window Putty	No	
294	132mm Steel Glass Cutter with 6 cutting wheels	No	
295	150mm Steel Glass Cutter with 2 Cutter Heads	No	

**SUPPLY AND DELIVERY OF ELECTRICAL MATERIAL**

ITEM NO	DESCRIPTION	UOM	UNIT PRICE
1	16A Single Switch plug plus cover (SABS) approved	No	
2	16A Double switch plug plus cover (SABS) approved	No	
3	16A Single Switch plug industrial (SABS) approved	No	
4	16A Double switch plug industrial (SABS) approved	No	
5	16A Single lever switch plus cover (SABS) approved	No	
6	16A Two lever switch plus cover (SABS) approved	No	
7	16A Single lever switch industrial (SABS) approved	No	
8	16A Single lever switch industrial (SABS) approved	No	
9	16A Two lever switch industrial (SABS) approved	No	
10	16A two way switch plus cover (SABS) approved	No	
11	16A Intermediate switch plus cover(SABS) approved	No	
12	SU1 distribution board	No	
13	SU1 tray	No	
14	SU2 distribution board	No	
15	SU2 tray	No	
16	SU3 distribution board	No	
17	SU3 tray	No	

18	12way distribution board flush type	No	
19	16way distribution board flush type	No	
20	20way distribution board flush type	No	
21	20A Geyser thermostat (VKF11)	No	
22	20A Geyser thermostat MK2	No	
23	Geyser element with pocket	No	
24	Geyser econo element	No	
25	8" solid stove plate with red mark	No	
26	6" solid stove plate with red mark	No	
27	16A Three lever industrial switch (SABS) approved	No	
28	8way PVC looping box (SABS) approved	No	
29	20mm PVC female adaptors (SABS) approved	No	
30	20mm male adaptors (SABS) approved	No	
31	20mm PVC couplings	No	
32	20mm PVC saddles (SABS) approved	No	
33	1way PVC inspection box (SABS) approved	No	
34	2way PVC inspection box (SABS) approved	No	
35	3way PVC inspection box (SABS) approved	No	
36	4way PVC inspection box (SABS) approved	No	
37	50mm round cover (SABS) approved	No	
38	250ml PVC pipe welder	No	
39	25mm PVC pipe (SABS) approved	M	
40	25mm male PVC adaptors (SABS) approved	No	
41	25mm PVC female adaptors (SABS) approved	No	

42	50mm PVC male adaptors (SABS) approved	No	
43	50mm PVC coupling (SABS) approved	No	
44	50mm PVC pipe (SABS) approved	M	
45	50mm 90° degrees bend	No	
46	63A 3ka earth leakage circuit breaker	No	
47	40A 3ka circuit breaker	No	
48	30A 3ka circuit breaker	No	
49	20A 3ka circuit breaker	No	
50	15A 3ka circuit breaker	No	
51	10A 3ka circuit breaker	No	
52	60A 3ka double pole isolator	No	
53	60A industrial double pole isolator (SABS) approved	No	
54	40A industrial double pole isolator (SABS) approved	No	
55	30A industrial double isolator(SABS) approved	No	
56	20A industrial isolator (SABS) approved	No	
57	60A three phase isolator 3ka	No	
58	100A three phase isolator 3ka	No	
59	60A double pole isolator plus cover (SABS) approved	No	
60	60A double pole isolator plus cover (SABS) approved	No	
61	30A double pole isolator plus cover (SABS) approved	No	
62	50A double pole isolator plus cover (SABS) approved	No	
63	40A double pole isolator plus cover (SABS) approved	No	
64	30A double pole isolator plus cover (SABS) approved	No	
65	20A double pole isolator plus cover (SABS) approved	No	



66	10A 5ka circuit breaker	No	
67	20A 5ka circuit breaker	No	
68	25A 5ka circuit breaker	No	
69	30A 5ka circuit breaker	No	
70	20A 5ka circuit breaker	No	
71	10A 5ka circuit breaker	No	
72	Distribution board safety blank covers	No	
73	DB labels assorted	No	
74	DB label emergency	No	
75	20mm PVC flexible conduit	No	
76	Size0 PVC compression gland	No	
77	Size0 PVC push-in gland	No	
78	1.2m x 36w double fluorescent fittings with electronic ballast	No	
79	1.2m x 36w fluorescent tubes energy saver	No	
80	1.5m x 58w double fluorescent fittings with electronic ballast	No	
81	1.5m x 58w fluorescent tubes energy savers	No	
82	0.6m x 18w fluorescent fittings with four tubes electronic ballast(Louvers)	No	
83	0.6m x 18w fluorescent fittings energy savers with three tubes with electronic ballast(Louvers)	No	
84	0.6m x 18w x 3 fluorescent fittings energy savers with four tubes with electronic ballast(Diffuse)	No	
85	0.6m x 18w x 4 fluorescent fittings energy savers with three tubes with electronic ballast(Diffuse)	No	
86	0.6m x 18w fluorescent tubes energy savers	No	
87	21w energy saver globes ES	No	
88	21w energy saver globes BC	No	

89	18w energy saver globes ES	No	
90	18w energy saver globes BC	No	
91	15w energy saver globes ES	No	
92	15w energy saver globes BC	No	
93	14w energy saver globes ES	No	
94	14w energy saver globes BC	No	
95	13w energy saver globes ES	No	
96	13w energy saver globes BC	No	
97	PL9w two pin globes	No	
98	PL7w two pin globes	No	
99	16w 2D with two pin globes	No	
100	400w HPS globes ES	No	
101	250w HPS globes ES	No	
102	80w MV globes ES	No	
103	250w MV globes ES	No	
104	400w MV globes ES	No	
105	20mm galvanized saddles	No	
106	20mm galvanized adaptor	No	
107	4x2 galvanized boxes	No	
108	4x4 galvanized boxes	No	
109	4x2 extension boxes	No	
110	4x4 extension boxes	No	
111	25mm galvanized saddles	No	
112	55mm x M5 machine screws	No	

113	40mm x M5 machine screws	No	
114	55mm butterfly screws	No	
115	55mm x M4 screws	No	
116	40mm x M4 screws	No	
117	30mm x M5 machine screws	No	
118	30mm x M4 machine screws	No	
119	20mm x M4 machine screws	No	
120	25mm x M4 machine screws	No	
121	100mm x M4 machine screws	No	
122	70mm x M4 machine screws	No	
123	Nitto insulation tape assorted colours	No	
124	Steel cable gland size 2 + shrouds	No	
125	Steel cable gland size 3 + shrouds	No	
126	Steel cable gland size 4 + shrouds	No	
127	Steel cable gland size 5 + shrouds	No	
128	Steel cable gland size 6 + shrouds	No	
129	2.5mm x 2core surfix cable (2+E)	M	
130	1.5mm x 2cores surfix cable (2+E)	M	
131	2.5mm <sup>2</sup> x 3ore surfix cable (3+E)	M	
132	4mm <sup>2</sup> x 2core surfix cable (2+E)	M	
133	6mm <sup>2</sup> x 2core surfix cable (2+E)	M	
134	4mm x 3core surfix cable (3+E)	M	
135	10mm <sup>2</sup> x 2core airdac cable (2+E) without pilot	M	
136	16mm <sup>2</sup> x 2core airdac cable (2+E) without pilot	M	

137	10mm <sup>2</sup> x 2core PVC underground cable (2+E)	M	
138	16mm <sup>2</sup> x 2core PVC underground cable (2+E)	M	
139	25mm x 4core PVC underground cable	M	
140	35mm x 4core PVC underground cable	M	
141	16mm x 4core PVC underground cable	No	
142	10mm cable lug	No	
143	16mm cable lug	No	
144	25mm cable lug	No	
145	35mm cable lug	No	
146	10mm furels	No	
147	16mm furels	No	
148	25mm furels	No	
149	35mm furels	No	
150	2.5mm-16mm joining kits	No	
151	10mm-35mm joining kits	No	
152	B10 bulkhead light fitting with 2 x PL9w energy saver globes	No	
153	18w light fitting with 2 x 18w energy saver globes	No	
154	1.2m double fluorescent channel dust & moisture approved x 36w	No	
155	1.5m x double fluorescent channel dust & moisture approved x 58w	No	
156	1.2m x Single fluorescent channel dust & moisture approved	No	
157	1.5m x single fluorescent channel dust & moisture approved	No	
158	1.2m x 36w single fluorescent fitting with electronic ballast	No	
159	1.5m x 58w single fluorescent fittings with electronic ballast	No	
160	100w DTC bulkhead light fittings (Round) white ES	No	

161	100w DTC bulkhead light fittings (Square) white ES	No	
162	18w 2D globes with two pin	No	
163	380v coil complete with thee phase contactor	No	
164	220v coil complete with three phase contactor	No	
165	Pedant light fitting with three lights (Brass)	No	
166	Rondo Maxi Prismatic Clear bulkhead light fitting	No	
167	Rondo Maxi Opal bulkhead light fitting	No	
168	Rondo Maxi Raindrop clear bulkhead light fitting	No	
169	Rondo Mini "Birdseye" Clear bulkhead light fitting	No	
170	Rondo Mini Shallow Opal bulkhead light fitting	No	
171	Bulkhead with Opal Bowl Lens	No	
172	Bulkhead with Prismatic Lens	No	
173	Bulkhead with Flat Opal Bowl Lens	No	
174	Highbay light fitting mercury vapour	No	
175	Econobay light fitting mercury vapour	No	
176	Oddey Series light fitting 125w	No	
177	125w MV globes ES	No	
178	8" ball fitting light with porcelain gallery and lampholder	No	
179	6" ball fitting light with porcelain lampholder and gallery	No	
180	Down light fitting(50w)	No	
181	50w globes	No	
182	8w fluorescent tubes	No	
183	1.2m x 36w double fluorescent fitting with louver (electronic ballast).	No	
184	1.2m x 36w double fluorescent fittings diffuse (electronic ballast).	No	

185	1.2m x 3x 36w fluorescent fittings louvers with electronic ballast (Energy saver).	No	
186	1.2mx 4 x 36w fluorescent fittings diffuse with electronic ballast (Energy savers).	No	
187	Down light fitting 2 x 18w	No	
188	Down light fitting 2 x 9w	No	
189	16A daylight switch National	No	
190	16A day light switch Roy Thompson	No	
191	1.5mm2 PVC red wire roll	M	
192	1.5mm2 PVC black wire roll	M	
193	1.5mm2 PVC blue wire roll	M	
194	1.5mm2 PVC green & yellow earth wire	M	
195	1.5mm2 PVC bare copper wire	M	
196	2.5mm2 PVC red wire roll	M	
197	2.5mm2 PVC black wire roll	M	
198	2.5mm2 PVC blue wire roll	M	
199	2.5mm PVC green & yellow wire roll	M	
200	4mm2 PVC red PVC wire roll	M	
201	4mm2 PVC black wire roll	M	
202	4mm2 PVC green & yellow wire roll	M	
203	6mm2 PVC red wire roll	M	
204	6mm2 PVC black wire roll	M	
205	6mm2 PVC green & yellow wire roll	M	
206	10mm2 PVC black wire roll	M	
207	10mm2 PVC red wire roll	M	
208	10mm2 PVC green & yellow.	M	

209	1.2m blank double fluorescent fitting	No	
210	1.5m blank double fluorescent fitting	No	
211	1.2m blank single fluorescent fitting	No	
212	1.5m blank single fluorescent fitting	No	
213	Ecolight T5/28w electronic adaptor with wing (energy saver fittings)	No	
214	Ecolight T5/28 electronic adaptor without wing (energy saver fittings)	No	
215	Ecotube 28w/840	No	
216	Ecolight T	No	
217	Ecolight T5/35w electronic adaptor fitting with wing	No	
218	Ecolight T5/14w electronic adaptor fitting with wing	No	
219	Ecolight T5/14w electronic adaptor fitting without wing	No	
220	Ecotube 35w	No	
221	Ecotube 14w	No	
222	6way industrial DB board	No	
223	8way industrial DB board	No	
224	10way industrial DB board	No	
225	12way industrial DB board	No	
226	18way industrial DB board	No	
227	20 way industrial DB board	No	
228	24way industrial DB board	No	
229	24way distribution board flush type (samitte)	No	
230	16A industrial switch plug weather approved	No	
231	20A double industrial isolator weather approved	No	
232	30A double industrial isolator weather approved	No	

233	Screw jet small	No	
234	Screw jet medium	No	
235	Screw jet big	No	
236	16A block connector	No	
237	20A block connector	No	
238	30A block connector	No	
239	60A Three Phase Isolator 5ka	No	
240	100A Three Phase Isolator 5ka	No	
241	12 Mode Distribution Box	No	
242	20mm PVC Pipe	No	
243	Inspection Box Cover	No	
244	Cable Entrance	No	
245	Double Switch Plug Crabtree 4x4 (100mm x 100mm)	No	
246	24 Mode DB Flush	No	
247	63A Main Switch 5ka (Three Phase)	No	
248	Earth Spike	No	
249	24 Mode DB Flush	No	
250	6 Mode Distribution Box	No	
251	Day Light Switch	No	
252	25mm Coupling PVC	No	
253	Tree Lever Switch	No	
254	4x4 York Box or Weather Proof	No	
255	30A Stove Isolator	No	
256	Surge Protective Device	No	



257	Box Ram Set 6mm x 35mm	No	
258	4 2 Power Skirting White	No	
259	Tee Ester Oak for two Compartments	No	
260	Bamba Strips	No	
261	320mm x 4.7mm Cable Ties	No	
262	320mm x 4.7mm Cable Ties	No	
263	320mm x 4.7mm Cable Ties	No	
264	Under and Over Voltage Relay 380V	No	
265	380V Contactor	No	
266	100mm x 100mm York Box	No	
267	PVC Trunking 16mm x 16mm	No	
268	6mm x 35mm Ramset	No	
269	150mm Water Tight Fitting	No	
270	11w BC Energy Saver	No	
271	Fluorescent Ballast for 1.5m Fluorescent Fitting	No	
272	25mm Hole Saw	No	
273	20mm Hole Saw	No	
274	5KA Circuit Breaker 60A CBI	No	
275	M5 x 25mm Steel Screws	No	
276	Four Lever Switch (Crab Tree)	No	
277	85W Energy Saver GES	No	
278	220V Contactor	No	
279	4 x 2 Blank Switch Cover	No	
280	20mm PVC Pipes	No	

281	Hand Dryer (Automatic Electrical Connected)	No	
282	Recessed Downlight	No	
283	6 Mode D.B	No	
284	GU10 220v 6w LED globes.	No	
285	GU10 220v 10w LED globe.	No	
286	100w LED flood light fitting.	No	
287	250w LED flood light fitting.	No	
288	100w LED Highbay light fitting.	No	
289	16A three lever switch plus cover.	No	
290	200w LED High mast floodlight fittings.	No	
291	Three phase Contactor 11kw 220v coil complete.	No	
292	11w Edison Screw energy saver globes.	No	
293	11w BC energy saver globes.	No	
294	100w DTR bulkhead light fitting.	No	
295	Recessed double T8 LED light fittings 1.2m x 600 x 3 lamps.	No	
296	Surface double T8 bevelled edge 2 x 36w LED light fitting.	No	
297	LED Dust proof fittings 600mm x 20w.	No	
298	LED dust proof fittings 1200mm x 40w.	No	
299	LED dust proof fittings 1500mm x 60w.	No	
300	10w LED flood light fitting.	No	
301	20w LED flood light fitting.	No	
302	50w LED flood light fitting.	No	
303	7w energy saver two pin CFL globes.	No	
304	9w energy saver two pin CFL globes.	No	

305	18w energy saver two pin CFL globes.	No	
306	26w energy saver two pin CFL globes.	No	
307	5w LED Edison Screw globes.	No	
308	5w LED BC globes.	No	
309	13w energy save two pin CFL globes.	No	
310	1,5m x 2x22w LED channel.	No	
311	1.2m x 2x18w LED channel.	No	
312	1.2m x 18w LED T8 fluorescent tube G13.	No	
313	1.5m x 22w LED T8 fluorescent tube G13.	No	
314	200A 3 Pole Circuit Breaker 35A	No	
315	150A 3 Pole Circuit Breaker 25A	No	
316	16A Pull Switch	No	
317	2,5mm Silicon Wire	No	
318	Scosh Cust Joint A1	No	
319	Scosh Cust Joint A2	No	
320	Scosh Cust Joint A3	No	

**SUPPLY AND DELIVERY OF PLUMBING MATERIAL**

ITEM NO	DESCRIPTION	UOM	UNIT PRICE
1	Male adapter 15mm copper	No	
2	Coupling 15mm	No	
3	Reducing coupling 22mm-15mm	No	
4	Male elbow 15mm	No	
5	PVC Plugs 15mm	No	
6	Female elbow 15mm	No	
7	Tee Copper 22mm	No	
8	Elbow Copper 15mm	No	
9	Male Elbows 22mm	No	
10	Tee Reducer 22mm x 15mm	No	
11	Reducing Tee 22mm x 15mm	No	
12	Corner Tee 15mm	No	
13	Female Adapter 22mm	No	
14	Female Corner 15mm	No	
15	Male Adapter 22mm	No	
16	Flexi Connector 15mm	No	
17	Copper Pipe 22mm x 6m	M	
18	Copper Pipe 15mm x 6m	M	
19	Copper Connector 15mm	M	
20	Galvanised Pipe 15mm x 6m	M	
21	Galvanised Pipe 20mm x 6m	M	
22	Galvanised Pipe 25mm x 6m	M	

23	Galvanised Pipe 50mm x 6m	M	
24	Stop Cork/Wheel Valve 15mm	No	
25	Stop Cork/Wheel Valve 20mm	No	
26	Stop Cork/Wheel Valve 40mm	No	
27	Stop Cork/Wheel Valve 50mm	No	
28	J and J Coupling 90mm	No	
29	J and J Coupling 110mm	No	
30	J and J Coupling 160mm	No	
31	Garden Tap 15mm High Quality	No	
32	Garden Tap 20mm High Quality	No	
33	Reduce bush Galvanised 80mm x 50mm	No	
34	Reduce bush Galvanised 15mm x 20mm	No	
35	Reduce bush Galvanised 40mm x 32mm	No	
36	Reduce bush Galvanised 50mm x 25mm	No	
37	Toilet Seat Cover Hard Wood All Colours	No	
38	Female Elbow 15mm	No	
39	Female Tee 15mm	No	
40	Foot Valve 32mm x 40mm	No	
41	None Return Valve 50mm	No	
42	None Return Valve 40mm	No	
43	None Return Valve 32mm	No	
44	None Return Valve 25mm	No	
45	None Return Valve 20mm	No	
46	Nylon None Return Valve 32mm x 40mm	No	

47	Pillar Tap 15mm	No	
48	Basin Tap 15mm	No	
49	Shower Valve 15mm	No	
50	Galvanised Socket Nipple 20mm	No	
51	Galvanised Valve 50mm	No	
52	Galvanised Valve 20mm	No	
53	Galvanised Valve 20mm	No	
54	Galvanised Valve 15mm	No	
55	Beta Valve 40mm x 25mm	No	
56	Beta Valve 15mm	No	
57	Beta Valve 20mm	No	
58	Galvanised Elbow 100mm	No	
59	Galvanised Elbow 80mm	No	
60	Galvanised Elbow 63mm	No	
61	Galvanised Elbow 50mm	No	
62	Galvanised Elbow 40mm	No	
63	Galvanised Elbow 32mm	No	
64	Galvanised Elbow 25mm	No	
65	Galvanised Elbow 20mm	No	
66	Galvanised Elbow 15mm	No	
67	Master Flow Galvanised Elbow 32mm	No	
68	Master Flow Galvanised Elbow 15mm	No	
69	Master Flow Galvanised Elbow 15mm	No	
70	Holder Bats Nylon 15mm	No	

71	Galvanised Socket 100mm	No	
72	Galvanised Socket 80mm	No	
73	Galvanised Socket 40mm	No	
74	Galvanised Socket 32mm	No	
75	Galvanised Socket 15mm	No	
76	Flush Master 15mm Arm	No	
77	Galvanised Nipple 15mm	No	
78	Galvanised Nipple 20mm	No	
79	Galvanised Nipple 25mm	No	
80	Galvanised Nipple 32mm	No	
81	Galvanised Nipple 40mm	No	
82	Galvanised Nipple 50mm	No	
83	Galvanised Union 63mm	No	
84	Galvanised Union 50mm	No	
85	Galvanised Union 40mm	No	
86	Galvanised Union 15mm	No	
87	Single & double zinc 800mm x 500mm	No	
88	Single & double zinc 1200mm x 500mm	No	
89	Traps 38mm x 38mm High Quality	No	
90	Bath Mixer 15mm High Quality	No	
91	Bath Mixer 20mm High Quality	No	
92	Sink Mixer 15mm High Quality	No	
93	PVC Reducer 50mm x 75mm Cleaning Eye	No	
94	PVC Pipe 50mm x 6m	M	

95	PVC 50mm x 45 Junction/90	No	
96	PVC 50mm T-piece	No	
97	PVC 50mm elbow	No	
98	PVC 50mm IE Bend	No	
99	PVC 50mm Plain Bend	No	
100	PVC 50mm 2Way Vent Valve	No	
101	PVC 110mm left junction with IE	No	
102	PVC 110mm left junction with Plain	No	
103	PVC 110mm right junction with IE	No	
104	PVC 110mm right junction with Plain	No	
105	PVC 50mm IE Y Junction	No	
106	PVC 110mm 2Way Vent Valve	No	
107	PVC 50mm IE bend 90 Degree	No	
108	PVC 110mm Socket-Double	No	
109	PVC 110mm bend 45 Degree	No	
110	PVC 110mm bend IE bend	No	
111	PVC 110mm bend 90 Degree	No	
112	PVC 110mm Gulley Trap	No	
113	PVC 110mm x 6m Waste Pipe	No	
114	PVC 110mm Plain Junction	No	
115	PVC 110mm I.E Junction	No	
116	PVC 110mm Rodding Eye	No	
117	Straight Corner 15mm	No	
118	Straight Corner 20mm	No	



119	PVC Pipe Class A 110mm x 6m	M	
120	PVC Pipe Class A 75mm x 6m	M	
121	PVC Pipe Class A 90mm x 6m	M	
122	Adaptor 50mm x 90mm	No	
123	Adaptor 50mm x 75mm	No	
124	Adaptor 110mm x 75mm	No	
125	Adaptor 110mm x 90mm	No	
126	Female PVC Class A 90 Degree Elbow 110mm	No	
127	Female PVC Class A 90 Degree Elbow 90mm	No	
128	Female PVC Class A 90 Degree Elbow 75mm	No	
129	Male PVC Class A 90 Degree Elbow 110mm	No	
130	Male PVC Class A 90 Degree Elbow 90mm	No	
131	Male PVC Class A 90 Degree Elbow 75mm	No	
132	Traditional Plumbing Hemp	No	
133	Raw Bolt M6	No	
134	Raw Bolt M8	No	
135	Raw Bolt M10	No	
136	Raw Bolt M12	No	
137	PVC 110mm T Junction	No	
138	PVC 110mm x 45 Degree Bend	No	
139	Waste Fitting 32mm	No	
140	PVC 110mm x 110mm x 50mm Reduce	No	
141	Shower Rose	No	
142	Shower Trap 40mm	No	

143	Cleaning Eye Sables 50mm	No	
144	Cleaning Eye Sables 75mm	No	
145	Chrome Tap 15mm Sink	No	
146	Chrome Tap 20mm Sink	No	
147	Chrome Tap 15mm Basin	No	
148	Chrome Tap 20mm Basin	No	
149	S-Trap 38mm x 40mm	No	
150	P-Trap 38mm x 40mm	No	
151	P-Trap 38mm x 32mm	No	
152	PVC Trap-Combination 40mm	No	
153	Gulley Top Concrete	No	
154	Gulley Head PVC 110mm	No	
155	Gulley Trap	No	
156	Gulley Grid	No	
157	Pan Connector 110mm	No	
158	Rubber Cone Inside and Outside	No	
159	Double Trap 40mm	No	
160	PVC 110mm Elbow Bend With IE Vent Horn 50mm x 90 Degree	No	
161	Silicon Sealant White	No	
162	ABC Cover	No	
163	PVC Glue Adhesive	No	
164	Toilet Pan	No	
165	Hand Wash Basin Pedestal	No	
166	Urinal Flat Pan	No	

167	Lower Lever Cistern	No	
168	Single Socket 110mm	No	
169	Sink Waste	No	
170	Pan Seal	No	
171	Manhole Cover and Frame 600mm x 450mm	No	
172	Manhole Cover and Frame 500mm x 450mm	No	
173	Manhole Cover and Frame 200mm x 200mm	No	
174	Poly Pipe (Red) 15mm	No	
175	Poly Pipe (Red) 20mm	No	
176	Aqualock 32mm	No	
177	Aqualock 40mm	No	
178	Aqualock 50mm	No	
179	Aqualock 80mm	No	
180	Aqualock 110mm	No	
181	Aqualock 160mm	No	
182	Aluminum Sockets 50mm	No	
183	Aluminum Sockets 75mm	No	
184	Aluminum Sockets 90mm	No	
185	Aluminum Sockets 110mm	No	
186	Aluminum Sockets 160mm	No	
187	PVC Double Socket Class 9 50mm	No	
188	PVC Double Socket Class 9 75mm	No	
189	PVC Double Socket Class 9 90mm	No	
190	PVC Double Socket Class 9 110mm	No	

191	PVC Double Socket Class 9 160mm	No	
192	Elbow Compression Fitting 15mm	No	
193	Elbow Compression Fitting 22mm	No	
194	Female Compression Fitting 15mm	No	
195	Female Compression Fitting 22mm	No	
196	Male Compression Fitting 15mm	No	
197	Male Compression Fitting 22mm	No	
198	T-Piece Compression Fitting 15mm	No	
199	T-Piece Compression Fitting 22mm	No	
200	Reducing Socket Compression 15mm x 22mm	No	
201	Plason Fitting Elbow 15mm	No	
202	Plason Fitting Elbow 20mm	No	
203	Plason Fitting Elbow 32mm	No	
204	Plason Fitting Elbow 40mm	No	
205	Plason Fitting Elbow 50mm	No	
206	Plason Fitting Male Adaptor 15mm	No	
207	Plason Fitting Male Adaptor 20mm	No	
208	Plason Fitting Male Adaptor 32mm	No	
209	Plason Fitting Male Adaptor 40mm	No	
210	Plason Fitting Male Adaptor 50mm	No	
211	Plason Fitting Female Adaptor 15mm	No	
212	Plason Fitting Female Adaptor 20mm	No	
213	Plason Fitting Female Adaptor 32mm	No	
214	Plason Fitting Female Adaptor 40mm	No	

215	Plason Fitting Female Adaptor 50mm	No	
216	Plason Fitting Straight Coupling 15mm	No	
217	Plason Fitting Straight Coupling 20mm	No	
218	Plason Fitting Straight Coupling 32mm	No	
219	Plason Fitting Straight Coupling 40mm	No	
218	Plason Fitting Straight Coupling 50mm	No	
219	Female Elbowplason Fitting 15mm	No	
220	Female Elbow Plason Fitting 20mm	No	
221	PVC Class 12 Pipe 32mm x 6m	No	
222	PVC Class 9 Pipe x 6m 50mm	No	
223	PVC Class 9 Pipe x 6m 75mm	No	
224	PVC Class 9 Pipe x 6m 90mm	No	
225	PVC Class 9 Pipe x 6m 110mm	No	
226	PVC Class 9 Pipe x 6m	No	
227	PVC Class 9 Elbow 50mm	No	
228	PVC Class 9 Elbow 75mm	No	
229.	PVC Class 9 Elbow 90mm	No	
230	PVC Class 9 Elbow 110mm	No	
231	PVC Class 9 Elbow 160mm	No	
232	M&F Reducing Socket 50mm x 75mm	No	
233	Class 9 M&F Reducing Socket 50mm x 75mm	No	
234	Class 9 M&F Reducing Socket 75mm x 90mm M&F Reducing Socket	No	
235	Class 9 M&F Reducing Socket 90mm x 110mm	No	
236	Class 9 M&F Reducing Socket 110mm x 160mm	No	

237	Class 9 M&F Reducing Socket 110mm x 75mm	No	
238	Class 9 M&F Reducing Socket 90mm x 50mm	No	
239	PVC Class 12 Pipe 40mm x 6m	No	
240	PVC Class 12 Pipe 50mm x 6m	No	
241	Ceramic Cistern Kits Complete	No	
242	Coupled Closet Toilet Set	No	
243	Cistern Float Valve	No	
244	Cistern Ball Valve	No	
245	Beta Valve Kits 32mm	No	
246	Beta Valve Kits 40mm	No	
247	Vacuum Breaker Compression Fitting 22mm	No	
248	Latco Acetal Pressure Control Valves	No	
249	Latco Quadro Pressure Control Valve	No	
250	Master Flow Valve 400kpa	No	
251	PVC Cement Glue 500g	No	
253	Urinal Master Flow	No	
254	Sink Mixer 15mm	No	
255	Sink Mixer Elbow Action 15mm	No	
256	Wheel Valve 80mm	No	
257	Wheel Valve 110mm	No	
258	Basket Steiner Waist 32mm	No	
259	PVC Reducing Junction Single Plain 110 X 50mm Sw40	No	
260	Wheel Valve 80mm	No	
261	Wheel Valve 110mm	No	

262	Wheel Valve 160 mm	No	
263	Tap Washer 15mm	No	
264	Tap Washer 20mm	No	
264	Tap Washer 25mm	No	
265	Basin Fixed Bolts	No	
266	Reducing Bush Galvanised 15mm X 20mm	No	
267	Reducing Bush Galvanised 20mm X 25mm	No	
268	Reducing Bush Galvanised 25mm X 32mm	No	
269	Reducing Bush Galvanised 32mm X 40mm	No	
270	Reducing Bush Galvanised 40mm X 50mm	No	
271	Reducing Bush Galvanised 50mm X 80mm	No	
272	PVC Saddle 75mm X 20mm	No	
273	PVC Saddle 90mm X 50mm	No	
274	PVC Saddle 110mm X 520mm	No	
275	PVC Saddle 160mm X 50mm	No	
276	PVC Saddle 50mm X 20mm	No	
277	Soldering Wire	No	
278	Soldering Flux	No	
279	Gas Cartridge	No	
280	Urinal Flush Master	No	
281	Toilet Flush Master	No	
282	P-Trap 38mm X 38mm	No	
283	S-Trap 38mm X 38mm	No	
284	P-Trap 32mm X 38mm	No	

285	P-Trap 32mm X 38mm	No	
286	PVC Socket 50mm	No	
297	15mm Copper Tee	No	
288	22mm Straight Coupling Female Conex	No	
289	110mm Flexible Pan Connectors PVC	No	
290	Toilet Cistern Bottom Inlet (White)	No	
291	15mm Straight Coupling Male Conex	No	
292	Paraplegic Toilet + Cistern Complete	No	
293	Cistern Kit 15mm Bottom Inlet	No	
294	15mm Straight Coupling Male Conex	No	
295	50mm X 40mm PVC Straight Male Adaptors	No	
296	22mm Copper Holder Bats	No	
297	15mm Copper Holder Bats	No	
298	15mm Extension Piece	No	
299	15mm Extension Piece	No	
300	45-55mm Cascade Clamp	No	
301	69-76mm Cascade Clamp	No	
302	95-104mm Cascade Clamp	No	
303	22mm Straight Coupling Male Conex	No	
304	22mm Straight Coupling Female Conex	No	
305	Basin Chain and 32mm Plug	No	
306	20mm Galvanised T- Piece	No	
307	15mm Basin Sint Press Tap	No	
308	15mm Zink Sint Press Tap	No	



309	100 KPA Latco Valve	No	
310	100 mm x 100mm Equal Cross Flanged All Sides and Enameled.	No	
311	12mm x 60mm Bolts with Spring Washers Zink Plated	Kg	
312	110mm Resillient Seal Gate Valves.	No	
313	90mm Resillient Seal Gate Valves.	No	
314	75mm SG Iron Repair Coupling.	No	
315	110mm x 90mm Male/Female Reducer (Spigot and Socket) Long Type.	No	
316	110mm x 75mm Male/Female Reducer (Spigot and Socket) Long Type.	No	
317	110mm x 50mm Male/Female Reducer (Spigot and Socket) Long Type.	No	
318	90mm x 75mm Male/Female Reducer (Spigot and Socket) Bush.	No	
319	1m x 3m Rubber Packing.	No	
320	Stop End Plug Male 15mm	No	
321	Stop End Plug Female 15mm	No	
322	Stop End Plug Male 20mm	No	
323	Stop End Plug Female 20mm	No	
324	150L High Quality Geyser 400/600KPA	No	
325	200L High Quality Geyser 400/600KPA	No	
326	Geyser Packing Edge	No	
327	15mm Junior Urinal Flush Master	No	
328	Urinal Spreader and Flush pipe	No	
329	Cistern Mechanism Top Flush	No	
330	Cistern Handle for Toilets	No	
331	25mm x 20mm Galv reducing Bush	No	
332	Pan Seal Ring	No	

334	15mm Spare Ring Compression	No	
335	20mm Spare Ring Compression	No	
336	30cm Long Flexi Connector	No	
337	30cm Long Male and Female Flexi Connector	No	
338	40cm Long Male and Female Flexi Connector	No	
339	40cm Long Flexi connector	No	
340	15mm Copper Saddle	No	
341	20mm Copper Saddle	No	
342	20mm J and J Coupling	No	
343	25mm J and J Coupling	No	
344	32mm J and J Coupling	No	
345	40mm J and J Coupling	No	
346	50mm J and J Coupling	No	
347	15mm Shower Rose	No	
348	15mm Shower Arm	No	
349	50mm Shower Trap	No	
350	20mm Galvinised Union	No	
351	32mm Galvinised Union	No	
352	15mm Galvinised Plug	No	
353	20mm Galvinised Plug	No	
354	32mm Galvinised Plug	No	
355	40mm Galvinised Plug	No	
356	50mm Galvinised Plug	No	
357	80mm Galvinised Plug	No	

358	40mm Sink Waste	No	
359	32mm Basin Waste	No	
360	32mm Urinal Waste	No	
361	40mm Urinal Waste	No	
362	32mm Bottle Trap	No	
363	40mm Bottle Trap	No	
<b>GRAND TOTAL</b>			

**NB :(i) THE SERVICE PROVIDER MUST PROVIDE ON BUILDING, ELECTRICAL AND PLUMBING MATERIAL ITEMS NOT MENTIONED ON THE MATERIAL LIST AT MARK-UP OF NO GREATER THAN 10%.**

**(ii) RATE PRICES ARE INCLUSIVE OF TRANSPORTATION COST.**

**(iii) RATE PRICES ARE EXCLUSIVE OF VAT**

**(iv) ALL MATERIAL TO BE SABS COMPLIANT**

# SUPPLY AND DELIVERY OF BUILDING MATERIAL

## MOPANI DISTRICT

ITEM NO	DESCRIPTION	UOM	UNIT PRICE
1	52.5 Ordinary Portland Cement SABS Approved in bags of 50kg	No	
2	42.5 Ordinary Portland Cement SABS Approved in bags of 50kg	No	
3	32.5 Ordinary Portland Cement SABS Approved in bags of 50kg	No	
4	110mm x 40m x 375micron DPC SABS	No	
5	225mm x 40m x 375micron DPC SABS	No	
6	75mm x 2.8mm x 20m Roll Brick Force.	No	
7	150mm x 2.8mm x 20m Roll Brick Force.	No	
8	Welded Mesh Ref 193 (200 x 200 x 5.6mm) 6m x 2.4m	No	
9	Welded Mesh Ref 395 (200 x 200 x 6.3mm) 6m x 2.4m	No	
10	Welded Mesh Ref 245 (200 x 200 x 8.0mm) 6m x 2.4m	No	
11	3.15mm Galvanised Wire	Kg	
12	4mm Galvanised Wire	Kg	
13	2032mm x 1613mm x 115mm x 1.2mm Heavy Duty Steel Door Frames	No	
14	2032mm x 813mm x 115mm x 1.2mm Heavy Duty Steel Door Frames	No	
15	2032mm x 760mm x 115mm x 1.2mm Heavy Duty Steel Door Frames	No	
16	Mutual DS3 CAT2 Strongroom door and frame 775mm x 1875mm with a mass of 380kg	No	
17	NE1 Heavy Duty Steel Window Frame (F7).	No	
18	NE2 Heavy Duty Steel Window Frame (F7).	No	
19	NE4 Heavy Duty Steel Window Frame (F7).	No	
20	TD75 Heavy Duty Steel Window Frame (F7).	No	

21	TD678 Heavy Duty Steel Window Frame (F7).	No	
22	TD57S5 Heavy Duty Steel Window Frame (F7).	No	
23	TD57S8 Heavy Duty Steel Window Frame (F7).	No	
24	TD678 Heavy Duty Steel Window Frame (F7).	No	
25	NCT1S Heavy Duty Steel Window Frame (F7).	No	
26	ND2 Heavy Duty Steel Window Frame (F7).	No	
27	ND4 Heavy Duty Steel Window Frame (F7).	No	
28	NE8 Heavy Duty Steel Window Frame (F7).	No	
29	NG2 Heavy Duty Steel Window Frame (F7).	No	
30	ND512 Heavy Duty Steel Window Frame (F7).	No	
31	SAP Timber Branderings Grade 4 (Red Cross) SABS Approved 5.4m x 38mm x 38mm	M	
32	SAP Timber Branderings Grade 4 (Red Cross) SABS Approved 4.5m x 38mm x 38mm	M	
33	SAP Timber Branderings Grade 4 (Red Cross) SABS Approved 3.6m x 38mm x 38mm	M	
34	SAP Timber Purlins Grade 4 (Red Cross) SABS Approved 6m x 76mm x 50mm	M	
35	SAP Timber Purlins Grade 4 (Red Cross) SABS Approved 5.4m x 76mm x 50mm	M	
36	SAP Timber Purlins Grade 4 (Red Cross) SABS Approved 4.5m x 76mm x 50mm	M	
37	SAP Timber Purlins Grade 4 (Red Cross) SABS Approved 3.6m x 76mm x 50mm	M	
38	SAP Timber Rafter Grade 4 (Red Cross) SABS Approved 6m x 114mm x 38mm	M	
39	SAP Timber Rafter Grade 4 (Red Cross) SABS Approved 5.4m x 114mm x 38mm	M	
40	SAP Timber Rafter Grade 4 (Red Cross) SABS Approved 4.5m x 114mm x 38mm	M	
41	SAP Timber Rafter Grade 4 (Red Cross) SABS Approved 3.6m x 114mm x 38mm	M	
42	SAP Timber Wall Plate Grade 4 (Red Cross) SABS Approved 6m x 76mm x 38mm	M	

43	SAP Timber Wall Plate Grade 4 (Red Cross) SABS Approved 5.4m x 76mm x 38mm	M	
44	SAP Timber Wall Plate Grade 4 (Red Cross) SABS Approved 4.5m x 76mm x 38mm	M	
45	SAP Timber Wall Plate Grade 4 (Red Cross) SABS Approved 3.6m x 76mm x 38mm	M	
46	SAP Timber Rafters Grade 4 (Red Cross) SABS Approved 6m x 152mm x 50mm	M	
47	SAP timber Grade 4 (Red Cross) SABS 38mm x 152mm x 6m	M	
48	SAP Timber Grade 4 (Red Cross)SABS 38mm x 152mm x 4m	M	
49	SAP Timber Grade 4 (Red Cross)SABS 38mm x 220mm x 4m	M	
50	SAP Timber Grade 4 (Red Cross)SABS 38mm x 152mm x 3.6m	M	
51	Everite Nutec Ceiling Board 3.6m x1.2m x 4mm	No	
52	Everite Nutec Ceiling Board 3.0m x1.2m x 4mm	No	
53	Everite Nutec Ceiling Board 2.4m x1.2m x 4mm	No	
54	Everite Nutec Ceiling Board 3.6m x 900mm x 4mm	No	
55	Everite Nutec Ceiling Board 3.0m x 900mm x 4mm	No	
56	Everite Nutec Ceiling Board 2.46m x 900mm x 4mm	No	
57	Nutec Facia Board 250mm x 8mm x 3m	No	
58	Nutec Barge Board 250mm x 8mm x 3m	No	
59	Nutec Facia Board Pressed Steel Jointers	No	
60	Nutec Barge Board Pressed Steel Jointers	No	
61	Nutec Corner Pressed Steel Jointers	No	
62	H Type Pressed Steel Cover Strips 3.6m	No	
63	H Type Pressed Steel Cover Strips 3.0m	No	

64	H Type Pressed Steel Cover Strips 2.4m	No	
65	Coved Cornice 6m x 76mm x 19mm	m	
66	Steel Trap Door 610mm x 610mm	No	
67	Hardwood Meranti Skirting 6m x 75mm x 19mm	M	
68	Hardwood Meranti Skirting 4.2m x 75mm x 19mm	M	
69	Hardwood Meranti Skirting 3.6m x 75mm x 19mm	M	
70	Hardwood Meranti Quateround 6m x 75mm x 19mm	M	
71	Hardwood Meranti Quateround 4.2m x 75mm x 19mm	M	
72	Hardwood Meranti Quateround 3.6m x 75mm x 19mm	M	
73	2032mm x 813mm Sapele Heavy Duty Internal Solid Doors	No	
74	2032mm x 813mm Framed, Legged, Braced, Back Flush External Meranti Door.	No	
75	2032mm x 813mm Four Panel Meranti External Door	No	
76	1436mm x 2032mm External Meranti Double Doors Concealed Hardware Edges	No	
77	1830mm x 2750mm x 16mm White Melamine Chip Board.	No	
78	1830mm x 2750mm x 16mm Red Oak Chip Board.	No	
79	1830mm x 2750mm x 16mm White Oak Chip Board.	No	
80	1830mm x 2750mm x 16mm Mahogany Chip Board.	No	
81	16mm Veneer Edging in Standard Colours.	No	
82	2400mm x 1200mm x 4mm Thick Brown Masonite Board	No	
83	2400mm x 1200mm x 4mm Thick White Masonite Board	No	
84	Pine Cleats 3000mm x 35mm x 22mm	No	
85	Standard Steel Drawer Locks	No	
86	Standard Drawer Handles	No	

87	300mm Steel Wall Brackets	No	
88	450mm Steel Wall Brackets	No	
89	530mm Steel Wall Brackets	No	
90	600mm Steel Wall Brackets	No	
91	6000mm x 600mm x 32mm Post Form Top (All standard colours).	No	
92	3530mm x 600mm x 32mm Post Form Top (All standard colours).	No	
93	6000mm x 900mm x 32mm Post Form Top (All standard colours).	No	
94	3530mm x 900mm x 32mm Post Form Top (All standard colours).	No	
95	600mm Kitchen Top Steel Jointer.	No	
96	900mm Kitchen Top Steel Jointer.	No	
97	1 200mm x 1 800mm Vitrex Pinning Boards Complete with plugs.	No	
98	1 200mm x 2 400mm Vitrex Pinning Boards Complete with plugs.	No	
99	High Quality 4 Lever Mortice Lock SABS Approved Complete with Handles	No	
100	60mm High Quality Cylinder Lock SABS Approved Complete with Handles in all Standard Colours	No	
101	65mm High Quality Cylinder Lock SABS Approved Complete with Handles in all Standard Colours	No	
102	32mm High Quality Padlock Brass in Colour	No	
103	38mm High Quality Padlock Brass in Colour	No	
104	50mm High Quality Padlock Brass in Colour	No	
105	60mm High Quality Padlock Brass in Colour	No	
106	63mm High Quality Padlock Brass in Colour	No	
107	20L High Quality PVA Paint (All Standard Colours)	No	
108	20L High Quality Eggshell Enamel Paint (All Standard Colours)	No	
109	20L High Quality Roof Paint (All Standard Colours)	No	



110	5L High Quality Enamel Paint (All Standard Colours)	No	
111	5L High Quality Universal Undercoat Paint	No	
112	5L Carbolinium	No	
113	5L High Quality Roof Seal and Mesh Cloth in Standard Colours	No	
114	5L High Quality Damp Seal	No	
115	10m x250mm Laykold Tape Silver Colour	No	
116	5L High Quality Brick Dressing	No	
117	2kg Exterior Polly Filler	No	
118	2kg Interior Polly Filler	No	
119	2.5m x75mm Laykold Tape Silver Colour	No	
120	5L High Quality Galvogrip Metal Primer (Steel Primer)	No	
121	5L High Quality Red Oxide Steel Primer	No	
122	5L Turpentine	No	
123	5L Thinners	No	
124	5L Power Paraffin	No	
125	5L Road Mark High Quality White Paint	No	
126	5L Road Mark High Quality Red Paint	No	
127	5L Road Mark High Quality Yellow Paint	No	
128	1L High Quality Varnish All Standard Colours	No	
129	5L High Quality Varnish All Standard Colours	No	
130	1L High Quality Clear Varnish	No	
131	5L High Quality Clear Varnish	No	
132	20L High Quality Stoep Paint (All Standard Colours)	No	
133	500ml Wood Glue	No	

134	1L Wood Glue	No	
135	5L High Quality Cornice Glue	No	
136	5L Contact Glue	No	
137	NFX High Quality Stock Bricks All Standard Stock Bricks) (Full Load of Ten Thousands)	10 000	
138	FBS High Quality Face Bricks (All Standard Face Bricks Types) (Full Load of Ten Thousands)	10 000	
139	Floral Retain Blocks Interlocking 300mm x 410mm x 250mm Grey in Colour	10 000	
140	60mm Interlocking Herringbone Type Grey Concrete Paving Bricks	10 000	
141	60mm Interlocking Herringbone Type Grey Concrete Paving Bricks	10 000	
142	River Sand (High quality well sieved and cleaned)	M <sup>3</sup>	
143	Building Sand (High quality well sieved and cleaned)	M <sup>3</sup>	
144	Plastering Sand (High quality well sieved and cleaned)	M <sup>3</sup>	
145	19mm Grey Crusher Stone, High quality cleaned (Concrete Stones)	M <sup>3</sup>	
146	210L Heavy Duty Plastic Drum	No	
147	30m x 20mm Reinforced High Quality Garden Hose Pipe Tap Connector Included.	No	
148	30m x 15mm Reinforced High Quality Garden Hose Pipe Tap Connector Included.	No	
149	200mm x 200mm x 5mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Wall Tiles in Standard Colours (Box of 1.4m <sup>2</sup> )	M <sup>2</sup>	
150	200mm x 300mm x 5mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Wall Tiles in Standard Colours (Box of 1.4m <sup>2</sup> )	M <sup>2</sup>	
151	350mm x 350mm x 8mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Floor Tiles in Standard Colours (Box of 2.0m <sup>2</sup> )	M <sup>2</sup>	
152	408mm x 408mm x 8mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Floor Tiles in Standard Colours (Box of 2.0m <sup>2</sup> )	M <sup>2</sup>	
153	430mm x 430mm x 8mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Floor Tiles in Standard Colours (Box of 2.0m <sup>2</sup> )	M <sup>2</sup>	

154	330mm x 330mm x 10mm High Quality Clay Floor Tiles in Standard Colours (Box of 1.6m <sup>2</sup> )	M <sup>2</sup>	
155	350mm x 350mm x 10mm High Quality Clay Floor Tiles in Standard Colours (Box of 1.6m <sup>2</sup> )	M <sup>2</sup>	
156	400mm x 400mm x 10mm High Quality Clay Floor Tiles in Standard Colours (Box of 1.6m <sup>2</sup> )	M <sup>2</sup>	
157	500mm x 500mm x 12mm 1 <sup>st</sup> Grade Fully Polished Rough Textured Porcelain Floor Tiles in Standard Colours (Box of 1.75m <sup>2</sup> )	M <sup>2</sup>	
158	600mm x 600mm x 12mm 1 <sup>st</sup> Grade Fully Polished Rough Textured Porcelain Floor Tiles in Standard Colours (Box of 1.44m <sup>2</sup> )	M <sup>2</sup>	
159	3mm Tile Spacers	No	
160	5kg Tile Grout Standard Colours	No	
161	2500m x 20mm x 7mm PVC Tile Trimmer.	No	
162	2500m x 10mm Aluminium Tile Trimmer.	No	
163	Grout off in 5 litres	No	
164	Bonding Liquid in 5 litres	No	
165	IBR Roof sheeting steel inverted box ribbed, with ribs not less than 30 mm deep and not more than 172 mm centered which has a coating of Z275 and subject to anti-white-rust treatment, in various lengths from 1m as required the zinc coating must be in accordance with the latest issue of SABS specification 934 unpacked.  686 mm effective width: 737 mm overall width:		
166	Ridge capping for IBR 462 mm girth, which has a coating of Z275 and subjected to anti-white-rust treatment for use with roofing sheet offered under item 70. The zinc coating must be in accordance with the latest issues of SABS specification 934 unpacked 0,6 mm thickness	M	

167	IBR ridge capping (closures), 686 mm long, with a coating of Z275 both sided included and subjected to anti-white-rust treatment ore use with roofing sheets under item 70. The Zinc coating must be in accordance with the latest issue of SABS specification 934.  0,6 mm thickness		
168	IBR eaves capping (closures), 686 mm long, with a coating of Z275 both sided included and subjected to anti-white-rust treatment ore use with roofing sheets under item 70. The Zinc coating must be in accordance with the latest issue of SABS specification 934. 0,6 mm thickness	M	
169	Galvanised corrugated iron sheets, commercial quality, which has a coating of Z275 and subjected to anti-white rust, treatment in various lengths from 1000 mm as required. The zinc coating must be in accordance with the latest issue of SABS specification 934. Effective width 610 mm. Overall width 690mm. 0.6 mm thickness	M	
170	Ridge capping for corrugated iron sheeting 450 mm girth, which has a coating of Z275 and subjected to anti-white-rust treatment for use with roofing sheet offered under item 74. The zinc coating must be in accordance with the latest issues of SABS specification 934 unpacked 0,6 mm thickness	M	
171	Under tile Membrane SABS Approved	No	
172	Hip Starter for Double Roman Roof Concrete	No	
173	Double Roman Roof Concrete Tile Standard Colours SABS equivalent to	No	

	Marley Tile		
174	Tile Taper Ridge for Double Roman Roof Concrete Tile Standard Colours SABS equivalent to Marley Tile	No	
175	Tile Hip for Double Roman Roof Concrete Tile Standard Colours SABS equivalent to Marley Tile	No	
176	Harvey Tile SABS in all Standard Colours	No	
177	Harvey Tile Angle Ridge SABS in all Standard Colours	No	
178	45mm Harvey Tiles Nails	Kg	
179	Cement Paving Bricks Interlocking 200mm x 80mm x 60mm Grey in Colour	No	
180	Roof Acrylic All weather Resistant (Green) in 20l	No	
181	10mm x 90mm Cup square Bolt + Nuts	No	
182	290mm x 290mm Toilets Sign, Male/Female/Disable Green in Colour	No	
183	290mm x 290mm Arrows Sign Green in Colour	No	
184	125mm x 5mm Wire Nails SABS	Kg	
185	100mm x 4mm Wire Nails SABS	Kg	
186	75mm x 3.5mm Wire Nails SABS	Kg	
187	40mm x 2mm Wire Nails SABS	Kg	
188	32mm x 2mm Wire Nails SABS	Kg	
189	25mm x 2mm Wire Nails SABS	Kg	
190	32mm X 2.8mm Serrated Clout Nails	Kg	
191	75mm x 3.5mm Fluted Nails	Kg	
192	65mm x 3.5mm Fluted Nails	Kg	
193	50mm x 3.15mm Fluted Nails	Kg	
194	40mm x 2.8mm Fluted Nails	Kg	
195	32mm x 2.8mm Fluted Nails	Kg	

196	40mm x 4mm Steel Wood Screws	Kg	
197	32mm x 4mm Steel Wood Screws	Kg	
198	38mm x 5mm Steel Wood Screws	Kg	
199	30mm x 5mm Steel Wood Screws	Kg	
200	50mm x 5mm Steel Wood Screws	Kg	
201	25mm x 4mm Steel Wood Screws	Kg	
202	50mm x 4mm Steel Wood Screws	Kg	
203	38mm x 4mm Steel Wood Screws	Kg	
204	38mm x 5mm Brass Wood Screws	Kg	
205	30mm x 5mm Brass Wood Screws	Kg	
206	38mm x 4mm Brass Wood Screws	Kg	
207	19mm x 4mm Brass Wood Screws	Kg	
208	30mm x 3.5mm Brass Wood Screws	Kg	
209	50mm x 8mm Nylon Fisher Plugs and Screws	Kg	
210	40mm x 6mm Nylon Fisher Plugs and Screws	Kg	
211	16mm x 4mm Chipboard screws	Kg	
212	16mm Panel Pins	Kg	
213	32mm Panel Pins	Kg	
214	50mm Panel Pins	Kg	
215	45mm x 5mm Nylon Fisher Plugs and Screws	Kg	
216	35mm x 5mm Nylon Fisher Plugs and Screws	Kg	
217	70mm x 6mm Nylon Fisher Plugs and Screws	Kg	
218	60mm x 8mm Nylon Fisher Plugs and Screws	Kg	
219	80mm x 8mm Nylon Fisher Plugs and Screws	Kg	

220	38mm x 5mm Chipboard Screws	Kg	
221	30mm x 5mm Chipboard Screws	Kg	
222	75mm x 5mm Chipboard Screws	Kg	
223	38mm x 4mm Chipboard Screws	Kg	
224	19mm x 4mm Chipboard Screws	Kg	
225	30mm x 4mm Chipboard Screws	Kg	
226	65mm Roof Screws in a Box of 100	No	
227	75mm Roof Screws in a Box of 100	No	
228	90mm Roof Screws in a Box of 100	No	
229	120mm Roof Screws in a Box of 100	No	
230	150mm Window Sliding Stay and Screws	No	
231	178mm Window Sliding Stay and Screws	No	
232	270mm Window Sliding Stay and Screws	No	
233	Right Hand Window Handle with Screw and Bush	No	
234	Left Hand Window Handle with Screw and Bush	No	
235	200mm Window Peg Stay and Screw	No	
236	250mm Window Peg Stay and Screw	No	
237	25mm x 50mm x 2mm Square Tubing Steel	No	
238	Mini Ultra Lock	No	
239	Large Ultra Lock	No	
240	6m x 10mm Steel Round Bar	No	
241	6m x 16mm Steel Round Bar	No	
242	6m x 25mm x 5mm Steel Flat Bar	No	
243	6m x 50mm x 5mm Steel Flat Bar	No	

244	6m x 50mm x 50mm x 2mm Steel Square Tubing	No	
245	6m x 76mm x 76mm x 2mm Steel Square Tubing	No	
246	6m x 100mm x 100mm x 2mm Steel Square Tubing	No	
247	6m x 75mm x 50mm x 20mm x 2mm Lipped Channel	No	
248	6m x 100mm x 50mm x 20mm x 2mm Lipped Channel	No	
249	6m x 125mm x 50mm x 20mm x 2mm Lipped Channel	No	
250	6m x 150mm x 50mm x 20mm x 2mm Lipped Channel	No	
251	6m x 75mm x 50mm x 20mm x 2mm Lipped Channel	No	
252	2,5mm Vitemax Welding Rods	Kg	
253	3,15mm Vitemax Welding Rods	Kg	
254	230mm Steel Cutting Disk	No	
255	350mm Steel Cutting Disk	No	
256	230mm Masonary Cutting Disk	No	
257	350mm Masonary Cutting Disk	No	
258	230mm Diamond Cutting Disc	No	
259	110mm Diamond Cutting Disc	No	
260	Danger Tape Roll	No	
261	60mm Roller Kit for Steel Gate	No	
262	80mm Roller Kit for Steel Gate	No	
263	100mm x 100mm Heavy Duty Steel Butt Hinges.	No	
264	3000mm x 1800mm x 40mm x 40mm x 2mm Steel Devils Fork Panels.	No	
265	3000mm x 2000mm x 40mm x 40mm x 2mm Steel Devils Fork Panels.	No	
266	3000mm x 2400mm x 40mm x 40mm x 2mm Steel Devils Fork Panels.	No	
267	3m Wide x 2,4m High Steel Fence Panel made with Angle Irons of 40mmx40mmx3mm Thick pal pan an v –	No	



	pun sp		
268	3m Wide x 1,8m High Steel Fence Panel made with Angle Irons of 40mmx40mmx3mm Thick pal pan an v – pun sp	No	
269	Square tubing 25mm x 25mm x 6m	No	
270	Steel round bar 12mm x 6m	No	
271	Steel flat bar 12mm x 6m	No	
272	Refill 9kg Oxy-Acetylene Bottles	No	
273	Brazing Rods	No	
274	500g Brazing Flux	No	
275	76mm x 76mm Pyramid Steel Cap	No	
276	8mm Thick Galvinised Chain	M	
277	10mm Thick Galvinised Chain	M	
278	100mm Steel Pyramid Caps	No	
279	2450mm x 1225mm x 2mm Hot Rolled Steel Sheets	No	
280	2450mm x 1225mm x 3mm Hot Rolled Steel Sheets	No	
281	2450mm x 1225mm x 4mm Hot Rolled Steel Sheets	No	
282	6mm Steel Rawl Bolts	No	
283	8mm Steel Rawl Bolts	No	
284	10mm Steel Rawl Bolts	No	
285	12mm Steel Rawl Bolts	No	
286	1220mm x 1830mm x 3mm Clear Glazing Sheet	No	
289	1220mm x 1830mm x 4mm Clear Glazing Sheet	No	
290	1220mm x 1830mm x 4mm Obscured Glazing Sheet	No	
291	280mm Silicon in Standard Colours	No	
292	1kg Window Putty	No	

293	5kg Window Putty	No	
294	132mm Steel Glass Cutter with 6 cutting wheels	No	
295	150mm Steel Glass Cutter with 2 Cutter Heads	No	

**SUPPLY AND DELIVERY OF ELECTRICAL MATERIAL**

ITEM NO	DESCRIPTION	UOM	UNIT PRICE
1	16A Single Switch plug plus cover (SABS) approved	No	
2	16A Double switch plug plus cover (SABS) approved	No	
3	16A Single Switch plug industrial (SABS) approved	No	
4	16A Double switch plug industrial (SABS) approved	No	
5	16A Single lever switch plus cover (SABS) approved	No	
6	16A Two lever switch plus cover (SABS) approved	No	
7	16A Single lever switch industrial (SABS) approved	No	
8	16A Single lever switch industrial (SABS) approved	No	
9	16A Two lever switch industrial (SABS) approved	No	
10	16A two way switch plus cover (SABS) approved	No	
11	16A Intermediate switch plus cover(SABS) approved	No	
12	SU1 distribution board	No	
13	SU1 tray	No	
14	SU2 distribution board	No	
15	SU2 tray	No	
16	SU3 distribution board	No	
17	SU3 tray	No	

18	12way distribution board flush type	No	
19	16way distribution board flush type	No	
20	20way distribution board flush type	No	
21	20A Geyser thermostat (VKF11)	No	
22	20A Geyser thermostat MK2	No	
23	Geyser element with pocket	No	
24	Geyser econo element	No	
25	8" solid stove plate with red mark	No	
26	6" solid stove plate with red mark	No	
27	16A Three lever industrial switch (SABS) approved	No	
28	8way PVC looping box (SABS) approved	No	
29	20mm PVC female adaptors (SABS) approved	No	
30	20mm male adaptors (SABS) approved	No	
31	20mm PVC couplings	No	
32	20mm PVC saddles (SABS) approved	No	
33	1way PVC inspection box (SABS) approved	No	
34	2way PVC inspection box (SABS) approved	No	
35	3way PVC inspection box (SABS) approved	No	
36	4way PVC inspection box (SABS) approved	No	
37	50mm round cover (SABS) approved	No	
38	250ml PVC pipe welder	No	
39	25mm PVC pipe (SABS) approved	M	
40	25mm male PVC adaptors (SABS) approved	No	
41	25mm PVC female adaptors (SABS) approved	No	

42	50mm PVC male adaptors (SABS) approved	No	
43	50mm PVC coupling (SABS) approved	No	
44	50mm PVC pipe (SABS) approved	M	
45	50mm 90° degrees bend	No	
46	63A 3ka earth leakage circuit breaker	No	
47	40A 3ka circuit breaker	No	
48	30A 3ka circuit breaker	No	
49	20A 3ka circuit breaker	No	
50	15A 3ka circuit breaker	No	
51	10A 3ka circuit breaker	No	
52	60A 3ka double pole isolator	No	
53	60A industrial double pole isolator (SABS) approved	No	
54	40A industrial double pole isolator (SABS) approved	No	
55	30A industrial double isolator(SABS) pproved	No	
56	20A industrial isolator (SABS) approved	No	
57	60A three phase isolator 3ka	No	
58	100A three phase isolator 3ka	No	
59	60A double pole isolator plus cover (SABS) approved	No	
60	60A double pole isolator plus cover (SABS) approved	No	
61	30A double pole isolator plus cover (SABS) approved	No	
62	50A double pole isolator plus cover (SABS) approved	No	
63	40A double pole isolator plus cover (SABS) approved	No	
64	30A double pole isolator plus cover (SABS) approved	No	
65	20A double pole isolator plus cover (SABS) approved	No	

66	10A 5ka circuit breaker	No	
67	20A 5ka circuit breaker	No	
68	25A 5ka circuit breaker	No	
69	30A 5ka circuit breaker	No	
70	20A 5ka circuit breaker	No	
71	10A 5ka circuit breaker	No	
72	Distribution board safety blank covers	No	
73	DB labels assorted	No	
74	DB label emergency	No	
75	20mm PVC flexible conduit	No	
76	Size0 PVC compression gland	No	
77	Size0 PVC push-in gland	No	
78	1.2m x 36w double fluorescent fittings with electronic ballast	No	
79	1.2m x 36w fluorescent tubes energy saver	No	
80	1.5m x 58w double fluorescent fittings with electronic ballast	No	
81	1.5m x 58w fluorescent tubes energy savers	No	
82	0.6m x 18w fluorescent fittings with four tubes electronic ballast(Louvers)	No	
83	0.6m x 18w fluorescent fittings energy savers with three tubes with electronic ballast(Louvers)	No	
84	0.6m x 18w x 3 fluorescent fittings energy savers with four tubes with electronic ballast(Diffuse)	No	
85	0.6m x 18w x 4 fluorescent fittings energy savers with three tubes with electronic ballast(Diffuse)	No	
86	0.6m x 18w fluorescent tubes energy savers	No	
87	21w energy saver globes ES	No	
88	21w energy saver globes BC	No	

89	18w energy saver globes ES	No	
90	18w energy saver globes BC	No	
91	15w energy saver globes ES	No	
92	15w energy saver globes BC	No	
93	14w energy saver globes ES	No	
94	14w energy saver globes BC	No	
95	13w energy saver globes ES	No	
96	13w energy saver globes BC	No	
97	PL9w two pin globes	No	
98	PL7w two pin globes	No	
99	16w 2D with two pin globes	No	
100	400w HPS globes ES	No	
101	250w HPS globes ES	No	
102	80w MV globes ES	No	
103	250w MV globes ES	No	
104	400w MV globes ES	No	
105	20mm galvanized saddles	No	
106	20mm galvanized adaptor	No	
107	4x2 galvanized boxes	No	
108	4x4 galvanized boxes	No	
109	4x2 extension boxes	No	
110	4x4 extension boxes	No	
111	25mm galvanized saddles	No	
112	55mm x M5 machine screws	No	

113	40mm x M5 machine screws	No	
114	55mm butterfly screws	No	
115	55mm x M4 screws	No	
116	40mm x M4 screws	No	
117	30mm x M5 machine screws	No	
118	30mm x M4 machine screws	No	
119	20mm x M4 machine screws	No	
120	25mm x M4 machine screws	No	
121	100mm x M4 machine screws	No	
122	70mm x M4 machine screws	No	
123	Nitto insulation tape assorted colours	No	
124	Steel cable gland size 2 + shrouds	No	
125	Steel cable gland size 3 + shrouds	No	
126	Steel cable gland size 4 + shrouds	No	
127	Steel cable gland size 5 + shrouds	No	
128	Steel cable gland size 6 + shrouds	No	
129	2.5mm x 2core surfix cable (2+E)	M	
130	1.5mm x 2cores surfix cable (2+E)	M	
131	2.5mm <sup>2</sup> x 3ore surfix cable (3+E)	M	
132	4mm <sup>2</sup> x 2core surfix cable (2+E)	M	
133	6mm <sup>2</sup> x 2core surfix cable (2+E)	M	
134	4mm x 3core surfix cable (3+E)	M	
135	10mm <sup>2</sup> x 2core airdac cable (2+E) without pilot	M	
136	16mm <sup>2</sup> x 2core airdac cable (2+E) without pilot	M	



137	10mm <sup>2</sup> x 2core PVC underground cable (2+E)	M	
138	16mm <sup>2</sup> x 2core PVC underground cable (2+E)	M	
139	25mm x 4core PVC underground cable	M	
140	35mm x 4core PVC underground cable	M	
141	16mm x 4core PVC underground cable	No	
142	10mm cable lug	No	
143	16mm cable lug	No	
144	25mm cable lug	No	
145	35mm cable lug	No	
146	10mm furels	No	
147	16mm furels	No	
148	25mm furels	No	
149	35mm furels	No	
150	2.5mm-16mm joining kits	No	
151	10mm-35mm joining kits	No	
152	B10 bulkhead light fitting with 2 x PL9w energy saver globes	No	
153	18w light fitting with 2 x 18w energy saver globes	No	
154	1.2m double fluorescent channel dust & moisture approved x 36w	No	
155	1.5m x double fluorescent channel dust & moisture approved x 58w	No	
156	1.2m x Single fluorescent channel dust & moisture approved	No	
157	1.5m x single fluorescent channel dust & moisture approved	No	
158	1.2m x 36w single fluorescent fitting with electronic ballast	No	
159	1.5m x 58w single fluorescent fittings with electronic ballast	No	
160	100w DTC bulkhead light fittings (Round) white ES	No	

161	100w DTC bulkhead light fittings (Square) white ES	No	
162	18w 2D globes with two pin	No	
163	380v coil complete with thee phase contactor	No	
164	220v coil complete with three phase contactor	No	
165	Pedant light fitting with three lights (Brass)	No	
166	Rondo Maxi Prismatic Clear bulkhead light fitting	No	
167	Rondo Maxi Opal bulkhead light fitting	No	
168	Rondo Maxi Raindrop clear bulkhead light fitting	No	
169	Rondo Mini "Birdseye" Clear bulkhead light fitting	No	
170	Rondo Mini Shallow Opal bulkhead light fitting	No	
171	Bulkhead with Opal Bowl Lens	No	
172	Bulkhead with Prismatic Lens	No	
173	Bulkhead with Flat Opal Bowl Lens	No	
174	Highbay light fitting mercury vapour	No	
175	Econobay light fitting mercury vapour	No	
176	Oddesy Series light fitting 125w	No	
177	125w MV globes ES	No	
178	8" ball fitting light with porcelain gallery and lampholder	No	
179	6" ball fitting light with porcelain lampholder and gallery	No	
180	Down light fitting(50w)	No	
181	50w globes	No	
182	8w fluorescent tubes	No	
183	1.2m x 36w double fluorescent fitting with louver (electronic ballast).	No	
184	1.2m x 36w double fluorescent fittings diffuse (electronic ballast).	No	

185	1.2m x 3x 36w fluorescent fittings louvers with electronic ballast (Energy saver).	No	
186	1.2mx 4 x 36w fluorescent fittings diffuse with electronic ballast (Energy savers).	No	
187	Down light fitting 2 x 18w	No	
188	Down light fitting 2 x 9w	No	
189	16A daylight switch National	No	
190	16A day light switch Roy Thompson	No	
191	1.5mm2 PVC red wire roll	M	
192	1.5mm2 PVC black wire roll	M	
193	1.5mm2 PVC blue wire roll	M	
194	1.5mm2 PVC green & yellow earth wire	M	
195	1.5mm2 PVC bare copper wire	M	
196	2.5mm2 PVC red wire roll	M	
197	2.5mm2 PVC black wire roll	M	
198	2.5mm2 PVC blue wire roll	M	
199	2.5mm PVC green & yellow wire roll	M	
200	4mm2 PVC red PVC wire roll	M	
201	4mm2 PVC black wire roll	M	
202	4mm2 PVC green & yellow wire roll	M	
203	6mm2 PVC red wire roll	M	
204	6mm2 PVC black wire roll	M	
205	6mm2 PVC green & yellow wire roll	M	
206	10mm2 PVC black wire roll	M	
207	10mm2 PVC red wire roll	M	
208	10mm2 PVC green & yellow.	M	

209	1.2m blank double fluorescent fitting	No	
210	1.5m blank double fluorescent fitting	No	
211	1.2m blank single fluorescent fitting	No	
212	1.5m blank single fluorescent fitting	No	
213	Ecolight T5/28w electronic adaptor with wing (energy saver fittings)	No	
214	Ecolight T5/28 electronic adaptor without wing (energy saver fittings)	No	
215	Ecotube 28w/840	No	
216	Ecolight T	No	
217	Ecolight T5/35w electronic adaptor fitting with wing	No	
218	Ecolight T5/14w electronic adaptor fitting with wing	No	
219	Ecolight T5/14w electronic adaptor fitting without wing	No	
220	Ecotube 35w	No	
221	Ecotube 14w	No	
222	6way industrial DB board	No	
223	8way industrial DB board	No	
224	10way industrial DB board	No	
225	12way industrial DB board	No	
226	18way industrial DB board	No	
227	20 way industrial DB board	No	
228	24way industrial DB board	No	
229	24way distribution board flush type (samitte)	No	
230	16A industrial switch plug weather approved	No	
231	20A double industrial isolator weather approved	No	
232	30A double industrial isolator weather approved	No	

233	Screw jet small	No	
234	Screw jet medium	No	
235	Screw jet big	No	
236	16A block connector	No	
237	20A block connector	No	
238	30A block connector	No	
239	60A Three Phase Isolator 5ka	No	
240	100A Three Phase Isolator 5ka	No	
241	12 Mode Distribution Box	No	
242	20mm PVC Pipe	No	
243	Inspection Box Cover	No	
244	Cable Entrance	No	
245	Double Switch Plug Crabtree 4x4 (100mm x 100mm)	No	
246	24 Mode DB Flush	No	
247	63A Main Switch 5ka (Three Phase)	No	
248	Earth Spike	No	
249	24 Mode DB Flush	No	
250	6 Mode Distribution Box	No	
251	Day Light Switch	No	
252	25mm Coupling PVC	No	
253	Tree Lever Switch	No	
254	4x4 York Box or Weather Proof	No	
255	30A Stove Isolator	No	
256	Surge Protective Device	No	

257	Box Ram Set 6mm x 35mm	No	
258	4 2 Power Skirting White	No	
259	Tee Ester Oak for two Compartments	No	
260	Bamba Strips	No	
261	320mm x 4.7mm Cable Ties	No	
262	320mm x 4.7mm Cable Ties	No	
263	320mm x 4.7mm Cable Ties	No	
264	Under and Over Voltage Relay 380V	No	
265	380V Contactor	No	
266	100mm x 100mm York Box	No	
267	PVC Trunking 16mm x 16mm	No	
268	6mm x 35mm Ramset	No	
269	150mm Water Tight Fitting	No	
270	11w BC Energy Saver	No	
271	Fluorescent Ballast for 1.5m Fluorescent Fitting	No	
272	25mm Hole Saw	No	
273	20mm Hole Saw	No	
274	5KA Circuit Breaker 60A CBI	No	
275	M5 x 25mm Steel Screws	No	
276	Four Lever Switch (Crab Tree)	No	
277	85W Energy Saver GES	No	
278	220V Contactor	No	
279	4 x 2 Blank Switch Cover	No	
280	20mm PVC Pipes	No	

281	Hand Dryer (Automatic Electrical Connected)	No	
282	Recessed Downlight	No	
283	6 Mode D.B	No	
284	GU10 220v 6w LED globes.	No	
285	GU10 220v 10w LED globe.	No	
286	100w LED flood light fitting.	No	
287	250w LED flood light fitting.	No	
288	100w LED Highbay light fitting.	No	
289	16A three lever switch plus cover.	No	
290	200w LED High mast floodlight fittings.	No	
291	Three phase Contactor 11kw 220v coil complete.	No	
292	11w Edison Screw energy saver globes.	No	
293	11w BC energy saver globes.	No	
294	100w DTR bulkhead light fitting.	No	
295	Recessed double T8 LED light fittings 1.2m x 600 x 3 lamps.	No	
296	Surface double T8 bevelled edge 2 x 36w LED light fitting.	No	
297	LED Dust proof fittings 600mm x 20w.	No	
298	LED dust proof fittings 1200mm x 40w.	No	
299	LED dust proof fittings 1500mm x 60w.	No	
300	10w LED flood light fitting.	No	
301	20w LED flood light fitting.	No	
302	50w LED flood light fitting.	No	
303	7w energy saver two pin CFL globes.	No	
304	9w energy saver two pin CFL globes.	No	

305	18w energy saver two pin CFL globes.	No	
306	26w energy saver two pin CFL globes.	No	
307	5w LED Edison Screw globes.	No	
308	5w LED BC globes.	No	
309	13w energy save two pin CFL globes.	No	
310	1,5m x 2x22w LED channel.	No	
311	1.2m x 2x18w LED channel.	No	
312	1.2m x 18w LED T8 fluorescent tube G13.	No	
313	1.5m x 22w LED T8 fluorescent tube G13.	No	
314	200A 3 Pole Circuit Breaker 35A	No	
315	150A 3 Pole Circuit Breaker 25A	No	
316	16A Pull Switch	No	
317	2,5mm Silicon Wire	No	
318	Scosh Cust Joint A1	No	
319	Scosh Cust Joint A2	No	
320	Scosh Cust Joint A3	No	



**SUPPLY AND DELIVERY OF PLUMBING MATERIAL**

ITEM NO	DESCRIPTION	UOM	UNIT PRICE
1	Male adapter 15mm copper	No	
2	Coupling 15mm	No	
3	Reducing coupling 22mm-15mm	No	
4	Male elbow 15mm	No	
5	PVC Plugs 15mm	No	
6	Female elbow 15mm	No	
7	Tee Copper 22mm	No	
8	Elbow Copper 15mm	No	
9	Male Elbows 22mm	No	
10	Tee Reducer 22mm x 15mm	No	
11	Reducing Tee 22mm x 15mm	No	
12	Corner Tee 15mm	No	
13	Female Adapter 22mm	No	
14	Female Corner 15mm	No	
15	Male Adapter 22mm	No	
16	Flexi Connector 15mm	No	
17	Copper Pipe 22mm x 6m	M	
18	Copper Pipe 15mm x 6m	M	
19	Copper Connector 15mm	M	
20	Galvanised Pipe 15mm x 6m	M	
21	Galvanised Pipe 20mm x 6m	M	
22	Galvanised Pipe 25mm x 6m	M	

23	Galvanised Pipe 50mm x 6m	M	
24	Stop Cork/Wheel Valve 15mm	No	
25	Stop Cork/Wheel Valve 20mm	No	
26	Stop Cork/Wheel Valve 40mm	No	
27	Stop Cork/Wheel Valve 50mm	No	
28	J and J Coupling 90mm	No	
29	J and J Coupling 110mm	No	
30	J and J Coupling 160mm	No	
31	Garden Tap 15mm High Quality	No	
32	Garden Tap 20mm High Quality	No	
33	Reduce bush Galvanised 80mm x 50mm	No	
34	Reduce bush Galvanised 15mm x 20mm	No	
35	Reduce bush Galvanised 40mm x 32mm	No	
36	Reduce bush Galvanised 50mm x 25mm	No	
37	Toilet Seat Cover Hard Wood All Colours	No	
38	Female Elbow 15mm	No	
39	Female Tee 15mm	No	
40	Foot Valve 32mm x 40mm	No	
41	None Return Valve 50mm	No	
42	None Return Valve 40mm	No	
43	None Return Valve 32mm	No	
44	None Return Valve 25mm	No	
45	None Return Valve 20mm	No	
46	Nylon None Return Valve 32mm x 40mm	No	

47	Pillar Tap 15mm	No	
48	Basin Tap 15mm	No	
49	Shower Valve 15mm	No	
50	Galvanised Socket Nipple 20mm	No	
51	Galvanised Valve 50mm	No	
52	Galvanised Valve 20mm	No	
53	Galvanised Valve 20mm	No	
54	Galvanised Valve 15mm	No	
55	Beta Valve 40mm x 25mm	No	
56	Beta Valve 15mm	No	
57	Beta Valve 20mm	No	
58	Galvanised Elbow 100mm	No	
59	Galvanised Elbow 80mm	No	
60	Galvanised Elbow 63mm	No	
61	Galvanised Elbow 50mm	No	
62	Galvanised Elbow 40mm	No	
63	Galvanised Elbow 32mm	No	
64	Galvanised Elbow 25mm	No	
65	Galvanised Elbow 20mm	No	
66	Galvanised Elbow 15mm	No	
67	Master Flow Galvanised Elbow 32mm	No	
68	Master Flow Galvanised Elbow 15mm	No	
69	Master Flow Galvanised Elbow 15mm	No	
70	Holder Bats Nylon 15mm	No	

71	Galvanised Socket 100mm	No	
72	Galvanised Socket 80mm	No	
73	Galvanised Socket 40mm	No	
74	Galvanised Socket 32mm	No	
75	Galvanised Socket 15mm	No	
76	Flush Master 15mm Arm	No	
77	Galvanised Nipple 15mm	No	
78	Galvanised Nipple 20mm	No	
79	Galvanised Nipple 25mm	No	
80	Galvanised Nipple 32mm	No	
81	Galvanised Nipple 40mm	No	
82	Galvanised Nipple 50mm	No	
83	Galvanised Union 63mm	No	
84	Galvanised Union 50mm	No	
85	Galvanised Union 40mm	No	
86	Galvanised Union 15mm	No	
87	Single & double zinc 800mm x 500mm	No	
88	Single & double zinc 1200mm x 500mm	No	
89	Traps 38mm x 38mm High Quality	No	
90	Bath Mixer 15mm High Quality	No	
91	Bath Mixer 20mm High Quality	No	
92	Sink Mixer 15mm High Quality	No	
93	PVC Reducer 50mm x 75mm Cleaning Eye	No	
94	PVC Pipe 50mm x 6m	M	

95	PVC 50mm x 45 Junction/90	No	
96	PVC 50mm T-piece	No	
97	PVC 50mm elbow	No	
98	PVC 50mm IE Bend	No	
99	PVC 50mm Plain Bend	No	
100	PVC 50mm 2Way Vent Valve	No	
101	PVC 110mm left junction with IE	No	
102	PVC 110mm left junction with Plain	No	
103	PVC 110mm right junction with IE	No	
104	PVC 110mm right junction with Plain	No	
105	PVC 50mm IE Y Junction	No	
106	PVC 110mm 2Way Vent Valve	No	
107	PVC 50mm IE bend 90 Degree	No	
108	PVC 110mm Socket-Double	No	
109	PVC 110mm bend 45 Degree	No	
110	PVC 110mm bend IE bend	No	
111	PVC 110mm bend 90 Degree	No	
112	PVC 110mm Gulley Trap	No	
113	PVC 110mm x 6m Waste Pipe	No	
114	PVC 110mm Plain Junction	No	
115	PVC 110mm I.E Junction	No	
116	PVC 110mm Rodding Eye	No	
117	Straight Corner 15mm	No	
118	Straight Corner 20mm	No	

119	PVC Pipe Class A 110mm x 6m	M	
120	PVC Pipe Class A 75mm x 6m	M	
121	PVC Pipe Class A 90mm x 6m	M	
122	Adaptor 50mm x 90mm	No	
123	Adaptor 50mm x 75mm	No	
124	Adaptor 110mm x 75mm	No	
125	Adaptor 110mm x 90mm	No	
126	Female PVC Class A 90 Degree Elbow 110mm	No	
127	Female PVC Class A 90 Degree Elbow 90mm	No	
128	Female PVC Class A 90 Degree Elbow 75mm	No	
129	Male PVC Class A 90 Degree Elbow 110mm	No	
130	Male PVC Class A 90 Degree Elbow 90mm	No	
131	Male PVC Class A 90 Degree Elbow 75mm	No	
132	Traditional Plumbing Hemp	No	
133	Raw Bolt M6	No	
134	Raw Bolt M8	No	
135	Raw Bolt M10	No	
136	Raw Bolt M12	No	
137	PVC 110mm T Junction	No	
138	PVC 110mm x 45 Degree Bend	No	
139	Waste Fitting 32mm	No	
140	PVC 110mm x 110mm x 50mm Reduce	No	
141	Shower Rose	No	
142	Shower Trap 40mm	No	

143	Cleaning Eye Sadies 50mm	No	
144	Cleaning Eye Sadies 75mm	No	
145	Chrome Tap 15mm Sink	No	
146	Chrome Tap 20mm Sink	No	
147	Chrome Tap 15mm Basin	No	
148	Chrome Tap 20mm Basin	No	
149	S-Trap 38mm x 40mm	No	
150	P-Trap 38mm x 40mm	No	
151	P-Trap 38mm x 32mm	No	
152	PVC Trap-Combination 40mm	No	
153	Gulley Top Concrete	No	
154	Gulley Head PVC 110mm	No	
155	Gulley Trap	No	
156	Gulley Grid	No	
157	Pan Connector 110mm	No	
158	Rubber Cone Inside and Outside	No	
159	Double Trap 40mm	No	
160	PVC 110mm Elbow Bend With IE Vent Horn 50mm x 90 Degree	No	
161	Silicon Sealant White	No	
162	ABC Cover	No	
163	PVC Glue Adhesive	No	
164	Toilet Pan	No	
165	Hand Wash Basin Pedestal	No	
166	Urinal Flat Pan	No	

167	Lower Lever Cistern	No	
168	Single Socket 110mm	No	
169	Sink Waste	No	
170	Pan Seal	No	
171	Manhole Cover and Frame 600mm x 450mm	No	
172	Manhole Cover and Frame 500mm x 450mm	No	
173	Manhole Cover and Frame 200mm x 200mm	No	
174	Poly Pipe (Red) 15mm	No	
175	Poly Pipe (Red) 20mm	No	
176	Aqualock 32mm	No	
177	Aqualock 40mm	No	
178	Aqualock 50mm	No	
179	Aqualock 80mm	No	
180	Aqualock 110mm	No	
181	Aqualock 160mm	No	
182	Aluminum Sockets 50mm	No	
183	Aluminum Sockets 75mm	No	
184	Aluminum Sockets 90mm	No	
185	Aluminum Sockets 110mm	No	
186	Aluminum Sockets 160mm	No	
187	PVC Double Socket Class 9 50mm	No	
188	PVC Double Socket Class 9 75mm	No	
189	PVC Double Socket Class 9 90mm	No	
190	PVC Double Socket Class 9 110mm	No	



191	PVC Double Socket Class 9 160mm	No	
192	Elbow Compression Fitting 15mm	No	
193	Elbow Compression Fitting 22mm	No	
194	Female Compression Fitting 15mm	No	
195	Female Compression Fitting 22mm	No	
196	Male Compression Fitting 15mm	No	
197	Male Compression Fitting 22mm	No	
198	T-Piece Compression Fitting 15mm	No	
199	T-Piece Compression Fitting 22mm	No	
200	Reducing Socket Compression 15mm x 22mm	No	
201	Plason Fitting Elbow 15mm	No	
202	Plason Fitting Elbow 20mm	No	
203	Plason Fitting Elbow 32mm	No	
204	Plason Fitting Elbow 40mm	No	
205	Plason Fitting Elbow 50mm	No	
206	Plason Fitting Male Adaptor 15mm	No	
207	Plason Fitting Male Adaptor 20mm	No	
208	Plason Fitting Male Adaptor 32mm	No	
209	Plason Fitting Male Adaptor 40mm	No	
210	Plason Fitting Male Adaptor 50mm	No	
211	Plason Fitting Female Adaptor 15mm	No	
212	Plason Fitting Female Adaptor 20mm	No	
213	Plason Fitting Female Adaptor 32mm	No	
214	Plason Fitting Female Adaptor 40mm	No	

215	Plason Fitting Female Adaptor 50mm	No	
216	Plason Fitting Straight Coupling 15mm	No	
217	Plason Fitting Straight Coupling 20mm	No	
218	Plason Fitting Straight Coupling 32mm	No	
219	Plason Fitting Straight Coupling 40mm	No	
218	Plason Fitting Straight Coupling 50mm	No	
219	Female Elbowplason Fitting 15mm	No	
220	Female Eibow Plason Fitting 20mm	No	
221	PVC Class 12 Pipe 32mm x 6m	No	
222	PVC Class 9 Pipe x 6m 50mm	No	
223	PVC Class 9 Pipe x 6m 75mm	No	
224	PVC Class 9 Pipe x 6m 90mm	No	
225	PVC Class 9 Pipe x 6m 110mm	No	
226	PVC Class 9 Pipe x 6m	No	
227	PVC Class 9 Elbow 50mm	No	
228	PVC Class 9 Elbow 75mm	No	
229.	PVC Class 9 Elbow 90mm	No	
230	PVC Class 9 Elbow 110mm	No	
231	PVC Class 9 Elbow 160mm	No	
232	M&F Reducing Socket 50mm x 75mm	No	
233	Class 9 M&F Reducing Socket 50mm x 75mm	No	
234	Class 9 M&F Reducing Socket 75mm x 90mm M&F Reducing Socket	No	
235	Class 9 M&F Reducing Socket 90mm x 110mm	No	
236	Class 9 M&F Reducing Socket 110mm x 160mm	No	

237	Class 9 M&F Reducing Socket 110mm x 75mm	No	
238	Class 9 M&F Reducing Socket 90mm x 50mm	No	
239	PVC Class 12 Pipe 40mm x 6m	No	
240	PVC Class 12 Pipe 50mm x 6m	No	
241	Ceramic Cistern Kits Complete	No	
242	Coupled Closet Toilet Set	No	
243	Cistern Float Valve	No	
244	Cistern Ball Valve	No	
245	Beta Valve Kits 32mm	No	
246	Beta Valve Kits 40mm	No	
247	Vacuum Breaker Compression Fitting 22mm	No	
248	Latco Acetal Pressure Control Valves	No	
249	Latco Quadro Pressure Control Valve	No	
250	Master Flow Valve 400kpa	No	
251	PVC Cement Glue 500g	No	
253	Urinal Master Flow	No	
254	Sink Mixer 15mm	No	
255	Sink Mixer Elbow Action 15mm	No	
256	Wheel Valve 80mm	No	
257	Wheel Valve 110mm	No	
258	Basket Steiner Waist 32mm	No	
259	PVC Reducing Junction Single Plain 110 X 50mm Sw40	No	
260	Wheel Valve 80mm	No	
261	Wheel Valve 110mm	No	

262	Wheel Valve 160 mm	No	
263	Tap Washer 15mm	No	
264	Tap Washer 20mm	No	
264	Tap Washer 25mm	No	
265	Basin Fixed Bolts	No	
266	Reducing Bush Galvanised 15mm X 20mm	No	
267	Reducing Bush Galvanised 20mm X 25mm	No	
268	Reducing Bush Galvanised 25mm X 32mm	No	
269	Reducing Bush Galvanised 32mm X 40mm	No	
270	Reducing Bush Galvanised 40mm X 50mm	No	
271	Reducing Bush Galvanised 50mm X 80mm	No	
272	PVC Saddle 75mm X 20mm	No	
273	PVC Saddle 90mm X 50mm	No	
274	PVC Saddle 110mm X 520mm	No	
275	PVC Saddle 160mm X 50mm	No	
276	PVC Saddle 50mm X 20mm	No	
277	Soldering Wire	No	
278	Soldering Flux	No	
279	Gas Cartridge	No	
280	Urinal Flush Master	No	
281	Toilet Flush Master	No	
282	P-Trap 38mm X 38mm	No	
283	S-Trap 38mm X 38mm	No	
284	P-Trap 32mm X 38mm	No	

285	P-Trap 32mm X 38mm	No	
286	PVC Socket 50mm	No	
297	15mm Copper Tee	No	
288	22mm Straight Coupling Female Conex	No	
289	110mm Flexible Pan Connectors PVC	No	
290	Toilet Cistern Bottom Inlet (White)	No	
291	15mm Straight Coupling Male Conex	No	
292	Paraplegic Toilet + Cistern Complete	No	
293	Cistern Kit 15mm Bottom Inlet	No	
294	15mm Straight Coupling Male Conex	No	
295	50mm X 40mm PVC Straight Male Adaptors	No	
296	22mm Copper Holder Bats	No	
297	15mm Copper Holder Bats	No	
298	15mm Extension Piece	No	
299	15mm Extension Piece	No	
300	45-55mm Cascade Clamp	No	
301	69-76mm Cascade Clamp	No	
302	95-104mm Cascade Clamp	No	
303	22mm Straight Coupling Male Conex	No	
304	22mm Straight Coupling Female Conex	No	
305	Basin Chain and 32mm Plug	No	
306	20mm Galvanised T- Piece	No	
307	15mm Basin Sint Press Tap	No	
308	15mm Zink Sint Press Tap	No	

309	100 KPA Latco Valve	No	
310	100 mm x 100mm Equal Cross Flanged All Sides and Enameled.	No	
311	12mm x 60mm Bolts with Spring Washers Zink Plated	Kg	
312	110mm Resillient Seal Gate Valves.	No	
313	90mm Resillient Seal Gate Valves.	No	
314	75mm SG Iron Repair Coupling.	No	
315	110mm x 90mm Male/Female Reducer (Spigot and Socket) Long Type.	No	
316	110mm x 75mm Male/Female Reducer (Spigot and Socket) Long Type.	No	
317	110mm x 50mm Male/Female Reducer (Spigot and Socket) Long Type.	No	
318	90mm x 75mm Male/Female Reducer (Spigot and Socket) Bush.	No	
319	1m x 3m Rubber Packing.	No	
320	Stop End Plug Male 15mm	No	
321	Stop End Plug Female 15mm	No	
322	Stop End Plug Male 20mm	No	
323	Stop End Plug Female 20mm	No	
324	150L High Quality Geyser 400/600KPA	No	
325	200L High Quality Geyser 400/600KPA	No	
326	Geyser Packing Edge	No	
327	15mm Junior Urinal Flush Master	No	
328	Urinal Spreader and Flush pipe	No	
329	Cistern Mechanism Top Flush	No	
330	Cistern Handle for Toilets	No	
331	25mm x 20mm Galv reducing Bush	No	
332	Pan Seal Ring	No	

334	15mm Spare Ring Compression	No	
335	20mm Spare Ring Compression	No	
336	30cm Long Flexi Connector	No	
337	30cm Long Male and Female Flexi Connector	No	
338	40cm Long Male and Female Flexi Connector	No	
339	40cm Long Flexi connector	No	
340	15mm Copper Saddle	No	
341	20mm Copper Saddle	No	
342	20mm J and J Coupling	No	
343	25mm J and J Coupling	No	
344	32mm J and J Coupling	No	
345	40mm J and J Coupling	No	
346	50mm J and J Coupling	No	
347	15mm Shower Rose	No	
348	15mm Shower Arm	No	
349	50mm Shower Trap	No	
350	20mm Galvinised Union	No	
351	32mm Galvinised Union	No	
352	15mm Galvinised Plug	No	
353	20mm Galvinised Plug	No	
354	32mm Galvinised Plug	No	
355	40mm Galvinised Plug	No	
356	50mm Galvinised Plug	No	
357	80mm Galvinised Plug	No	

358	40mm Sink Waste	No	
359	32mm Basin Waste	No	
360	32mm Urinal Waste	No	
361	40mm Urinal Waste	No	
362	32mm Bottle Trap	No	
363	40mm Bottle Trap	No	
<b>GRAND TOTAL</b>			

**NB :(i) THE SERVICE PROVIDER MUST PROVIDE ON BUILDING, ELECTRICAL AND PLUMBING MATERIAL ITEMS NOT MENTIONED ON THE MATERIAL LIST AT MARK-UP OF NO GREATER THAN 10%.**

**(ii) RATE PRICES ARE INCLUSIVE OF TRANSPORTATION COST.**

**(iii)RATE PRICES ARE EXCLUSIVE OF VAT**

**(iv)ALL MATERIAL TO BE SABS COMPLIANT**



# SUPPLY AND DELIVERY OF BUILDING MATERIAL

## SEKHUKHUNE DISTRICT

ITEM NO	DESCRIPTION	UOM	UNIT PRICE
1	52.5 Ordinary Portland Cement SABS Approved in bags of 50kg	No	
2	42.5 Ordinary Portland Cement SABS Approved in bags of 50kg	No	
3	32.5 Ordinary Portland Cement SABS Approved in bags of 50kg	No	
4	110mm x 40m x 375micron DPC SABS	No	
5	225mm x 40m x 375micron DPC SABS	No	
6	75mm x 2.8mm x 20m Roll Brick Force.	No	
7	150mm x 2.8mm x 20m Roll Brick Force.	No	
8	Welded Mesh Ref 193 (200 x 200 x 5.6mm) 6m x 2.4m	No	
9	Welded Mesh Ref 395 (200 x 200 x 6.3mm) 6m x 2.4m	No	
10	Welded Mesh Ref 245 (200 x 200 x 8.0mm) 6m x 2.4m	No	
11	3.15mm Galvanised Wire	Kg	
12	4mm Galvanised Wire	Kg	
13	2032mm x 1613mm x 115mm x 1.2mm Heavy Duty Steel Door Frames	No	
14	2032mm x 813mm x 115mm x 1.2mm Heavy Duty Steel Door Frames	No	
15	2032mm x 760mm x 115mm x 1.2mm Heavy Duty Steel Door Frames	No	
16	Mutual DS3 CAT2 Strongroom door and frame 775mm x 1875mm with a mass of 380kg	No	
17	NE1 Heavy Duty Steel Window Frame (F7).	No	
18	NE2 Heavy Duty Steel Window Frame (F7).	No	
19	NE4 Heavy Duty Steel Window Frame (F7).	No	
20	TD75 Heavy Duty Steel Window Frame (F7).	No	

21	TD678 Heavy Duty Steel Window Frame (F7).	No	
22	TD57S5 Heavy Duty Steel Window Frame (F7).	No	
23	TD57S8 Heavy Duty Steel Window Frame (F7).	No	
24	TD678 Heavy Duty Steel Window Frame (F7).	No	
25	NCT1S Heavy Duty Steel Window Frame (F7).	No	
26	ND2 Heavy Duty Steel Window Frame (F7).	No	
27	ND4 Heavy Duty Steel Window Frame (F7).	No	
28	NE8 Heavy Duty Steel Window Frame (F7).	No	
29	NG2 Heavy Duty Steel Window Frame (F7).	No	
30	ND512 Heavy Duty Steel Window Frame (F7).	No	
31	SAP Timber Branderings Grade 4 (Red Cross) SABS Approved 5.4m x 38mm x 38mm	M	
32	SAP Timber Branderings Grade 4 (Red Cross) SABS Approved 4.5m x 38mm x 38mm	M	
33	SAP Timber Branderings Grade 4 (Red Cross) SABS Approved 3.6m x 38mm x 38mm	M	
34	SAP Timber Purlins Grade 4 (Red Cross) SABS Approved 6m x 76mm x 50mm	M	
35	SAP Timber Purlins Grade 4 (Red Cross) SABS Approved 5.4m x 76mm x 50mm	M	
36	SAP Timber Purlins Grade 4 (Red Cross) SABS Approved 4.5m x 76mm x 50mm	M	
37	SAP Timber Purlins Grade 4 (Red Cross) SABS Approved 3.6m x 76mm x 50mm	M	
38	SAP Timber Rafter Grade 4 (Red Cross) SABS Approved 6m x 114mm x 38mm	M	
39	SAP Timber Rafter Grade 4 (Red Cross) SABS Approved 5.4m x 114mm x 38mm	M	
40	SAP Timber Rafter Grade 4 (Red Cross) SABS Approved 4.5m x 114mm x 38mm	M	
41	SAP Timber Rafter Grade 4 (Red Cross) SABS Approved 3.6m x 114mm x 38mm	M	
42	SAP Timber Wall Plate Grade 4 (Red Cross) SABS Approved 6m x 76mm x 38mm	M	

43	SAP Timber Wall Plate Grade 4 (Red Cross) SABS Approved 5.4m x 76mm x 38mm	M	
44	SAP Timber Wall Plate Grade 4 (Red Cross) SABS Approved 4.5m x 76mm x 38mm	M	
45	SAP Timber Wall Plate Grade 4 (Red Cross) SABS Approved 3.6m x 76mm x 38mm	M	
46	SAP Timber Rafters Grade 4 (Red Cross) SABS Approved 6m x 152mm x 50mm	M	
47	SAP timber Grade 4 (Red Cross) SABS 38mm x 152mm x 6m	M	
48	SAP Timber Grade 4 (Red Cross)SABS 38mm x 152mm x 4m	M	
49	SAP Timber Grade 4 (Red Cross)SABS 38mm x 220mm x 4m	M	
50	SAP Timber Grade 4 (Red Cross)SABS 38mm x 152mm x 3.6m	M	
51	Everite Nutec Ceiling Board 3.6m x1.2m x 4mm	No	
52	Everite Nutec Ceiling Board 3.0m x1.2m x 4mm	No	
53	Everite Nutec Ceiling Board 2.4m x1.2m x 4mm	No	
54	Everite Nutec Ceiling Board 3.6m x 900mm x 4mm	No	
55	Everite Nutec Ceiling Board 3.0m x 900mm x 4mm	No	
56	Everite Nutec Ceiling Board 2.46m x 900mm x 4mm	No	
57	Nutec Facia Board 250mm x 8mm x 3m	No	
58	Nutec Barge Board 250mm x 8mm x 3m	No	
59	Nutec Facia Board Pressed Steel Joints	No	
60	Nutec Barge Board Pressed Steel Joints	No	
61	Nutec Corner Pressed Steel Joints	No	
62	H Type Pressed Steel Cover Strips 3.6m	No	
63	H Type Pressed Steel Cover Strips 3.0m	No	

64	H Type Pressed Steel Cover Strips 2.4m	No	
65	Coved Cornice 6m x 76mm x 19mm	m	
66	Steel Trap Door 610mm x 610mm	No	
67	Hardwood Meranti Skirting 6m x 75mm x 19mm	M	
68	Hardwood Meranti Skirting 4.2m x 75mm x 19mm	M	
69	Hardwood Meranti Skirting 3.6m x 75mm x 19mm	M	
70	Hardwood Meranti Quateround 6m x 75mm x 19mm	M	
71	Hardwood Meranti Quateround 4.2m x 75mm x 19mm	M	
72	Hardwood Meranti Quateround 3.6m x 75mm x 19mm	M	
73	2032mm x 813mm Sapele Heavy Duty Internal Solid Doors	No	
74	2032mm x 813mm Framed, Legged, Braced, Back Flush External Meranti Door.	No	
75	2032mm x 813mm Four Panel Meranti External Door	No	
76	1436mm x 2032mm External Meranti Double Doors Concealed Hardware Edges	No	
77	1830mm x 2750mm x 16mm White Melamine Chip Board.	No	
78	1830mm x 2750mm x 16mm Red Oak Chip Board.	No	
79	1830mm x 2750mm x 16mm White Oak Chip Board.	No	
80	1830mm x 2750mm x 16mm Mahogany Chip Board.	No	
81	16mm Veneer Edging in Standard Colours.	No	
82	2400mm x 1200mm x 4mm Thick Brown Masonite Board	No	
83	2400mm x 1200mm x 4mm Thick White Masonite Board	No	
84	Pine Cleats 3000mm x 35mm x 22mm	No	
85	Standard Steel Drawer Locks	No	
86	Standard Drawer Handles	No	

87	300mm Steel Wall Brackets	No	
88	450mm Steel Wall Brackets	No	
89	530mm Steel Wall Brackets	No	
90	600mm Steel Wall Brackets	No	
91	6000mm x 600mm x 32mm Post Form Top (All standard colours).	No	
92	3530mm x 600mm x 32mm Post Form Top (All standard colours).	No	
93	6000mm x 900mm x 32mm Post Form Top (All standard colours).	No	
94	3530mm x 900mm x 32mm Post Form Top (All standard colours).	No	
95	600mm Kitchen Top Steel Jointer.	No	
96	900mm Kitchen Top Steel Jointer.	No	
97	1 200mm x 1 800mm Vitrex Pinning Boards Complete with plugs.	No	
98	1 200mm x 2 400mm Vitrex Pinning Boards Complete with plugs.	No	
99	High Quality 4 Lever Mortice Lock SABS Approved Complete with Handles	No	
100	60mm High Quality Cylinder Lock SABS Approved Complete with Handles in all Standard Colours	No	
101	65mm High Quality Cylinder Lock SABS Approved Complete with Handles in all Standard Colours	No	
102	32mm High Quality Padlock Brass in Colour	No	
103	38mm High Quality Padlock Brass in Colour	No	
104	50mm High Quality Padlock Brass in Colour	No	
105	60mm High Quality Padlock Brass in Colour	No	
106	63mm High Quality Padlock Brass in Colour	No	
107	20L High Quality PVA Paint (All Standard Colours)	No	
108	20L High Quality Eggshell Enamel Paint (All Standard Colours)	No	
109	20L High Quality Roof Paint (All Standard Colours)	No	

110	5L High Quality Enamel Paint (All Standard Colours)	No	
111	5L High Quality Universal Undercoat Paint	No	
112	5L Carbolinium	No	
113	5L High Quality Roof Seal and Mesh Cloth in Standard Colours	No	
114	5L High Quality Damp Seal	No	
115	10m x250mm Laykold Tape Silver Colour	No	
116	5L High Quality Brick Dressing	No	
117	2kg Exterior Polly Filler	No	
118	2kg Interior Polly Filler	No	
119	2.5m x75mm Laykold Tape Silver Colour	No	
120	5L High Quality Galvogrip Metal Primer (Steel Primer)	No	
121	5L High Quality Red Oxide Steel Primer	No	
122	5L Turpentine	No	
123	5L Thinners	No	
124	5L Power Paraffin	No	
125	5L Road Mark High Quality White Paint	No	
126	5L Road Mark High Quality Red Paint	No	
127	5L Road Mark High Quality Yellow Paint	No	
128	1L High Quality Varnish All Standard Colours	No	
129	5L High Quality Varnish All Standard Colours	No	
130	1L High Quality Clear Varnish	No	
131	5L High Quality Clear Varnish	No	
132	20L High Quality Stoep Paint (All Standard Colours)	No	
133	500ml Wood Glue	No	

134	1L Wood Glue	No	
135	5L High Quality Cornice Glue	No	
136	5L Contact Glue	No	
137	NFX High Quality Stock Bricks All Standard Stock Bricks) (Full Load of Ten Thousands)	10 000	
138	FBS High Quality Face Bricks (All Standard Face Bricks Types) (Full Load of Ten Thousands)	10 000	
139	Floral Retain Blocks Interlocking 300mm x 410mm x 250mm Grey in Colour	10 000	
140	60mm Interlocking Herringbone Type Grey Concrete Paving Bricks	10 000	
141	60mm Interlocking Herringbone Type Grey Concrete Paving Bricks	10 000	
142	River Sand (High quality well sieved and cleaned)	M <sup>3</sup>	
143	Building Sand (High quality well sieved and cleaned)	M <sup>3</sup>	
144	Plastering Sand (High quality well sieved and cleaned)	M <sup>3</sup>	
145	19mm Grey Crusher Stone, High quality cleaned (Concrete Stones)	M <sup>3</sup>	
146	210L Heavy Duty Plastic Drum	No	
147	30m x 20mm Reinforced High Quality Garden Hose Pipe Tap Connector Inluded.	No	
148	30m x 15mm Reinforced High Quality Garden Hose Pipe Tap Connector Inluded.	No	
149	200mm x 200mm x 5mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Wall Tiles in Standard Colours (Box of 1.4m <sup>2</sup> )	M <sup>2</sup>	
150	200mm x 300mm x 5mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Wall Tiles in Standard Colours (Box of 1.4m <sup>2</sup> )	M <sup>2</sup>	
151	350mm x 350mm x 8mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Floor Tiles in Standard Colours (Box of 2.0m <sup>2</sup> )	M <sup>2</sup>	
152	408mm x 408mm x 8mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Floor Tiles in Standard Colours (Box of 2.0m <sup>2</sup> )	M <sup>2</sup>	
153	430mm x 430mm x 8mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Floor Tiles in Standard Colours (Box of 2.0m <sup>2</sup> )	M <sup>2</sup>	

154	330mm x 330mm x 10mm High Quality Clay Floor Tiles in Standard Colours (Box of 1.6m <sup>2</sup> )	M <sup>2</sup>	
155	350mm x 350mm x 10mm High Quality Clay Floor Tiles in Standard Colours (Box of 1.6m <sup>2</sup> )	M <sup>2</sup>	
156	400mm x 400mm x 10mm High Quality Clay Floor Tiles in Standard Colours (Box of 1.6m <sup>2</sup> )	M <sup>2</sup>	
157	500mm x 500mm x 12mm 1 <sup>st</sup> Grade Fully Polished Rough Textured Porcelain Floor Tiles in Standard Colours (Box of 1.75m <sup>2</sup> )	M <sup>2</sup>	
158	600mm x 600mm x 12mm 1 <sup>st</sup> Grade Fully Polished Rough Textured Porcelain Floor Tiles in Standard Colours (Box of 1.44m <sup>2</sup> )	M <sup>2</sup>	
159	3mm Tile Spacers	No	
160	5kg Tile Grout Standard Colours	No	
161	2500m x 20mm x 7mm PVC Tile Trimmer.	No	
162	2500m x 10mm Aluminium Tile Trimmer.	No	
163	Grout off in 5 litres	No	
164	Bonding Liquid in 5 litres	No	
165	IBR Roof sheeting steel inverted box ribbed, with ribs not less than 30 mm deep and not more than 172 mm centered which has a coating of Z275 and subject to anti-white-rust treatment, in various lengths from 1m as required the zinc coating must be in accordance with the latest issue of SABS specification 934 unpacked.  686 mm effective width: 737 mm overall width:		
166	Ridge capping for IBR 462 mm girth, which has a coating of Z275 and subjected to anti-white-rust treatment for use with roofing sheet offered under item 70. The zinc coating must be in accordance with the latest issues of SABS specification 934 unpacked 0,6 mm thickness	M	



167	IBR ridge capping (closures), 686 mm long, with a coating of Z275 both sided included and subjected to anti-white-rust treatment ore use with roofing sheets under item 70. The Zinc coating must be in accordance with the latest issue of SABS specification 934.  0,6 mm thickness		
168	IBR eaves capping (closures), 686 mm long, with a coating of Z275 both sided included and subjected to anti-white-rust treatment ore use with roofing sheets under item 70. The Zinc coating must be in accordance with the latest issue of SABS specification 934. 0,6 mm thickness	M	
169	Galvanised corrugated iron sheets, commercial quality, which has a coating of Z275 and subjected to anti-white rust, treatment in various lengths from 1000 mm as required. The zinc coating must be in accordance with the latest issue of SABS specification 934. Effective width 610 mm. Overall width 690mm. 0.6 mm thickness	M	
170	Ridge capping for corrugated iron sheeting 450 mm girth, which has a coating of Z275 and subjected to anti-white-rust treatment for use with roofing sheet offered under item 74. The zinc coating must be in accordance with the latest issues of SABS specification 934 unpacked 0,6 mm thickness	M	
171	Under tile Membrane SABS Approved	No	
172	Hip Starter for Double Roman Roof Concrete	No	
173	Double Roman Roof Concrete Tile Standard Colours SABS equivalent to	No	

	Marley Tile		
174	Tile Taper Ridge for Double Roman Roof Concrete Tile Standard Colours SABS equivalent to Marley Tile	No	
175	Tile Hip for Double Roman Roof Concrete Tile Standard Colours SABS equivalent to Marley Tile	No	
176	Harvey Tile SABS in all Standard Colours	No	
177	Harvey Tile Angle Ridge SABS in all Standard Colours	No	
178	45mm Harvey Tiles Nails	Kg	
179	Cement Paving Bricks Interlocking 200mm x 80mm x 60mm Grey in Colour	No	
180	Roof Acrylic All weather Resistant (Green) in 20l	No	
181	10mm x 90mm Cup square Bolt + Nuts	No	
182	290mm x 290mm Toilets Sign, Male/Female/Disable Green in Colour	No	
183	290mm x 290mm Arrows Sign Green in Colour	No	
184	125mm x 5mm Wire Nails SABS	Kg	
185	100mm x 4mm Wire Nails SABS	Kg	
186	75mm x 3.5mm Wire Nails SABS	Kg	
187	40mm x 2mm Wire Nails SABS	Kg	
188	32mm x 2mm Wire Nails SABS	Kg	
189	25mm x 2mm Wire Nails SABS	Kg	
190	32mm X 2.8mm Serrated Clout Nails	Kg	
191	75mm x 3.5mm Fluted Nails	Kg	
192	65mm x 3.5mm Fluted Nails	Kg	
193	50mm x 3.15mm Fluted Nails	Kg	
194	40mm x 2.8mm Fluted Nails	Kg	
195	32mm x 2.8mm Fluted Nails	Kg	

196	40mm x 4mm Steel Wood Screws	Kg	
197	32mm x 4mm Steel Wood Screws	Kg	
198	38mm x 5mm Steel Wood Screws	Kg	
199	30mm x 5mm Steel Wood Screws	Kg	
200	50mm x 5mm Steel Wood Screws	Kg	
201	25mm x 4mm Steel Wood Screws	Kg	
202	50mm x 4mm Steel Wood Screws	Kg	
203	38mm x 4mm Steel Wood Screws	Kg	
204	38mm x 5mm Brass Wood Screws	Kg	
205	30mm x 5mm Brass Wood Screws	Kg	
206	38mm x 4mm Brass Wood Screws	Kg	
207	19mm x 4mm Brass Wood Screws	Kg	
208	30mm x 3.5mm Brass Wood Screws	Kg	
209	50mm x 8mm Nylon Fisher Plugs and Screws	Kg	
210	40mm x 6mm Nylon Fisher Plugs and Screws	Kg	
211	16mm x 4mm Chipboard screws	Kg	
212	16mm Panel Pins	Kg	
213	32mm Panel Pins	Kg	
214	50mm Panel Pins	Kg	
215	45mm x 5mm Nylon Fisher Plugs and Screws	Kg	
216	35mm x 5mm Nylon Fisher Plugs and Screws	Kg	
217	70mm x 6mm Nylon Fisher Plugs and Screws	Kg	
218	60mm x 8mm Nylon Fisher Plugs and Screws	Kg	
219	80mm x 8mm Nylon Fisher Plugs and Screws	Kg	

220	38mm x 5mm Chipboard Screws	Kg	
221	30mm x 5mm Chipboard Screws	Kg	
222	75mm x 5mm Chipboard Screws	Kg	
223	38mm x 4mm Chipboard Screws	Kg	
224	19mm x 4mm Chipboard Screws	Kg	
225	30mm x 4mm Chipboard Screws	Kg	
226	65mm Roof Screws in a Box of 100	No	
227	75mm Roof Screws in a Box of 100	No	
228	90mm Roof Screws in a Box of 100	No	
229	120mm Roof Screws in a Box of 100	No	
230	150mm Window Sliding Stay and Screws	No	
231	178mm Window Sliding Stay and Screws	No	
232	270mm Window Sliding Stay and Screws	No	
233	Right Hand Window Handle with Screw and Bush	No	
234	Left Hand Window Handle with Screw and Bush	No	
235	200mm Window Peg Stay and Screw	No	
236	250mm Window Peg Stay and Screw	No	
237	25mm x 50mm x 2mm Square Tubing Steel	No	
238	Mini Ultra Lock	No	
239	Large Ultra Lock	No	
240	6m x 10mm Steel Round Bar	No	
241	6m x 16mm Steel Round Bar	No	
242	6m x 25mm x 5mm Steel Flat Bar	No	
243	6m x 50mm x 5mm Steel Flat Bar	No	

244	6m x 50mm x 50mm x 2mm Steel Square Tubing	No	
245	6m x 76mm x 76mm x 2mm Steel Square Tubing	No	
246	6m x 100mm x 100mm x 2mm Steel Square Tubing	No	
247	6m x 75mm x 50mm x 20mm x 2mm Lipped Channel	No	
248	6m x 100mm x 50mm x 20mm x 2mm Lipped Channel	No	
249	6m x 125mm x 50mm x 20mm x 2mm Lipped Channel	No	
250	6m x 150mm x 50mm x 20mm x 2mm Lipped Channel	No	
251	6m x 75mm x 50mm x 20mm x 2mm Lipped Channel	No	
252	2,5mm Vitemax Welding Rods	Kg	
253	3,15mm Vitemax Welding Rods	Kg	
254	230mm Steel Cutting Disk	No	
255	350mm Steel Cutting Disk	No	
256	230mm Masonary Cutting Disk	No	
257	350mm Masonary Cutting Disk	No	
258	230mm Diamond Cutting Disc	No	
259	110mm Diamond Cutting Disc	No	
260	Danger Tape Roll	No	
261	60mm Roller Kit for Steel Gate	No	
262	80mm Roller Kit for Steel Gate	No	
263	100mm x 100mm Heavy Duty Steel Butt Hinges.	No	
264	3000mm x 1800mm x 40mm x 40mm x 2mm Steel Devils Fork Panels.	No	
265	3000mm x 2000mm x 40mm x 40mm x 2mm Steel Devils Fork Panels.	No	
266	3000mm x 2400mm x 40mm x 40mm x 2mm Steel Devils Fork Panels.	No	
267	3m Wide x 2,4m High Steel Fence Panel made with Angle Irons of 40mmx40mmx3mm Thick pal pan an v -	No	

	pun sp		
268	3m Wide x 1,8m High Steel Fence Panel made with Angle Irons of 40mmx40mmx3mm Thick pal pan an v – pun sp	No	
269	Square tubing 25mm x 25mm x 6m	No	
270	Steel round bar 12mm x 6m	No	
271	Steel flat bar 12mm x 6m	No	
272	Refill 9kg Oxy-Acetylene Bottles	No	
273	Brazing Rods	No	
274	500g Brazing Flux	No	
275	76mm x 76mm Pyramid Steel Cap	No	
276	8mm Thick Galvinised Chain	M	
277	10mm Thick Galvinised Chain	M	
278	100mm Steel Pyramid Caps	No	
279	2450mm x 1225mm x 2mm Hot Rolled Steel Sheets	No	
280	2450mm x 1225mm x 3mm Hot Rolled Steel Sheets	No	
281	2450mm x 1225mm x 4mm Hot Rolled Steel Sheets	No	
282	6mm Steel Rawl Bolts	No	
283	8mm Steel Rawl Bolts	No	
284	10mm Steel Rawl Bolts	No	
285	12mm Steel Rawl Bolts	No	
286	1220mm x 1830mm x 3mm Clear Glazing Sheet	No	
289	1220mm x 1830mm x 4mm Clear Glazing Sheet	No	
290	1220mm x 1830mm x 4mm Obscured Glazing Sheet	No	
291	280mm Silicon in Standard Colours	No	
292	1kg Window Putty	No	

293	5kg Window Putty	No	
294	132mm Steel Glass Cutter with 6 cutting wheels	No	
295	150mm Steel Glass Cutter with 2 Cutter Heads	No	

**SUPPLY AND DELIVERY OF ELECTRICAL MATERIAL**

ITEM NO	DESCRIPTION	UOM	UNIT PRICE
1	16A Single Switch plug plus cover (SABS) approved	No	
2	16A Double switch plug plus cover (SABS) approved	No	
3	16A Single Switch plug industrial (SABS) approved	No	
4	16A Double switch plug industrial (SABS) approved	No	
5	16A Single lever switch plus cover (SABS) approved	No	
6	16A Two lever switch plus cover (SABS) approved	No	
7	16A Single lever switch industrial (SABS) approved	No	
8	16A Single lever switch industrial (SABS) approved	No	
9	16A Two lever switch industrial (SABS) approved	No	
10	16A two way switch plus cover (SABS) approved	No	
11	16A Intermediate switch plus cover(SABS) approved	No	
12	SU1 distribution board	No	
13	SU1 tray	No	
14	SU2 distribution board	No	
15	SU2 tray	No	
16	SU3 distribution board	No	
17	SU3 tray	No	



18	12way distribution board flush type	No	
19	16way distribution board flush type	No	
20	20way distribution board flush type	No	
21	20A Geyser thermostat (VKF11)	No	
22	20A Geyser thermostat MK2	No	
23	Geyser element with pocket	No	
24	Geyser econo element	No	
25	8" solid stove plate with red mark	No	
26	6" solid stove plate with red mark	No	
27	16A Three lever industrial switch (SABS) approved	No	
28	8way PVC looping box (SABS) approved	No	
29	20mm PVC female adaptors (SABS) approved	No	
30	20mm male adaptors (SABS) approved	No	
31	20mm PVC couplings	No	
32	20mm PVC saddles (SABS) approved	No	
33	1way PVC inspection box (SABS) approved	No	
34	2way PVC inspection box (SABS) approved	No	
35	3way PVC inspection box (SABS) approved	No	
36	4way PVC inspection box (SABS) approved	No	
37	50mm round cover (SABS) approved	No	
38	250ml PVC pipe welder	No	
39	25mm PVC pipe (SABS) approved	M	
40	25mm male PVC adaptors (SABS) approved	No	
41	25mm PVC female adaptors (SABS) approved	No	

42	50mm PVC male adaptors (SABS) approved	No	
43	50mm PVC coupling (SABS) approved	No	
44	50mm PVC pipe (SABS) approved	M	
45	50mm 90 <sup>0</sup> degrees bend	No	
46	63A 3ka earth leakage circuit breaker	No	
47	40A 3ka circuit breaker	No	
48	30A 3ka circuit breaker	No	
49	20A 3ka circuit breaker	No	
50	15A 3ka circuit breaker	No	
51	10A 3ka circuit breaker	No	
52	60A 3ka double pole isolator	No	
53	60A industrial double pole isolator (SABS) approved	No	
54	40A industrial double pole isolator (SABS) approved	No	
55	30A industrial double isolator(SABS) approved	No	
56	20A industrial isolator (SABS) approved	No	
57	60A three phase isolator 3ka	No	
58	100A three phase isolator 3ka	No	
59	60A double pole isolator plus cover (SABS) approved	No	
60	60A double pole isolator plus cover (SABS) approved	No	
61	30A double pole isolator plus cover (SABS) approved	No	
62	50A double pole isolator plus cover (SABS) approved	No	
63	40A double pole isolator plus cover (SABS) approved	No	
64	30A double pole isolator plus cover (SABS) approved	No	
65	20A double pole isolator plus cover (SABS) approved	No	

66	10A 5ka circuit breaker	No	
67	20A 5ka circuit breaker	No	
68	25A 5ka circuit breaker	No	
69	30A 5ka circuit breaker	No	
70	20A 5ka circuit breaker	No	
71	10A 5ka circuit breaker	No	
72	Distribution board safety blank covers	No	
73	DB labels assorted	No	
74	DB label emergency	No	
75	20mm PVC flexible conduit	No	
76	Size0 PVC compression gland	No	
77	Size0 PVC push-in gland	No	
78	1.2m x 36w double fluorescent fittings with electronic ballast	No	
79	1.2m x 36w fluorescent tubes energy saver	No	
80	1.5m x 58w double fluorescent fittings with electronic ballast	No	
81	1.5m x 58w fluorescent tubes energy savers	No	
82	0.6m x 18w fluorescent fittings with four tubes electronic ballast(Louvers)	No	
83	0.6m x 18w fluorescent fittings energy savers with three tubes with electronic ballast(Louvers)	No	
84	0.6m x 18w x 3 fluorescent fittings energy savers with four tubes with electronic ballast(Diffuse)	No	
85	0.6m x 18w x 4 fluorescent fittings energy savers with three tubes with electronic ballast(Diffuse)	No	
86	0.6m x 18w fluorescent tubes energy savers	No	
87	21w energy saver globes ES	No	
88	21w energy saver globes BC	No	

89	18w energy saver globes ES	No	
90	18w energy saver globes BC	No	
91	15w energy saver globes ES	No	
92	15w energy saver globes BC	No	
93	14w energy saver globes ES	No	
94	14w energy saver globes BC	No	
95	13w energy saver globes ES	No	
96	13w energy saver globes BC	No	
97	PL9w two pin globes	No	
98	PL7w two pin globes	No	
99	16w 2D with two pin globes	No	
100	400w HPS globes ES	No	
101	250w HPS globes ES	No	
102	80w MV globes ES	No	
103	250w MV globes ES	No	
104	400w MV globes ES	No	
105	20mm galvanized saddles	No	
106	20mm galvanized adaptor	No	
107	4x2 galvanized boxes	No	
108	4x4 galvanized boxes	No	
109	4x2 extension boxes	No	
110	4x4 extension boxes	No	
111	25mm galvanized saddles	No	
112	55mm x M5 machine screws	No	

113	40mm x M5 machine screws	No	
114	55mm butterfly screws	No	
115	55mm x M4 screws	No	
116	40mm x M4 screws	No	
117	30mm x M5 machine screws	No	
118	30mm x M4 machine screws	No	
119	20mm x M4 machine screws	No	
120	25mm x M4 machine screws	No	
121	100mm x M4 machine screws	No	
122	70mm x M4 machine screws	No	
123	Nitto insulation tape assorted colours	No	
124	Steel cable gland size 2 + shrouds	No	
125	Steel cable gland size 3 + shrouds	No	
126	Steel cable gland size 4 + shrouds	No	
127	Steel cable gland size 5 + shrouds	No	
128	Steel cable gland size 6 + shrouds	No	
129	2.5mm x 2core surfix cable (2+E)	M	
130	1.5mm x 2cores surfix cable (2+E)	M	
131	2.5mm <sup>2</sup> x 3ore surfix cable (3+E)	M	
132	4mm <sup>2</sup> x 2core surfix cable (2+E)	M	
133	6mm <sup>2</sup> x 2core surfix cable (2+E)	M	
134	4mm x 3core surfix cable (3+E)	M	
135	10mm <sup>2</sup> x 2core airdac cable (2+E) without pilot	M	
136	16mm <sup>2</sup> x 2core airdac cable (2+E) without pilot	M	

137	10mm <sup>2</sup> x 2core PVC underground cable (2+E)	M	
138	16mm <sup>2</sup> x 2core PVC underground cable (2+E)	M	
139	25mm x 4core PVC underground cable	M	
140	35mm x 4core PVC underground cable	M	
141	16mm x 4core PVC underground cable	No	
142	10mm cable lug	No	
143	16mm cable lug	No	
144	25mm cable lug	No	
145	35mm cable lug	No	
146	10mm furels	No	
147	16mm furels	No	
148	25mm furels	No	
149	35mm furels	No	
150	2.5mm-16mm joining kits	No	
151	10mm-35mm joining kits	No	
152	B10 bulkhead light fitting with 2 x PL9w energy saver globes	No	
153	18w light fitting with 2 x 18w energy saver globes	No	
154	1.2m double fluorescent channel dust & moisture approved x 36w	No	
155	1.5m x double fluorescent channel dust & moisture approved x 58w	No	
156	1.2m x Single fluorescent channel dust & moisture approved	No	
157	1.5m x single fluorescent channel dust & moisture approved	No	
158	1.2m x 36w single fluorescent fitting with electronic ballast	No	
159	1.5m x 58w single fluorescent fittings with electronic ballast	No	
160	100w DTC bulkhead light fittings (Round) white ES	No	

161	100w DTC bulkhead light fittings (Square) white ES	No	
162	18w 2D globes with two pin	No	
163	380v coil complete with thee phase contactor	No	
164	220v coil complete with three phase contactor	No	
165	Pedant light fitting with three lights (Brass)	No	
166	Rondo Maxi Prismatic Clear bulkhead light fitting	No	
167	Rondo Maxi Opal bulkhead light fitting	No	
168	Rondo Maxi Raindrop clear bulkhead light fitting	No	
169	Rondo Mini "Birdseye" Clear bulkhead light fitting	No	
170	Rondo Mini Shallow Opal bulkhead light fitting	No	
171	Bulkhead with Opal Bowl Lens	No	
172	Bulkhead with Prismatic Lens	No	
173	Bulkhead with Flat Opal Bowl Lens	No	
174	Highbay light fitting mercury vapour	No	
175	Econobay light fitting mercury vapour	No	
176	Oddey Series light fitting 125w	No	
177	125w MV globes ES	No	
178	8" ball fitting light with porcelain gallery and lampholder	No	
179	6" ball fitting light with porcelain lampholder and gallery	No	
180	Down light fitting(50w)	No	
181	50w globes	No	
182	8w fluorescent tubes	No	
183	1.2m x 36w double fluorescent fitting with louver (electronic ballast).	No	
184	1.2m x 36w double fluorescent fittings diffuse (electronic ballast).	No	

185	1.2m x 3x 36w fluorescent fittings louvers with electronic ballast (Energy saver).	No	
186	1.2mx 4 x 36w fluorescent fittings diffuse with electronic ballast (Energy savers).	No	
187	Down light fitting 2 x 18w	No	
188	Down light fitting 2 x 9w	No	
189	16A daylight switch National	No	
190	16A day light switch Roy Thompson	No	
191	1.5mm2 PVC red wire roll	M	
192	1.5mm2 PVC black wire roll	M	
193	1.5mm2 PVC blue wire roll	M	
194	1.5mm2 PVC green & yellow earth wire	M	
195	1.5mm2 PVC bare copper wire	M	
196	2.5mm2 PVC red wire roll	M	
197	2.5mm2 PVC black wire roll	M	
198	2.5mm2 PVC blue wire roll	M	
199	2.5mm PVC green & yellow wire roll	M	
200	4mm2 PVC red PVC wire roll	M	
201	4mm2 PVC black wire roll	M	
202	4mm2 PVC green & yellow wire roll	M	
203	6mm2 PVC red wire roll	M	
204	6mm2 PVC black wire roll	M	
205	6mm2 PVC green & yellow wire roll	M	
206	10mm2 PVC black wire roll	M	
207	10mm2 PVC red wire roll	M	
208	10mm2 PVC green & yellow.	M	



209	1.2m blank double fluorescent fitting	No	
210	1.5m blank double fluorescent fitting	No	
211	1.2m blank single fluorescent fitting	No	
212	1.5m blank single fluorescent fitting	No	
213	Ecolight T5/28w electronic adaptor with wing (energy saver fittings)	No	
214	Ecolight T5/28 electronic adaptor without wing (energy saver fittings)	No	
215	Ecotube 28w/840	No	
216	Ecolight T	No	
217	Ecolight T5/35w electronic adaptor fitting with wing	No	
218	Ecolight T5/14w electronic adaptor fitting with wing	No	
219	Ecolight T5/14w electronic adaptor fitting without wing	No	
220	Ecotube 35w	No	
221	Ecotube 14w	No	
222	6way industrial DB board	No	
223	8way industrial DB board	No	
224	10way industrial DB board	No	
225	12way industrial DB board	No	
226	18way industrial DB board	No	
227	20 way industrial DB board	No	
228	24way industrial DB board	No	
229	24way distribution board flush type (samitte)	No	
230	16A industrial switch plug weather approved	No	
231	20A double industrial isolator weather approved	No	
232	30A double industrial isolator weather approved	No	

233	Screw jet small	No	
234	Screw jet medium	No	
235	Screw jet big	No	
236	16A block connector	No	
237	20A block connector	No	
238	30A block connector	No	
239	60A Three Phase Isolator 5ka	No	
240	100A Three Phase Isolator 5ka	No	
241	12 Mode Distribution Box	No	
242	20mm PVC Pipe	No	
243	Inspection Box Cover	No	
244	Cable Entrance	No	
245	Double Switch Plug Crabtree 4x4 (100mm x 100mm)	No	
246	24 Mode DB Flush	No	
247	63A Main Switch 5ka (Three Phase)	No	
248	Earth Spike	No	
249	24 Mode DB Flush	No	
250	6 Mode Distribution Box	No	
251	Day Light Switch	No	
252	25mm Coupling PVC	No	
253	Tree Lever Switch	No	
254	4x4 York Box or Weather Proof	No	
255	30A Stove Isolator	No	
256	Surge Protective Device	No	

257	Box Ram Set 6mm x 35mm	No	
258	4 2 Power Skirting White	No	
259	Tee Ester Oak for two Compartments	No	
260	Bamba Strips	No	
261	320mm x 4.7mm Cable Ties	No	
262	320mm x 4.7mm Cable Ties	No	
263	320mm x 4.7mm Cable Ties	No	
264	Under and Over Voltage Relay 380V	No	
265	380V Contactor	No	
266	100mm x 100mm York Box	No	
267	PVC Trunking 16mm x 16mm	No	
268	6mm x 35mm Ramset	No	
269	150mm Water Tight Fitting	No	
270	11w BC Energy Saver	No	
271	Fluorescent Ballast for 1.5m Fluorescent Fitting	No	
272	25mm Hole Saw	No	
273	20mm Hole Saw	No	
274	5KA Circuit Breaker 60A CBI	No	
275	M5 x 25mm Steel Screws	No	
276	Four Lever Switch (Crab Tree)	No	
277	85W Energy Saver GES	No	
278	220V Contactor	No	
279	4 x 2 Blank Switch Cover	No	
280	20mm PVC Pipes	No	

281	Hand Dryer (Automatic Connected)	Electrical	No	
282	Recessed Downlight		No	
283	6 Mode D.B		No	
284	GU10 220v 6w LED globes.		No	
285	GU10 220v 10w LED globe.		No	
286	100w LED flood light fitting.		No	
287	250w LED flood light fitting.		No	
288	100w LED Highbay light fitting.		No	
289	16A three lever switch plus cover.		No	
290	200w LED High mast floodlight fittings.		No	
291	Three phase Contactor 11kw 220v coil complete.		No	
292	11w Edison Screw energy saver globes.		No	
293	11w BC energy saver globes.		No	
294	100w DTR bulkhead light fitting.		No	
295	Recessed double T8 LED light fittings 1.2m x 600 x 3 lamps.		No	
296	Surface double T8 bevelled edge 2 x 36w LED light fitting.		No	
297	LED Dust proof fittings 600mm x 20w.		No	
298	LED dust proof fittings 1200mm x 40w.		No	
299	LED dust proof fittings 1500mm x 60w.		No	
300	10w LED flood light fitting.		No	
301	20w LED flood light fitting.		No	
302	50w LED flood light fitting.		No	
303	7w energy saver two pin CFL globes.		No	
304	9w energy saver two pin CFL globes.		No	

305	18w energy saver two pin CFL globes.	No	
306	26w energy saver two pin CFL globes.	No	
307	5w LED Edison Screw globes.	No	
308	5w LED BC globes.	No	
309	13w energy save two pin CFL globes.	No	
310	1,5m x 2x22w LED channel.	No	
311	1.2m x 2x18w LED channel.	No	
312	1.2m x 18w LED T8 fluorescent tube G13.	No	
313	1.5m x 22w LED T8 fluorescent tube G13.	No	
314	200A 3 Pole Circuit Breaker 35A	No	
315	150A 3 Pole Circuit Breaker 25A	No	
316	16A Pull Switch	No	
317	2,5mm Silicon Wire	No	
318	Scosh Cust Joint A1	No	
319	Scosh Cust Joint A2	No	
320	Scosh Cust Joint A3	No	

**SUPPLY AND DELIVERY OF PLUMBING MATERIAL**

ITEM NO	DESCRIPTION	UOM	UNIT PRICE
1	Male adapter 15mm copper	No	
2	Coupling 15mm	No	
3	Reducing coupling 22mm-15mm	No	
4	Male elbow 15mm	No	
5	PVC Plugs 15mm	No	
6	Female elbow 15mm	No	
7	Tee Copper 22mm	No	
8	Elbow Copper 15mm	No	
9	Male Elbows 22mm	No	
10	Tee Reducer 22mm x 15mm	No	
11	Reducing Tee 22mm x 15mm	No	
12	Corner Tee 15mm	No	
13	Female Adapter 22mm	No	
14	Female Corner 15mm	No	
15	Male Adapter 22mm	No	
16	Flexi Connector 15mm	No	
17	Copper Pipe 22mm x 6m	M	
18	Copper Pipe 15mm x 6m	M	
19	Copper Connector 15mm	M	
20	Galvanised Pipe 15mm x 6m	M	
21	Galvanised Pipe 20mm x 6m	M	
22	Galvanised Pipe 25mm x 6m	M	

23	Galvanised Pipe 50mm x 6m	M	
24	Stop Cork/Wheel Valve 15mm	No	
25	Stop Cork/Wheel Valve 20mm	No	
26	Stop Cork/Wheel Valve 40mm	No	
27	Stop Cork/Wheel Valve 50mm	No	
28	J and J Coupling 90mm	No	
29	J and J Coupling 110mm	No	
30	J and J Coupling 160mm	No	
31	Garden Tap 15mm High Quality	No	
32	Garden Tap 20mm High Quality	No	
33	Reduce bush Galvanised 80mm x 50mm	No	
34	Reduce bush Galvanised 15mm x 20mm	No	
35	Reduce bush Galvanised 40mm x 32mm	No	
36	Reduce bush Galvanised 50mm x 25mm	No	
37	Toilet Seat Cover Hard Wood All Colours	No	
38	Female Elbow 15mm	No	
39	Female Tee 15mm	No	
40	Foot Valve 32mm x 40mm	No	
41	None Return Valve 50mm	No	
42	None Return Valve 40mm	No	
43	None Return Valve 32mm	No	
44	None Return Valve 25mm	No	
45	None Return Valve 20mm	No	
46	Nylon None Return Valve 32mm x 40mm	No	

47	Pillar Tap 15mm	No	
48	Basin Tap 15mm	No	
49	Shower Valve 15mm	No	
50	Galvanised Socket Nipple 20mm	No	
51	Galvanised Valve 50mm	No	
52	Galvanised Valve 20mm	No	
53	Galvanised Valve 20mm	No	
54	Galvanised Valve 15mm	No	
55	Beta Valve 40mm x 25mm	No	
56	Beta Valve 15mm	No	
57	Beta Valve 20mm	No	
58	Galvanised Elbow 100mm	No	
59	Galvanised Elbow 80mm	No	
60	Galvanised Elbow 63mm	No	
61	Galvanised Elbow 50mm	No	
62	Galvanised Elbow 40mm	No	
63	Galvanised Elbow 32mm	No	
64	Galvanised Elbow 25mm	No	
65	Galvanised Elbow 20mm	No	
66	Galvanised Elbow 15mm	No	
67	Master Flow Galvanised Elbow 32mm	No	
68	Master Flow Galvanised Elbow 15mm	No	
69	Master Flow Galvanised Elbow 15mm	No	
70	Holder Bats Nylon 15mm	No	



71	Galvanised Socket 100mm	No	
72	Galvanised Socket 80mm	No	
73	Galvanised Socket 40mm	No	
74	Galvanised Socket 32mm	No	
75	Galvanised Socket 15mm	No	
76	Flush Master 15mm Arm	No	
77	Galvanised Nipple 15mm	No	
78	Galvanised Nipple 20mm	No	
79	Galvanised Nipple 25mm	No	
80	Galvanised Nipple 32mm	No	
81	Galvanised Nipple 40mm	No	
82	Galvanised Nipple 50mm	No	
83	Galvanised Union 63mm	No	
84	Galvanised Union 50mm	No	
85	Galvanised Union 40mm	No	
86	Galvanised Union 15mm	No	
87	Single & double zinc 800mm x 500mm	No	
88	Single & double zinc 1200mm x 500mm	No	
89	Traps 38mm x 38mm High Quality	No	
90	Bath Mixer 15mm High Quality	No	
91	Bath Mixer 20mm High Quality	No	
92	Sink Mixer 15mm High Quality	No	
93	PVC Reducer 50mm x 75mm Cleaning Eye	No	
94	PVC Pipe 50mm x 6m	M	

95	PVC 50mm x 45 Junction/90	No	
96	PVC 50mm T-piece	No	
97	PVC 50mm elbow	No	
98	PVC 50mm IE Bend	No	
99	PVC 50mm Plain Bend	No	
100	PVC 50mm 2Way Vent Valve	No	
101	PVC 110mm left junction with IE	No	
102	PVC 110mm left junction with Plain	No	
103	PVC 110mm right junction with IE	No	
104	PVC 110mm right junction with Plain	No	
105	PVC 50mm IE Y Junction	No	
106	PVC 110mm 2Way Vent Valve	No	
107	PVC 50mm IE bend 90 Degree	No	
108	PVC 110mm Socket-Double	No	
109	PVC 110mm bend 45 Degree	No	
110	PVC 110mm bend IE bend	No	
111	PVC 110mm bend 90 Degree	No	
112	PVC 110mm Gully Trap	No	
113	PVC 110mm x 6m Waste Pipe	No	
114	PVC 110mm Plain Junction	No	
115	PVC 110mm I.E Junction	No	
116	PVC 110mm Rodding Eye	No	
117	Straight Corner 15mm	No	
118	Straight Corner 20mm	No	

119	PVC Pipe Class A 110mm x 6m	M	
120	PVC Pipe Class A 75mm x 6m	M	
121	PVC Pipe Class A 90mm x 6m	M	
122	Adaptor 50mm x 90mm	No	
123	Adaptor 50mm x 75mm	No	
124	Adaptor 110mm x 75mm	No	
125	Adaptor 110mm x 90mm	No	
126	Female PVC Class A 90 Degree Elbow 110mm	No	
127	Female PVC Class A 90 Degree Elbow 90mm	No	
128	Female PVC Class A 90 Degree Elbow 75mm	No	
129	Male PVC Class A 90 Degree Elbow 110mm	No	
130	Male PVC Class A 90 Degree Elbow 90mm	No	
131	Male PVC Class A 90 Degree Elbow 75mm	No	
132	Traditional Plumbing Hemp	No	
133	Raw Bolt M6	No	
134	Raw Bolt M8	No	
135	Raw Bolt M10	No	
136	Raw Bolt M12	No	
137	PVC 110mm T Junction	No	
138	PVC 110mm x 45 Degree Bend	No	
139	Waste Fitting 32mm	No	
140	PVC 110mm x 110mm x 50mm Reduce	No	
141	Shower Rose	No	
142	Shower Trap 40mm	No	

143	Cleaning Eye Sadles 50mm	No	
144	Cleaning Eye Sadles 75mm	No	
145	Chrome Tap 15mm Sink	No	
146	Chrome Tap 20mm Sink	No	
147	Chrome Tap 15mm Basin	No	
148	Chrome Tap 20mm Basin	No	
149	S-Trap 38mm x 40mm	No	
150	P-Trap 38mm x 40mm	No	
151	P-Trap 38mm x 32mm	No	
152	PVC Trap-Combination 40mm	No	
153	Gulley Top Concrete	No	
154	Gulley Head PVC 110mm	No	
155	Gulley Trap	No	
156	Gulley Grid	No	
157	Pan Connector 110mm	No	
158	Rubber Cone Inside and Outside	No	
159	Double Trap 40mm	No	
160	PVC 110mm Elbow Bend With IE Vent Horn 50mm x 90 Degree	No	
161	Silicon Sealant White	No	
162	ABC Cover	No	
163	PVC Glue Adhesive	No	
164	Toilet Pan	No	
165	Hand Wash Basin Pedestal	No	
166	Urinal Flat Pan	No	

167	Lower Lever Cistern	No	
168	Single Socket 110mm	No	
169	Sink Waste	No	
170	Pan Seal	No	
171	Manhole Cover and Frame 600mm x 450mm	No	
172	Manhole Cover and Frame 500mm x 450mm	No	
173	Manhole Cover and Frame 200mm x 200mm	No	
174	Poly Pipe (Red) 15mm	No	
175	Poly Pipe (Red) 20mm	No	
176	Aqualock 32mm	No	
177	Aqualock 40mm	No	
178	Aqualock 50mm	No	
179	Aqualock 80mm	No	
180	Aqualock 110mm	No	
181	Aqualock 160mm	No	
182	Aluminum Sockets 50mm	No	
183	Aluminum Sockets 75mm	No	
184	Aluminum Sockets 90mm	No	
185	Aluminum Sockets 110mm	No	
186	Aluminum Sockets 160mm	No	
187	PVC Double Socket Class 9 50mm	No	
188	PVC Double Socket Class 9 75mm	No	
189	PVC Double Socket Class 9 90mm	No	
190	PVC Double Socket Class 9 110mm	No	

191	PVC Double Socket Class 9 160mm	No	
192	Elbow Compression Fitting 15mm	No	
193	Elbow Compression Fitting 22mm	No	
194	Female Compression Fitting 15mm	No	
195	Female Compression Fitting 22mm	No	
196	Male Compression Fitting 15mm	No	
197	Male Compression Fitting 22mm	No	
198	T-Piece Compression Fitting 15mm	No	
199	T-Piece Compression Fitting 22mm	No	
200	Reducing Socket Compression 15mm x 22mm	No	
201	Plason Fitting Elbow 15mm	No	
202	Plason Fitting Elbow 20mm	No	
203	Plason Fitting Elbow 32mm	No	
204	Plason Fitting Elbow 40mm	No	
205	Plason Fitting Elbow 50mm	No	
206	Plason Fitting Male Adaptor 15mm	No	
207	Plason Fitting Male Adaptor 20mm	No	
208	Plason Fitting Male Adaptor 32mm	No	
209	Plason Fitting Male Adaptor 40mm	No	
210	Plason Fitting Male Adaptor 50mm	No	
211	Plason Fitting Female Adaptor 15mm	No	
212	Plason Fitting Female Adaptor 20mm	No	
213	Plason Fitting Female Adaptor 32mm	No	
214	Plason Fitting Female Adaptor 40mm	No	

215	Plason Fitting Female Adaptor 50mm	No	
216	Plason Fitting Straight Coupling 15mm	No	
217	Plason Fitting Straight Coupling 20mm	No	
218	Plason Fitting Straight Coupling 32mm	No	
219	Plason Fitting Straight Coupling 40mm	No	
218	Plason Fitting Straight Coupling 50mm	No	
219	Female Elbowplason Fitting 15mm	No	
220	Female Elbow Plason Fitting 20mm	No	
221	PVC Class 12 Pipe 32mm x 6m	No	
222	PVC Class 9 Pipe x 6m 50mm	No	
223	PVC Class 9 Pipe x 6m 75mm	No	
224	PVC Class 9 Pipe x 6m 90mm	No	
225	PVC Class 9 Pipe x 6m 110mm	No	
226	PVC Class 9 Pipe x 6m	No	
227	PVC Class 9 Elbow 50mm	No	
228	PVC Class 9 Elbow 75mm	No	
229.	PVC Class 9 Elbow 90mm	No	
230	PVC Class 9 Elbow 110mm	No	
231	PVC Class 9 Elbow 160mm	No	
232	M&F Reducing Socket 50mm x 75mm	No	
233	Class 9 M&F Reducing Socket 50mm x 75mm	No	
234	Class 9 M&F Reducing Socket 75mm x 90mm M&F Reducing Socket	No	
235	Class 9 M&F Reducing Socket 90mm x 110mm	No	
236	Class 9 M&F Reducing Socket 110mm x 160mm	No	

237	Class 9 M&F Reducing Socket 110mm x 75mm	No	
238	Class 9 M&F Reducing Socket 90mm x 50mm	No	
239	PVC Class 12 Pipe 40mm x 6m	No	
240	PVC Class 12 Pipe 50mm x 6m	No	
241	Ceramic Cistern Kits Complete	No	
242	Coupled Closet Toilet Set	No	
243	Cistern Float Valve	No	
244	Cistern Ball Valve	No	
245	Beta Valve Kits 32mm	No	
246	Beta Valve Kits 40mm	No	
247	Vacuum Breaker Compression Fitting 22mm	No	
248	Latco Acetal Pressure Control Valves	No	
249	Latco Quadro Pressure Control Valve	No	
250	Master Flow Valve 400kpa	No	
251	PVC Cement Glue 500g	No	
253	Urinal Master Flow	No	
254	Sink Mixer 15mm	No	
255	Sink Mixer Elbow Action 15mm	No	
256	Wheel Valve 80mm	No	
257	Wheel Valve 110mm	No	
258	Basket Steiner Waist 32mm	No	
259	PVC Reducing Junction Single Plain 110 X 50mm Sw40	No	
260	Wheel Valve 80mm	No	
261	Wheel Valve 110mm	No	



262	Wheel Valve 160 mm	No	
263	Tap Washer 15mm	No	
264	Tap Washer 20mm	No	
264	Tap Washer 25mm	No	
265	Basin Fixed Bolts	No	
266	Reducing Bush Galvanised 15mm X 20mm	No	
267	Reducing Bush Galvanised 20mm X 25mm	No	
268	Reducing Bush Galvanised 25mm X 32mm	No	
269	Reducing Bush Galvanised 32mm X 40mm	No	
270	Reducing Bush Galvanised 40mm X 50mm	No	
271	Reducing Bush Galvanised 50mm X 80mm	No	
272	PVC Saddle 75mm X 20mm	No	
273	PVC Saddle 90mm X 50mm	No	
274	PVC Saddle 110mm X 520mm	No	
275	PVC Saddle 160mm X 50mm	No	
276	PVC Saddle 50mm X 20mm	No	
277	Soldering Wire	No	
278	Soldering Flux	No	
279	Gas Cartridge	No	
280	Urinal Flush Master	No	
281	Toilet Flush Master	No	
282	P-Trap 38mm X 38mm	No	
283	S-Trap 38mm X 38mm	No	
284	P-Trap 32mm X 38mm	No	

285	P-Trap 32mm X 38mm	No	
286	PVC Socket 50mm	No	
297	15mm Copper Tee	No	
288	22mm Straight Coupling Female Conex	No	
289	110mm Flexible Pan Connectors PVC	No	
290	Toilet Cistern Bottom Inlet (White)	No	
291	15mm Straight Coupling Male Conex	No	
292	Paraplegic Toilet + Cistern Complete	No	
293	Cistern Kit 15mm Bottom Inlet	No	
294	15mm Straight Coupling Male Conex	No	
295	50mm X 40mm PVC Straight Male Adaptors	No	
296	22mm Copper Holder Bats	No	
297	15mm Copper Holder Bats	No	
298	15mm Extension Piece	No	
299	15mm Extension Piece	No	
300	45-55mm Cascade Clamp	No	
301	69-76mm Cascade Clamp	No	
302	95-104mm Cascade Clamp	No	
303	22mm Straight Coupling Male Conex	No	
304	22mm Straight Coupling Female Conex	No	
305	Basin Chain and 32mm Plug	No	
306	20mm Galvanised T- Piece	No	
307	15mm Basin Sint Press Tap	No	
308	15mm Zink Sint Press Tap	No	

309	100 KPA Latco Valve	No	
310	100 mm x 100mm Equal Cross Flanged All Sides and Enameled.	No	
311	12mm x 60mm Bolts with Spring Washers Zink Plated	Kg	
312	110mm Resillient Seal Gate Valves.	No	
313	90mm Resillient Seal Gate Valves.	No	
314	75mm SG Iron Repair Coupling.	No	
315	110mm x 90mm Male/Female Reducer (Spigot and Socket) Long Type.	No	
316	110mm x 75mm Male/Female Reducer (Spigot and Socket) Long Type.	No	
317	110mm x 50mm Male/Female Reducer (Spigot and Socket) Long Type.	No	
318	90mm x 75mm Male/Female Reducer (Spigot and Socket) Bush.	No	
319	1m x 3m Rubber Packing.	No	
320	Stop End Plug Male 15mm	No	
321	Stop End Plug Female 15mm	No	
322	Stop End Plug Male 20mm	No	
323	Stop End Plug Female 20mm	No	
324	150L High Quality Geyser 400/600KPA	No	
325	200L High Quality Geyser 400/600KPA	No	
326	Geyser Packing Edge	No	
327	15mm Junior Urinal Flush Master	No	
328	Urinal Spreader and Flush pipe	No	
329	Cistern Mechanism Top Flush	No	
330	Cistern Handle for Toilets	No	
331	25mm x 20mm Galv reducing Bush	No	
332	Pan Seal Ring	No	

334	15mm Spare Ring Compression	No	
335	20mm Spare Ring Compression	No	
336	30cm Long Flexi Connector	No	
337	30cm Long Male and Female Flexi Connector	No	
338	40cm Long Male and Female Flexi Connector	No	
339	40cm Long Flexi connector	No	
340	15mm Copper Saddle	No	
341	20mm Copper Saddle	No	
342	20mm J and J Coupling	No	
343	25mm J and J Coupling	No	
344	32mm J and J Coupling	No	
345	40mm J and J Coupling	No	
346	50mm J and J Coupling	No	
347	15mm Shower Rose	No	
348	15mm Shower Arm	No	
349	50mm Shower Trap	No	
350	20mm Galvinised Union	No	
351	32mm Galvinised Union	No	
352	15mm Galvinised Plug	No	
353	20mm Galvinised Plug	No	
354	32mm Galvinised Plug	No	
355	40mm Galvinised Plug	No	
356	50mm Galvinised Plug	No	
357	80mm Galvinised Plug	No	

358	40mm Sink Waste	No	
359	32mm Basin Waste	No	
360	32mm Urinal Waste	No	
361	40mm Urinal Waste	No	
362	32mm Bottle Trap	No	
363	40mm Bottle Trap	No	
<b>GRAND TOTAL</b>			

**NB :(i) THE SERVICE PROVIDER MUST PROVIDE ON BUILDING, ELECTRICAL AND PLUMBING MATERIAL ITEMS NOT MENTIONED ON THE MATERIAL LIST AT MARK-UP OF NO GREATER THAN 10%.**

**(ii) RATE PRICES ARE INCLUSIVE OF TRANSPORTATION COST.**

**(iii)RATE PRICES ARE EXCLUSIVE OF VAT**

**(iv)ALL MATERIAL TO BE SABS COMPLIANT**

# SUPPLY AND DELIVERY OF BUILDING MATERIAL

## VHEMBE DISTRICT

ITEM NO	DESCRIPTION	UOM	UNIT PRICE
1	52.5 Ordinary Portland Cement SABS Approved in bags of 50kg	No	
2	42.5 Ordinary Portland Cement SABS Approved in bags of 50kg	No	
3	32.5 Ordinary Portland Cement SABS Approved in bags of 50kg	No	
4	110mm x 40m x 375micron DPC SABS	No	
5	225mm x 40m x 375micron DPC SABS	No	
6	75mm x 2.8mm x 20m Roll Brick Force.	No	
7	150mm x 2.8mm x 20m Roll Brick Force.	No	
8	Welded Mesh Ref 193 (200 x 200 x 5.6mm) 6m x 2.4m	No	
9	Welded Mesh Ref 395 (200 x 200 x 6.3mm) 6m x 2.4m	No	
10	Welded Mesh Ref 245 (200 x 200 x 8.0mm) 6m x 2.4m	No	
11	3.15mm Galvanised Wire	Kg	
12	4mm Galvanised Wire	Kg	
13	2032mm x 1613mm x 115mm x 1.2mm Heavy Duty Steel Door Frames	No	
14	2032mm x 813mm x 115mm x 1.2mm Heavy Duty Steel Door Frames	No	
15	2032mm x 760mm x 115mm x 1.2mm Heavy Duty Steel Door Frames	No	
16	Mutual DS3 CAT2 Strongroom door and frame 775mm x 1875mm with a mass of 380kg	No	
17	NE1 Heavy Duty Steel Window Frame (F7).	No	
18	NE2 Heavy Duty Steel Window Frame (F7).	No	
19	NE4 Heavy Duty Steel Window Frame (F7).	No	
20	TD75 Heavy Duty Steel Window Frame (F7).	No	

21	TD678 Heavy Duty Steel Window Frame (F7).	No	
22	TD57S5 Heavy Duty Steel Window Frame (F7).	No	
23	TD57S8 Heavy Duty Steel Window Frame (F7).	No	
24	TD678 Heavy Duty Steel Window Frame (F7).	No	
25	NCT1S Heavy Duty Steel Window Frame (F7).	No	
26	ND2 Heavy Duty Steel Window Frame (F7).	No	
27	ND4 Heavy Duty Steel Window Frame (F7).	No	
28	NE8 Heavy Duty Steel Window Frame (F7).	No	
29	NG2 Heavy Duty Steel Window Frame (F7).	No	
30	ND512 Heavy Duty Steel Window Frame (F7).	No	
31	SAP Timber Branderings Grade 4 (Red Cross) SABS Approved 5.4m x 38mm x 38mm	M	
32	SAP Timber Branderings Grade 4 (Red Cross) SABS Approved 4.5m x 38mm x 38mm	M	
33	SAP Timber Branderings Grade 4 (Red Cross) SABS Approved 3.6m x 38mm x 38mm	M	
34	SAP Timber Purlins Grade 4 (Red Cross) SABS Approved 6m x 76mm x 50mm	M	
35	SAP Timber Purlins Grade 4 (Red Cross) SABS Approved 5.4m x 76mm x 50mm	M	
36	SAP Timber Purlins Grade 4 (Red Cross) SABS Approved 4.5m x 76mm x 50mm	M	
37	SAP Timber Purlins Grade 4 (Red Cross) SABS Approved 3.6m x 76mm x 50mm	M	
38	SAP Timber Rafter Grade 4 (Red Cross) SABS Approved 6m x 114mm x 38mm	M	
39	SAP Timber Rafter Grade 4 (Red Cross) SABS Approved 5.4m x 114mm x 38mm	M	
40	SAP Timber Rafter Grade 4 (Red Cross) SABS Approved 4.5m x 114mm x 38mm	M	
41	SAP Timber Rafter Grade 4 (Red Cross) SABS Approved 3.6m x 114mm x 38mm	M	
42	SAP Timber Wall Plate Grade 4 (Red Cross) SABS Approved 6m x 76mm x 38mm	M	

43	SAP Timber Wall Plate Grade 4 (Red Cross) SABS Approved 5.4m x 76mm x 38mm	M	
44	SAP Timber Wall Plate Grade 4 (Red Cross) SABS Approved 4.5m x 76mm x 38mm	M	
45	SAP Timber Wall Plate Grade 4 (Red Cross) SABS Approved 3.6m x 76mm x 38mm	M	
46	SAP Timber Rafters Grade 4 (Red Cross) SABS Approved 6m x 152mm x 50mm	M	
47	SAP timber Grade 4 (Red Cross) SABS 38mm x 152mm x 6m	M	
48	SAP Timber Grade 4 (Red Cross)SABS 38mm x 152mm x 4m	M	
49	SAP Timber Grade 4 (Red Cross)SABS 38mm x 220mm x 4m	M	
50	SAP Timber Grade 4 (Red Cross)SABS 38mm x 152mm x 3.6m	M	
51	Everite Nutec Ceiling Board 3.6m x1.2m x 4mm	No	
52	Everite Nutec Ceiling Board 3.0m x1.2m x 4mm	No	
53	Everite Nutec Ceiling Board 2.4m x1.2m x 4mm	No	
54	Everite Nutec Ceiling Board 3.6m x 900mm x 4mm	No	
55	Everite Nutec Ceiling Board 3.0m x 900mm x 4mm	No	
56	Everite Nutec Ceiling Board 2.46m x 900mm x 4mm	No	
57	Nutec Facia Board 250mm x 8mm x 3m	No	
58	Nutec Barge Board 250mm x 8mm x 3m	No	
59	Nutec Facia Board Pressed Steel Joints	No	
60	Nutec Barge Board Pressed Steel Joints	No	
61	Nutec Corner Pressed Steel Joints	No	
62	H Type Pressed Steel Cover Strips 3.6m	No	
63	H Type Pressed Steel Cover Strips 3.0m	No	



64	H Type Pressed Steel Cover Strips 2.4m	No	
65	Coved Cornice 6m x 76mm x 19mm	m	
66	Steel Trap Door 610mm x 610mm	No	
67	Hardwood Meranti Skirting 6m x 75mm x 19mm	M	
68	Hardwood Meranti Skirting 4.2m x 75mm x 19mm	M	
69	Hardwood Meranti Skirting 3.6m x 75mm x 19mm	M	
70	Hardwood Meranti Quateround 6m x 75mm x 19mm	M	
71	Hardwood Meranti Quateround 4.2m x 75mm x 19mm	M	
72	Hardwood Meranti Quateround 3.6m x 75mm x 19mm	M	
73	2032mm x 813mm Sapele Heavy Duty Internal Solid Doors	No	
74	2032mm x 813mm Framed, Legged, Braced, Back Flush External Meranti Door.	No	
75	2032mm x 813mm Four Panel Meranti External Door	No	
76	1436mm x 2032mm External Meranti Double Doors Concealed Hardware Edges	No	
77	1830mm x 2750mm x 16mm White Melamine Chip Board.	No	
78	1830mm x 2750mm x 16mm Red Oak Chip Board.	No	
79	1830mm x 2750mm x 16mm White Oak Chip Board.	No	
80	1830mm x 2750mm x 16mm Mahogany Chip Board.	No	
81	16mm Veneer Edging in Standard Colours.	No	
82	2400mm x 1200mm x 4mm Thick Brown Masonite Board	No	
83	2400mm x 1200mm x 4mm Thick White Masonite Board	No	
84	Pine Cleats 3000mm x 35mm x 22mm	No	
85	Standard Steel Drawer Locks	No	
86	Standard Drawer Handles	No	

87	300mm Steel Wall Brackets	No	
88	450mm Steel Wall Brackets	No	
89	530mm Steel Wall Brackets	No	
90	600mm Steel Wall Brackets	No	
91	6000mm x 600mm x 32mm Post Form Top (All standard colours).	No	
92	3530mm x 600mm x 32mm Post Form Top (All standard colours).	No	
93	6000mm x 900mm x 32mm Post Form Top (All standard colours).	No	
94	3530mm x 900mm x 32mm Post Form Top (All standard colours).	No	
95	600mm Kitchen Top Steel Jointer.	No	
96	900mm Kitchen Top Steel Jointer.	No	
97	1 200mm x 1 800mm Vitrex Pinning Boards Complete with plugs.	No	
98	1 200mm x 2 400mm Vitrex Pinning Boards Complete with plugs.	No	
99	High Quality 4 Lever Mortice Lock SABS Approved Complete with Handles	No	
100	60mm High Quality Cylinder Lock SABS Approved Complete with Handles in all Standard Colours	No	
101	65mm High Quality Cylinder Lock SABS Approved Complete with Handles in all Standard Colours	No	
102	32mm High Quality Padlock Brass in Colour	No	
103	38mm High Quality Padlock Brass in Colour	No	
104	50mm High Quality Padlock Brass in Colour	No	
105	60mm High Quality Padlock Brass in Colour	No	
106	63mm High Quality Padlock Brass in Colour	No	
107	20L High Quality PVA Paint (All Standard Colours)	No	
108	20L High Quality Eggshell Enamel Paint (All Standard Colours)	No	
109	20L High Quality Roof Paint (All Standard Colours)	No	

110	5L High Quality Enamel Paint (All Standard Colours)	No	
111	5L High Quality Universal Undercoat Paint	No	
112	5L Carbolinium	No	
113	5L High Quality Roof Seal and Mesh Cloth in Standard Colours	No	
114	5L High Quality Damp Seal	No	
115	10m x250mm Laykold Tape Silver Colour	No	
116	5L High Quality Brick Dressing	No	
117	2kg Exterior Polly Filler	No	
118	2kg Interior Polly Filler	No	
119	2.5m x75mm Laykold Tape Silver Colour	No	
120	5L High Quality Galvogrip Metal Primer (Steel Primer)	No	
121	5L High Quality Red Oxide Steel Primer	No	
122	5L Turpentine	No	
123	5L Thinners	No	
124	5L Power Paraffin	No	
125	5L Road Mark High Quality White Paint	No	
126	5L Road Mark High Quality Red Paint	No	
127	5L Road Mark High Quality Yellow Paint	No	
128	1L High Quality Varnish All Standard Colours	No	
129	5L High Quality Varnish All Standard Colours	No	
130	1L High Quality Clear Varnish	No	
131	5L High Quality Clear Varnish	No	
132	20L High Quality Stoep Paint (All Standard Colours)	No	
133	500ml Wood Glue	No	

134	1L Wood Glue	No	
135	5L High Quality Cornice Glue	No	
136	5L Contact Glue	No	
137	NFX High Quality Stock Bricks All Standard Stock Bricks) (Full Load of Ten Thousands)	10 000	
138	FBS High Quality Face Bricks (All Standard Face Bricks Types) (Full Load of Ten Thousands)	10 000	
139	Floral Retain Blocks Interlocking 300mm x 410mm x 250mm Grey in Colour	10 000	
140	60mm Interlocking Herringbone Type Grey Concrete Paving Bricks	10 000	
141	60mm Interlocking Herringbone Type Grey Concrete Paving Bricks	10 000	
142	River Sand (High quality well sieved and cleaned)	M <sup>3</sup>	
143	Building Sand (High quality well sieved and cleaned)	M <sup>3</sup>	
144	Plastering Sand (High quality well sieved and cleaned)	M <sup>3</sup>	
145	19mm Grey Crusher Stone, High quality cleaned (Concrete Stones)	M <sup>3</sup>	
146	210L Heavy Duty Plastic Drum	No	
147	30m x 20mm Reinforced High Quality Garden Hose Pipe Tap Connector Included.	No	
148	30m x 15mm Reinforced High Quality Garden Hose Pipe Tap Connector Included.	No	
149	200mm x 200mm x 5mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Wall Tiles in Standard Colours (Box of 1.4m <sup>2</sup> )	M <sup>2</sup>	
150	200mm x 300mm x 5mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Wall Tiles in Standard Colours (Box of 1.4m <sup>2</sup> )	M <sup>2</sup>	
151	350mm x 350mm x 8mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Floor Tiles in Standard Colours (Box of 2.0m <sup>2</sup> )	M <sup>2</sup>	
152	408mm x 408mm x 8mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Floor Tiles in Standard Colours (Box of 2.0m <sup>2</sup> )	M <sup>2</sup>	
153	430mm x 430mm x 8mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Floor Tiles in Standard Colours (Box of 2.0m <sup>2</sup> )	M <sup>2</sup>	

154	330mm x 330mm x 10mm High Quality Clay Floor Tiles in Standard Colours (Box of 1.6m <sup>2</sup> )	M <sup>2</sup>	
155	350mm x 350mm x 10mm High Quality Clay Floor Tiles in Standard Colours (Box of 1.6m <sup>2</sup> )	M <sup>2</sup>	
156	400mm x 400mm x 10mm High Quality Clay Floor Tiles in Standard Colours (Box of 1.6m <sup>2</sup> )	M <sup>2</sup>	
157	500mm x 500mm x 12mm 1 <sup>st</sup> Grade Fully Polished Rough Textured Porcelain Floor Tiles in Standard Colours (Box of 1.75m <sup>2</sup> )	M <sup>2</sup>	
158	600mm x 600mm x 12mm 1 <sup>st</sup> Grade Fully Polished Rough Textured Porcelain Floor Tiles in Standard Colours (Box of 1.44m <sup>2</sup> )	M <sup>2</sup>	
159	3mm Tile Spacers	No	
160	5kg Tile Grout Standard Colours	No	
161	2500m x 20mm x 7mm PVC Tile Trimmer.	No	
162	2500m x 10mm Aluminium Tile Trimmer.	No	
163	Grout off in 5 litres	No	
164	Bonding Liquid in 5 litres	No	
165	IBR Roof sheeting steel inverted box ribbed, with ribs not less than 30 mm deep and not more than 172 mm centered which has a coating of Z275 and subject to anti-white-rust treatment, in various lengths from 1m as required the zinc coating must be in accordance with the latest issue of SABS specification 934 unpacked.  686 mm effective width: 737 mm overall width:		
166	Ridge capping for IBR 462 mm girth, which has a coating of Z275 and subjected to anti-white-rust treatment for use with roofing sheet offered under item 70. The zinc coating must be in accordance with the latest issues of SABS specification 934 unpacked 0,6 mm thickness	M	

167	IBR ridge capping (closures), 686 mm long, with a coating of Z275 both sided included and subjected to anti-white-rust treatment ore use with roofing sheets under item 70. The Zinc coating must be in accordance with the latest issue of SABS specification 934.  0,6 mm thickness		
168	IBR eaves capping (closures), 686 mm long, with a coating of Z275 both sided included and subjected to anti-white-rust treatment ore use with roofing sheets under item 70. The Zinc coating must be in accordance with the latest issue of SABS specification 934. 0,6 mm thickness	M	
169	Galvanised corrugated iron sheets, commercial quality, which has a coating of Z275 and subjected to anti-white rust, treatment in various lengths from 1000 mm as required. The zinc coating must be in accordance with the latest issue of SABS specification 934. Effective width 610 mm. Overall width 690mm. 0.6 mm thickness	M	
170	Ridge capping for corrugated iron sheeting 450 mm girth, which has a coating of Z275 and subjected to anti-white-rust treatment for use with roofing sheet offered under item 74. The zinc coating must be in accordance with the latest issues of SABS specification 934 unpacked 0,6 mm thickness	M	
171	Under tile Membrane SABS Approved	No	
172	Hip Starter for Double Roman Roof Concrete	No	
173	Double Roman Roof Concrete Tile Standard Colours SABS equivalent to	No	

	Marley Tile		
174	Tile Taper Ridge for Double Roman Roof Concrete Tile Standard Colours SABS equivalent to Marley Tile	No	
175	Tile Hip for Double Roman Roof Concrete Tile Standard Colours SABS equivalent to Marley Tile	No	
176	Harvey Tile SABS in all Standard Colours	No	
177	Harvey Tile Angle Ridge SABS in all Standard Colours	No	
178	45mm Harvey Tiles Nails	Kg	
179	Cement Paving Bricks Interlocking 200mm x 80mm x 60mm Grey in Colour	No	
180	Roof Acrylic All weather Resistant (Green) in 20l	No	
181	10mm x 90mm Cup square Bolt + Nuts	No	
182	290mm x 290mm Toilets Sign, Male/Female/Disable Green in Colour	No	
183	290mm x 290mm Arrows Sign Green in Colour	No	
184	125mm x 5mm Wire Nails SABS	Kg	
185	100mm x 4mm Wire Nails SABS	Kg	
186	75mm x 3.5mm Wire Nails SABS	Kg	
187	40mm x 2mm Wire Nails SABS	Kg	
188	32mm x 2mm Wire Nails SABS	Kg	
189	25mm x 2mm Wire Nails SABS	Kg	
190	32mm X 2.8mm Serrated Clout Nails	Kg	
191	75mm x 3.5mm Fluted Nails	Kg	
192	65mm x 3.5mm Fluted Nails	Kg	
193	50mm x 3.15mm Fluted Nails	Kg	
194	40mm x 2.8mm Fluted Nails	Kg	
195	32mm x 2.8mm Fluted Nails	Kg	

196	40mm x 4mm Steel Wood Screws	Kg	
197	32mm x 4mm Steel Wood Screws	Kg	
198	38mm x 5mm Steel Wood Screws	Kg	
199	30mm x 5mm Steel Wood Screws	Kg	
200	50mm x 5mm Steel Wood Screws	Kg	
201	25mm x 4mm Steel Wood Screws	Kg	
202	50mm x 4mm Steel Wood Screws	Kg	
203	38mm x 4mm Steel Wood Screws	Kg	
204	38mm x 5mm Brass Wood Screws	Kg	
205	30mm x 5mm Brass Wood Screws	Kg	
206	38mm x 4mm Brass Wood Screws	Kg	
207	19mm x 4mm Brass Wood Screws	Kg	
208	30mm x 3.5mm Brass Wood Screws	Kg	
209	50mm x 8mm Nylon Fisher Plugs and Screws	Kg	
210	40mm x 6mm Nylon Fisher Plugs and Screws	Kg	
211	16mm x 4mm Chipboard screws	Kg	
212	16mm Panel Pins	Kg	
213	32mm Panel Pins	Kg	
214	50mm Panel Pins	Kg	
215	45mm x 5mm Nylon Fisher Plugs and Screws	Kg	
216	35mm x 5mm Nylon Fisher Plugs and Screws	Kg	
217	70mm x 6mm Nylon Fisher Plugs and Screws	Kg	
218	60mm x 8mm Nylon Fisher Plugs and Screws	Kg	
219	80mm x 8mm Nylon Fisher Plugs and Screws	Kg	



220	38mm x 5mm Chipboard Screws	Kg	
221	30mm x 5mm Chipboard Screws	Kg	
222	75mm x 5mm Chipboard Screws	Kg	
223	38mm x 4mm Chipboard Screws	Kg	
224	19mm x 4mm Chipboard Screws	Kg	
225	30mm x 4mm Chipboard Screws	Kg	
226	65mm Roof Screws in a Box of 100	No	
227	75mm Roof Screws in a Box of 100	No	
228	90mm Roof Screws in a Box of 100	No	
229	120mm Roof Screws in a Box of 100	No	
230	150mm Window Sliding Stay and Screws	No	
231	178mm Window Sliding Stay and Screws	No	
232	270mm Window Sliding Stay and Screws	No	
233	Right Hand Window Handle with Screw and Bush	No	
234	Left Hand Window Handle with Screw and Bush	No	
235	200mm Window Peg Stay and Screw	No	
236	250mm Window Peg Stay and Screw	No	
237	25mm x 50mm x 2mm Square Tubing Steel	No	
238	Mini Ultra Lock	No	
239	Large Ultra Lock	No	
240	6m x 10mm Steel Round Bar	No	
241	6m x 16mm Steel Round Bar	No	
242	6m x 25mm x 5mm Steel Flat Bar	No	
243	6m x 50mm x 5mm Steel Flat Bar	No	

244	6m x 50mm x 50mm x 2mm Steel Square Tubing	No	
245	6m x 76mm x 76mm x 2mm Steel Square Tubing	No	
246	6m x 100mm x 100mm x 2mm Steel Square Tubing	No	
247	6m x 75mm x 50mm x 20mm x 2mm Lipped Channel	No	
248	6m x 100mm x 50mm x 20mm x 2mm Lipped Channel	No	
249	6m x 125mm x 50mm x 20mm x 2mm Lipped Channel	No	
250	6m x 150mm x 50mm x 20mm x 2mm Lipped Channel	No	
251	6m x 75mm x 50mm x 20mm x 2mm Lipped Channel	No	
252	2,5mm Vitemax Welding Rods	Kg	
253	3,15mm Vitemax Welding Rods	Kg	
254	230mm Steel Cutting Disk	No	
255	350mm Steel Cutting Disk	No	
256	230mm Masonary Cutting Disk	No	
257	350mm Masonary Cutting Disk	No	
258	230mm Diamond Cutting Disc	No	
259	110mm Diamond Cutting Disc	No	
260	Danger Tape Roll	No	
261	60mm Roller Kit for Steel Gate	No	
262	80mm Roller Kit for Steel Gate	No	
263	100mm x 100mm Heavy Duty Steel Butt Hinges.	No	
264	3000mm x 1800mm x 40mm x 40mm x 2mm Steel Devils Fork Panels.	No	
265	3000mm x 2000mm x 40mm x 40mm x 2mm Steel Devils Fork Panels.	No	
266	3000mm x 2400mm x 40mm x 40mm x 2mm Steel Devils Fork Panels.	No	
267	3m Wide x 2,4m High Steel Fence Panel made with Angle Irons of 40mmx40mmx3mm Thick pal pan an v -	No	

	pun sp		
268	3m Wide x 1,8m High Steel Fence Panel made with Angle Irons of 40mmx40mmx3mm Thick pal pan an v – pun sp	No	
269	Square tubing 25mm x 25mm x 6m	No	
270	Steel round bar 12mm x 6m	No	
271	Steel flat bar 12mm x 6m	No	
272	Refill 9kg Oxy-Acetylene Bottles	No	
273	Brazing Rods	No	
274	500g Brazing Flux	No	
275	76mm x 76mm Pyramid Steel Cap	No	
276	8mm Thick Galvinised Chain	M	
277	10mm Thick Galvinised Chain	M	
278	100mm Steel Pyramid Caps	No	
279	2450mm x 1225mm x 2mm Hot Rolled Steel Sheets	No	
280	2450mm x 1225mm x 3mm Hot Rolled Steel Sheets	No	
281	2450mm x 1225mm x 4mm Hot Rolled Steel Sheets	No	
282	6mm Steel Rawl Bolts	No	
283	8mm Steel Rawl Bolts	No	
284	10mm Steel Rawl Bolts	No	
285	12mm Steel Rawl Bolts	No	
286	1220mm x 1830mm x 3mm Clear Glazing Sheet	No	
289	1220mm x 1830mm x 4mm Clear Glazing Sheet	No	
290	1220mm x 1830mm x 4mm Obscured Glazing Sheet	No	
291	280mm Silicon in Standard Colours	No	
292	1kg Window Putty	No	

293	5kg Window Putty	No	
294	132mm Steel Glass Cutter with 6 cutting wheels	No	
295	150mm Steel Glass Cutter with 2 Cutter Heads	No	

## SUPPLY AND DELIVERY OF ELECTRICAL MATERIAL

ITEM NO	DESCRIPTION	UOM	UNIT PRICE
1	16A Single Switch plug plus cover (SABS) approved	No	
2	16A Double switch plug plus cover (SABS) approved	No	
3	16A Single Switch plug industrial (SABS) approved	No	
4	16A Double switch plug industrial (SABS) approved	No	
5	16A Single lever switch plus cover (SABS) approved	No	
6	16A Two lever switch plus cover (SABS) approved	No	
7	16A Single lever switch industrial (SABS) approved	No	
8	16A Single lever switch industrial (SABS) approved	No	
9	16A Two lever switch industrial (SABS) approved	No	
10	16A two way switch plus cover (SABS) approved	No	
11	16A Intermediate switch plus cover(SABS) approved	No	
12	SU1 distribution board	No	
13	SU1 tray	No	
14	SU2 distribution board	No	
15	SU2 tray	No	
16	SU3 distribution board	No	
17	SU3 tray	No	

18	12way distribution board flush type	No	
19	16way distribution board flush type	No	
20	20way distribution board flush type	No	
21	20A Geyser thermostat (VKF11)	No	
22	20A Geyser thermostat MK2	No	
23	Geyser element with pocket	No	
24	Geyser econo element	No	
25	8" solid stove plate with red mark	No	
26	6" solid stove plate with red mark	No	
27	16A Three lever industrial switch (SABS) approved	No	
28	8way PVC looping box (SABS) approved	No	
29	20mm PVC female adaptors (SABS) approved	No	
30	20mm male adaptors (SABS) approved	No	
31	20mm PVC couplings	No	
32	20mm PVC saddles (SABS) approved	No	
33	1way PVC inspection box (SABS) approved	No	
34	2way PVC inspection box (SABS) approved	No	
35	3way PVC inspection box (SABS) approved	No	
36	4way PVC inspection box (SABS) approved	No	
37	50mm round cover (SABS) approved	No	
38	250ml PVC pipe welder	No	
39	25mm PVC pipe (SABS) approved	M	
40	25mm male PVC adaptors (SABS) approved	No	
41	25mm PVC female adaptors (SABS) approved	No	

42	50mm PVC male adaptors (SABS) approved	No	
43	50mm PVC coupling (SABS) approved	No	
44	50mm PVC pipe (SABS) approved	M	
45	50mm 90° degrees bend	No	
46	63A 3ka earth leakage circuit breaker	No	
47	40A 3ka circuit breaker	No	
48	30A 3ka circuit breaker	No	
49	20A 3ka circuit breaker	No	
50	15A 3ka circuit breaker	No	
51	10A 3ka circuit breaker	No	
52	60A 3ka double pole isolator	No	
53	60A industrial double pole isolator (SABS) approved	No	
54	40A industrial double pole isolator (SABS) approved	No	
55	30A industrial double isolator(SABS) approved	No	
56	20A industrial isolator (SABS) approved	No	
57	60A three phase isolator 3ka	No	
58	100A three phase isolator 3ka	No	
59	60A double pole isolator plus cover (SABS) approved	No	
60	60A double pole isolator plus cover (SABS) approved	No	
61	30A double pole isolator plus cover (SABS) approved	No	
62	50A double pole isolator plus cover (SABS) approved	No	
63	40A double pole isolator plus cover (SABS) approved	No	
64	30A double pole isolator plus cover (SABS) approved	No	
65	20A double pole isolator plus cover (SABS) approved	No	

66	10A 5ka circuit breaker	No	
67	20A 5ka circuit breaker	No	
68	25A 5ka circuit breaker	No	
69	30A 5ka circuit breaker	No	
70	20A 5ka circuit breaker	No	
71	10A 5ka circuit breaker	No	
72	Distribution board safety blank covers	No	
73	DB labels assorted	No	
74	DB label emergency	No	
75	20mm PVC flexible conduit	No	
76	Size0 PVC compression gland	No	
77	Size0 PVC push-in gland	No	
78	1.2m x 36w double florescent fittings with electronic ballast	No	
79	1.2m x 36w florescent tubes energy saver	No	
80	1.5m x 58w double florescent fittings with electronic ballast	No	
81	1.5m x 58w florescent tubes energy savers	No	
82	0.6m x 18w florescent fittings with four tubes electronic ballast(Louvers)	No	
83	0.6m x 18w florescent fittings energy savers with three tubes with electronic ballast(Louvers)	No	
84	0.6m x 18w x 3 florescent fittings energy savers with four tubes with electronic ballast(Diffuse)	No	
85	0.6m x 18w x 4 florescent fittings energy savers with three tubes with electronic ballast(Diffuse)	No	
86	0.6m x 18w florescent tubes energy savers	No	
87	21w energy saver globes ES	No	
88	21w energy saver globes BC	No	



89	18w energy saver globes ES	No	
90	18w energy saver globes BC	No	
91	15w energy saver globes ES	No	
92	15w energy saver globes BC	No	
93	14w energy saver globes ES	No	
94	14w energy saver globes BC	No	
95	13w energy saver globes ES	No	
96	13w energy saver globes BC	No	
97	PL9w two pin globes	No	
98	PL7w two pin globes	No	
99	16w 2D with two pin globes	No	
100	400w HPS globes ES	No	
101	250w HPS globes ES	No	
102	80w MV globes ES	No	
103	250w MV globes ES	No	
104	400w MV globes ES	No	
105	20mm galvanized saddles	No	
106	20mm galvanized adaptor	No	
107	4x2 galvanized boxes	No	
108	4x4 galvanized boxes	No	
109	4x2 extension boxes	No	
110	4x4 extension boxes	No	
111	25mm galvanized saddles	No	
112	55mm x M5 machine screws	No	

113	40mm x M5 machine screws	No	
114	55mm butterfly screws	No	
115	55mm x M4 screws	No	
116	40mm x M4 screws	No	
117	30mm x M5 machine screws	No	
118	30mm x M4 machine screws	No	
119	20mm x M4 machine screws	No	
120	25mm x M4 machine screws	No	
121	100mm x M4 machine screws	No	
122	70mm x M4 machine screws	No	
123	Nitto insulation tape assorted colours	No	
124	Steel cable gland size 2 + shrouds	No	
125	Steel cable gland size 3 + shrouds	No	
126	Steel cable gland size 4 + shrouds	No	
127	Steel cable gland size 5 + shrouds	No	
128	Steel cable gland size 6 + shrouds	No	
129	2.5mm x 2core surfix cable (2+E)	M	
130	1.5mm x 2cores surfix cable (2+E)	M	
131	2.5mm <sup>2</sup> x 3ore surfix cable (3+E)	M	
132	4mm <sup>2</sup> x 2core surfix cable (2+E)	M	
133	6mm <sup>2</sup> x 2core surfix cable (2+E)	M	
134	4mm x 3core surfix cable (3+E)	M	
135	10mm <sup>2</sup> x 2core airdac cable (2+E) without pilot	M	
136	16mm <sup>2</sup> x 2core airdac cable (2+E) without pilot	M	

137	10mm <sup>2</sup> x 2core PVC underground cable (2+E)	M	
138	16mm <sup>2</sup> x 2core PVC underground cable (2+E)	M	
139	25mm x 4core PVC underground cable	M	
140	35mm x 4core PVC underground cable	M	
141	16mm x 4core PVC underground cable	No	
142	10mm cable lug	No	
143	16mm cable lug	No	
144	25mm cable lug	No	
145	35mm cable lug	No	
146	10mm furels	No	
147	16mm furels	No	
148	25mm furels	No	
149	35mm furels	No	
150	2.5mm-16mm joining kits	No	
151	10mm-35mm joining kits	No	
152	B10 bulkhead light fitting with 2 x PL9w energy saver globes	No	
153	18w light fitting with 2 x 18w energy saver globes	No	
154	1.2m double fluorescent channel dust & moisture approved x 36w	No	
155	1.5m x double fluorescent channel dust & moisture approved x 58w	No	
156	1.2m x Single fluorescent channel dust & moisture approved	No	
157	1.5m x single fluorescent channel dust & moisture approved	No	
158	1.2m x 36w single fluorescent fitting with electronic ballast	No	
159	1.5m x 58w single fluorescent fittings with electronic ballast	No	
160	100w DTC bulkhead light fittings (Round) white ES	No	

161	100w DTC bulkhead light fittings (Square) white ES	No	
162	18w 2D globes with two pin	No	
163	380v coil complete with thee phase contactor	No	
164	220v coil complete with three phase contactor	No	
165	Pedant light fitting with three lights (Brass)	No	
166	Rondo Maxi Prismatic Clear bulkhead light fitting	No	
167	Rondo Maxi Opal bulkhead light fitting	No	
168	Rondo Maxi Raindrop clear bulkhead light fitting	No	
169	Rondo Mini "Birdseye" Clear bulkhead light fitting	No	
170	Rondo Mini Shallow Opal bulkhead light fitting	No	
171	Bulkhead with Opal Bowl Lens	No	
172	Bulkhead with Prismatic Lens	No	
173	Bulkhead with Flat Opal Bowl Lens	No	
174	Highbay light fitting mercury vapour	No	
175	Econobay light fitting mercury vapour	No	
176	Oddey Series light fitting 125w	No	
177	125w MV globes ES	No	
178	8" ball fitting light with porcelain gallery and lampholder	No	
179	6" ball fitting light with porcelain lampholder and gallery	No	
180	Down light fitting(50w)	No	
181	50w globes	No	
182	8w fluorescent tubes	No	
183	1.2m x 36w double fluorescent fitting with louver (electronic ballast).	No	
184	1.2m x 36w double fluorescent fittings diffuse (electronic ballast).	No	

185	1.2m x 3x 36w fluorescent fittings louvers with electronic ballast (Energy saver).	No	
186	1.2mx 4 x 36w fluorescent fittings diffuse with electronic ballast (Energy savers).	No	
187	Down light fitting 2 x 18w	No	
188	Down light fitting 2 x 9w	No	
189	16A daylight switch National	No	
190	16A day light switch Roy Thompson	No	
191	1.5mm2 PVC red wire roll	M	
192	1.5mm2 PVC black wire roll	M	
193	1.5mm2 PVC blue wire roll	M	
194	1.5mm2 PVC green & yellow earth wire	M	
195	1.5mm2 PVC bare copper wire	M	
196	2.5mm2 PVC red wire roll	M	
197	2.5mm2 PVC black wire roll	M	
198	2.5mm2 PVC blue wire roll	M	
199	2.5mm PVC green & yellow wire roll	M	
200	4mm2 PVC red PVC wire roll	M	
201	4mm2 PVC black wire roll	M	
202	4mm2 PVC green & yellow wire roll	M	
203	6mm2 PVC red wire roll	M	
204	6mm2 PVC black wire roll	M	
205	6mm2 PVC green & yellow wire roll	M	
206	10mm2 PVC black wire roll	M	
207	10mm2 PVC red wire roll	M	
208	10mm2 PVC green & yellow.	M	

209	1.2m blank double fluorescent fitting	No	
210	1.5m blank double fluorescent fitting	No	
211	1.2m blank single fluorescent fitting	No	
212	1.5m blank single fluorescent fitting	No	
213	Ecolight T5/28w electronic adaptor with wing (energy saver fittings)	No	
214	Ecolight T5/28 electronic adaptor without wing (energy saver fittings)	No	
215	Ecotube 28w/840	No	
216	Ecolight T	No	
217	Ecolight T5/35w electronic adaptor fitting with wing	No	
218	Ecolight T5/14w electronic adaptor fitting with wing	No	
219	Ecolight T5/14w electronic adaptor fitting without wing	No	
220	Ecotube 35w	No	
221	Ecotube 14w	No	
222	6way industrial DB board	No	
223	8way industrial DB board	No	
224	10way industrial DB board	No	
225	12way industrial DB board	No	
226	18way industrial DB board	No	
227	20 way industrial DB board	No	
228	24way industrial DB board	No	
229	24way distribution board flush type (samitte)	No	
230	16A industrial switch plug weather approved	No	
231	20A double industrial isolator weather approved	No	
232	30A double industrial isolator weather approved	No	

233	Screw jet small	No	
234	Screw jet medium	No	
235	Screw jet big	No	
236	16A block connector	No	
237	20A block connector	No	
238	30A block connector	No	
239	60A Three Phase Isolator 5ka	No	
240	100A Three Phase Isolator 5ka	No	
241	12 Mode Distribution Box	No	
242	20mm PVC Pipe	No	
243	Inspection Box Cover	No	
244	Cable Entrance	No	
245	Double Switch Plug Crabtree 4x4 (100mm x 100mm)	No	
246	24 Mode DB Flush	No	
247	63A Main Switch 5ka (Three Phase)	No	
248	Earth Spike	No	
249	24 Mode DB Flush	No	
250	6 Mode Distribution Box	No	
251	Day Light Switch	No	
252	25mm Coupling PVC	No	
253	Tree Lever Switch	No	
254	4x4 York Box or Weather Proof	No	
255	30A Stove Isolator	No	
256	Surge Protective Device	No	

257	Box Ram Set 6mm x 35mm	No	
258	4 2 Power Skirting White	No	
259	Tee Ester Oak for two Compartments	No	
260	Bamba Strips	No	
261	320mm x 4.7mm Cable Ties	No	
262	320mm x 4.7mm Cable Ties	No	
263	320mm x 4.7mm Cable Ties	No	
264	Under and Over Voltage Relay 380V	No	
265	380V Contactor	No	
266	100mm x 100mm York Box	No	
267	PVC Trunking 16mm x 16mm	No	
268	6mm x 35mm Ramset	No	
269	150mm Water Tight Fitting	No	
270	11w BC Energy Saver	No	
271	Fluorescent Ballast for 1.5m Fluorescent Fitting	No	
272	25mm Hole Saw	No	
273	20mm Hole Saw	No	
274	5KA Circuit Breaker 60A CBI	No	
275	M5 x 25mm Steel Screws	No	
276	Four Lever Switch (Crab Tree)	No	
277	85W Energy Saver GES	No	
278	220V Contactor	No	
279	4 x 2 Blank Switch Cover	No	
280	20mm PVC Pipes	No	



281	Hand Dryer (Automatic Electrical Connected)	No	
282	Recessed Downlight	No	
283	6 Mode D.B	No	
284	GU10 220v 6w LED globes.	No	
285	GU10 220v 10w LED globe.	No	
286	100w LED flood light fitting.	No	
287	250w LED flood light fitting.	No	
288	100w LED Highbay light fitting.	No	
289	16A three lever switch plus cover.	No	
290	200w LED High mast floodlight fittings.	No	
291	Three phase Contactor 11kw 220v coil complete.	No	
292	11w Edison Screw energy saver globes.	No	
293	11w BC energy saver globes.	No	
294	100w DTR bulkhead light fitting.	No	
295	Recessed double T8 LED light fittings 1.2m x 600 x 3 lamps.	No	
296	Surface double T8 bevelled edge 2 x 36w LED light fitting.	No	
297	LED Dust proof fittings 600mm x 20w.	No	
298	LED dust proof fittings 1200mm x 40w.	No	
299	LED dust proof fittings 1500mm x 60w.	No	
300	10w LED flood light fitting.	No	
301	20w LED flood light fitting.	No	
302	50w LED flood light fitting.	No	
303	7w energy saver two pin CFL globes.	No	
304	9w energy saver two pin CFL globes.	No	

305	18w energy saver two pin CFL globes.	No	
306	26w energy saver two pin CFL globes.	No	
307	5w LED Edison Screw globes.	No	
308	5w LED BC globes.	No	
309	13w energy save two pin CFL globes.	No	
310	1,5m x 2x22w LED channel.	No	
311	1.2m x 2x18w LED channel.	No	
312	1.2m x 18w LED T8 fluorescent tube G13.	No	
313	1.5m x 22w LED T8 fluorescent tube G13.	No	
314	200A 3 Pole Circuit Breaker 35A	No	
315	150A 3 Pole Circuit Breaker 25A	No	
316	16A Pull Switch	No	
317	2,5mm Silicon Wire	No	
318	Scosh Cust Joint A1	No	
319	Scosh Cust Joint A2	No	
320	Scosh Cust Joint A3	No	

## SUPPLY AND DELIVERY OF PLUMBING MATERIAL

ITEM NO	DESCRIPTION	UOM	UNIT PRICE
1	Male adapter 15mm copper	No	
2	Coupling 15mm	No	
3	Reducing coupling 22mm-15mm	No	
4	Male elbow 15mm	No	
5	PVC Plugs 15mm	No	
6	Female elbow 15mm	No	
7	Tee Copper 22mm	No	
8	Elbow Copper 15mm	No	
9	Male Elbows 22mm	No	
10	Tee Reducer 22mm x 15mm	No	
11	Reducing Tee 22mm x 15mm	No	
12	Corner Tee 15mm	No	
13	Female Adapter 22mm	No	
14	Female Corner 15mm	No	
15	Male Adapter 22mm	No	
16	Flexi Connector 15mm	No	
17	Copper Pipe 22mm x 6m	M	
18	Copper Pipe 15mm x 6m	M	
19	Copper Connector 15mm	M	
20	Galvanised Pipe 15mm x 6m	M	
21	Galvanised Pipe 20mm x 6m	M	
22	Galvanised Pipe 25mm x 6m	M	

23	Galvanised Pipe 50mm x 6m	M	
24	Stop Cork/Wheel Valve 15mm	No	
25	Stop Cork/Wheel Valve 20mm	No	
26	Stop Cork/Wheel Valve 40mm	No	
27	Stop Cork/Wheel Valve 50mm	No	
28	J and J Coupling 90mm	No	
29	J and J Coupling 110mm	No	
30	J and J Coupling 160mm	No	
31	Garden Tap 15mm High Quality	No	
32	Garden Tap 20mm High Quality	No	
33	Reduce bush Galvanised 80mm x 50mm	No	
34	Reduce bush Galvanised 15mm x 20mm	No	
35	Reduce bush Galvanised 40mm x 32mm	No	
36	Reduce bush Galvanised 50mm x 25mm	No	
37	Toilet Seat Cover Hard Wood All Colours	No	
38	Female Elbow 15mm	No	
39	Female Tee 15mm	No	
40	Foot Valve 32mm x 40mm	No	
41	None Return Valve 50mm	No	
42	None Return Valve 40mm	No	
43	None Return Valve 32mm	No	
44	None Return Valve 25mm	No	
45	None Return Valve 20mm	No	
46	Nylon None Return Valve 32mm x 40mm	No	

47	Pillar Tap 15mm	No	
48	Basin Tap 15mm	No	
49	Shower Valve 15mm	No	
50	Galvanised Socket Nipple 20mm	No	
51	Galvanised Valve 50mm	No	
52	Galvanised Valve 20mm	No	
53	Galvanised Valve 20mm	No	
54	Galvanised Valve 15mm	No	
55	Beta Valve 40mm x 25mm	No	
56	Beta Valve 15mm	No	
57	Beta Valve 20mm	No	
58	Galvanised Elbow 100mm	No	
59	Galvanised Elbow 80mm	No	
60	Galvanised Elbow 63mm	No	
61	Galvanised Elbow 50mm	No	
62	Galvanised Elbow 40mm	No	
63	Galvanised Elbow 32mm	No	
64	Galvanised Elbow 25mm	No	
65	Galvanised Elbow 20mm	No	
66	Galvanised Elbow 15mm	No	
67	Master Flow Galvanised Elbow 32mm	No	
68	Master Flow Galvanised Elbow 15mm	No	
69	Master Flow Galvanised Elbow 15mm	No	
70	Holder Bats Nylon 15mm	No	

71	Galvanised Socket 100mm	No	
72	Galvanised Socket 80mm	No	
73	Galvanised Socket 40mm	No	
74	Galvanised Socket 32mm	No	
75	Galvanised Socket 15mm	No	
76	Flush Master 15mm Arm	No	
77	Galvanised Nipple 15mm	No	
78	Galvanised Nipple 20mm	No	
79	Galvanised Nipple 25mm	No	
80	Galvanised Nipple 32mm	No	
81	Galvanised Nipple 40mm	No	
82	Galvanised Nipple 50mm	No	
83	Galvanised Union 63mm	No	
84	Galvanised Union 50mm	No	
85	Galvanised Union 40mm	No	
86	Galvanised Union 15mm	No	
87	Single & double zinc 800mm x 500mm	No	
88	Single & double zinc 1200mm x 500mm	No	
89	Traps 38mm x 38mm High Quality	No	
90	Bath Mixer 15mm High Quality	No	
91	Bath Mixer 20mm High Quality	No	
92	Sink Mixer 15mm High Quality	No	
93	PVC Reducer 50mm x 75mm Cleaning Eye	No	
94	PVC Pipe 50mm x 6m	M	

95	PVC 50mm x 45 Junction/90	No	
96	PVC 50mm T-piece	No	
97	PVC 50mm elbow	No	
98	PVC 50mm IE Bend	No	
99	PVC 50mm Plain Bend	No	
100	PVC 50mm 2Way Vent Valve	No	
101	PVC 110mm left junction with IE	No	
102	PVC 110mm left junction with Plain	No	
103	PVC 110mm right junction with IE	No	
104	PVC 110mm right junction with Plain	No	
105	PVC 50mm IE Y Junction	No	
106	PVC 110mm 2Way Vent Valve	No	
107	PVC 50mm IE bend 90 Degree	No	
108	PVC 110mm Socket-Double	No	
109	PVC 110mm bend 45 Degree	No	
110	PVC 110mm bend IE bend	No	
111	PVC 110mm bend 90 Degree	No	
112	PVC 110mm Gulley Trap	No	
113	PVC 110mm x 6m Waste Pipe	No	
114	PVC 110mm Plain Junction	No	
115	PVC 110mm I.E Junction	No	
116	PVC 110mm Rodding Eye	No	
117	Straight Corner 15mm	No	
118	Straight Corner 20mm	No	

119	PVC Pipe Class A 110mm x 6m	M	
120	PVC Pipe Class A 75mm x 6m	M	
121	PVC Pipe Class A 90mm x 6m	M	
122	Adaptor 50mm x 90mm	No	
123	Adaptor 50mm x 75mm	No	
124	Adaptor 110mm x 75mm	No	
125	Adaptor 110mm x 90mm	No	
126	Female PVC Class A 90 Degree Elbow 110mm	No	
127	Female PVC Class A 90 Degree Elbow 90mm	No	
128	Female PVC Class A 90 Degree Elbow 75mm	No	
129	Male PVC Class A 90 Degree Elbow 110mm	No	
130	Male PVC Class A 90 Degree Elbow 90mm	No	
131	Male PVC Class A 90 Degree Elbow 75mm	No	
132	Traditional Plumbing Hemp	No	
133	Raw Bolt M6	No	
134	Raw Bolt M8	No	
135	Raw Bolt M10	No	
136	Raw Bolt M12	No	
137	PVC 110mm T Junction	No	
138	PVC 110mm x 45 Degree Bend	No	
139	Waste Fitting 32mm	No	
140	PVC 110mm x 110mm x 50mm Reduce	No	
141	Shower Rose	No	
142	Shower Trap 40mm	No	



143	Cleaning Eye Sadles 50mm	No	
144	Cleaning Eye Sadles 75mm	No	
145	Chrome Tap 15mm Sink	No	
146	Chrome Tap 20mm Sink	No	
147	Chrome Tap 15mm Basin	No	
148	Chrome Tap 20mm Basin	No	
149	S-Trap 38mm x 40mm	No	
150	P-Trap 38mm x 40mm	No	
151	P-Trap 38mm x 32mm	No	
152	PVC Trap-Combination 40mm	No	
153	Gulley Top Concrete	No	
154	Gulley Head PVC 110mm	No	
155	Gulley Trap	No	
156	Gulley Grid	No	
157	Pan Connector 110mm	No	
158	Rubber Cone Inside and Outside	No	
159	Double Trap 40mm	No	
160	PVC 110mm Elbow Bend With IE Vent Horn 50mm x 90 Degree	No	
161	Silicon Sealant White	No	
162	ABC Cover	No	
163	PVC Glue Adhesive	No	
164	Toilet Pan	No	
165	Hand Wash Basin Pedestal	No	
166	Urinal Flat Pan	No	

167	Lower Lever Cistern	No	
168	Single Socket 110mm	No	
169	Sink Waste	No	
170	Pan Seal	No	
171	Manhole Cover and Frame 600mm x 450mm	No	
172	Manhole Cover and Frame 500mm x 450mm	No	
173	Manhole Cover and Frame 200mm x 200mm	No	
174	Poly Pipe (Red) 15mm	No	
175	Poly Pipe (Red) 20mm	No	
176	Aqualock 32mm	No	
177	Aqualock 40mm	No	
178	Aqualock 50mm	No	
179	Aqualock 80mm	No	
180	Aqualock 110mm	No	
181	Aqualock 160mm	No	
182	Aluminum Sockets 50mm	No	
183	Aluminum Sockets 75mm	No	
184	Aluminum Sockets 90mm	No	
185	Aluminum Sockets 110mm	No	
186	Aluminum Sockets 160mm	No	
187	PVC Double Socket Class 9 50mm	No	
188	PVC Double Socket Class 9 75mm	No	
189	PVC Double Socket Class 9 90mm	No	
190	PVC Double Socket Class 9 110mm	No	

191	PVC Double Socket Class 9 160mm	No	
192	Elbow Compression Fitting 15mm	No	
193	Elbow Compression Fitting 22mm	No	
194	Female Compression Fitting 15mm	No	
195	Female Compression Fitting 22mm	No	
196	Male Compression Fitting 15mm	No	
197	Male Compression Fitting 22mm	No	
198	T-Piece Compression Fitting 15mm	No	
199	T-Piece Compression Fitting 22mm	No	
200	Reducing Socket Compression 15mm x 22mm	No	
201	Plason Fitting Elbow 15mm	No	
202	Plason Fitting Elbow 20mm	No	
203	Plason Fitting Elbow 32mm	No	
204	Plason Fitting Elbow 40mm	No	
205	Plason Fitting Elbow 50mm	No	
206	Plason Fitting Male Adaptor 15mm	No	
207	Plason Fitting Male Adaptor 20mm	No	
208	Plason Fitting Male Adaptor 32mm	No	
209	Plason Fitting Male Adaptor 40mm	No	
210	Plason Fitting Male Adaptor 50mm	No	
211	Plason Fitting Female Adaptor 15mm	No	
212	Plason Fitting Female Adaptor 20mm	No	
213	Plason Fitting Female Adaptor 32mm	No	
214	Plason Fitting Female Adaptor 40mm	No	

215	Plason Fitting Female Adaptor 50mm	No	
216	Plason Fitting Straight Coupling 15mm	No	
217	Plason Fitting Straight Coupling 20mm	No	
218	Plason Fitting Straight Coupling 32mm	No	
219	Plason Fitting Straight Coupling 40mm	No	
218	Plason Fitting Straight Coupling 50mm	No	
219	Female Elbowplason Fitting 15mm	No	
220	Female Elbow Plason Fitting 20mm	No	
221	PVC Class 12 Pipe 32mm x 6m	No	
222	PVC Class 9 Pipe x 6m 50mm	No	
223	PVC Class 9 Pipe x 6m 75mm	No	
224	PVC Class 9 Pipe x 6m 90mm	No	
225	PVC Class 9 Pipe x 6m 110mm	No	
226	PVC Class 9 Pipe x 6m	No	
227	PVC Class 9 Elbow 50mm	No	
228	PVC Class 9 Elbow 75mm	No	
229.	PVC Class 9 Elbow 90mm	No	
230	PVC Class 9 Elbow 110mm	No	
231	PVC Class 9 Elbow 160mm	No	
232	M&F Reducing Socket 50mm x 75mm	No	
233	Class 9 M&F Reducing Socket 50mm x 75mm	No	
234	Class 9 M&F Reducing Socket 75mm x 90mm M&F Reducing Socket	No	
235	Class 9 M&F Reducing Socket 90mm x 110mm	No	
236	Class 9 M&F Reducing Socket 110mm x 160mm	No	

237	Class 9 M&F Reducing Socket 110mm x 75mm	No	
238	Class 9 M&F Reducing Socket 90mm x 50mm	No	
239	PVC Class 12 Pipe 40mm x 6m	No	
240	PVC Class 12 Pipe 50mm x 6m	No	
241	Ceramic Cistern Kits Complete	No	
242	Coupled Closet Toilet Set	No	
243	Cistern Float Valve	No	
244	Cistern Ball Valve	No	
245	Beta Valve Kits 32mm	No	
246	Beta Valve Kits 40mm	No	
247	Vacuum Breaker Compression Fitting 22mm	No	
248	Latco Acetal Pressure Control Valves	No	
249	Latco Quadro Pressure Control Valve	No	
250	Master Flow Valve 400kpa	No	
251	PVC Cement Glue 500g	No	
253	Urinal Master Flow	No	
254	Sink Mixer 15mm	No	
255	Sink Mixer Elbow Action 15mm	No	
256	Wheel Valve 80mm	No	
257	Wheel Valve 110mm	No	
258	Basket Steiner Waist 32mm	No	
259	PVC Reducing Junction Single Plain 110 X 50mm Sw40	No	
260	Wheel Valve 80mm	No	
261	Wheel Valve 110mm	No	

262	Wheel Valve 160 mm	No	
263	Tap Washer 15mm	No	
264	Tap Washer 20mm	No	
264	Tap Washer 25mm	No	
265	Basin Fixed Bolts	No	
266	Reducing Bush Galvanised 15mm X 20mm	No	
267	Reducing Bush Galvanised 20mm X 25mm	No	
268	Reducing Bush Galvanised 25mm X 32mm	No	
269	Reducing Bush Galvanised 32mm X 40mm	No	
270	Reducing Bush Galvanised 40mm X 50mm	No	
271	Reducing Bush Galvanised 50mm X 80mm	No	
272	PVC Saddle 75mm X 20mm	No	
273	PVC Saddle 90mm X 50mm	No	
274	PVC Saddle 110mm X 520mm	No	
275	PVC Saddle 160mm X 50mm	No	
276	PVC Saddle 50mm X 20mm	No	
277	Soldering Wire	No	
278	Soldering Flux	No	
279	Gas Cartridge	No	
280	Urinal Flush Master	No	
281	Toilet Flush Master	No	
282	P-Trap 38mm X 38mm	No	
283	S-Trap 38mm X 38mm	No	
284	P-Trap 32mm X 38mm	No	

285	P-Trap 32mm X 38mm	No	
286	PVC Socket 50mm	No	
297	15mm Copper Tee	No	
288	22mm Straight Coupling Female Conex	No	
289	110mm Flexible Pan Connectors PVC	No	
290	Toilet Cistern Bottom Inlet (White)	No	
291	15mm Straight Coupling Male Conex	No	
292	Paraplegic Toilet + Cistern Complete	No	
293	Cistern Kit 15mm Bottom Inlet	No	
294	15mm Straight Coupling Male Conex	No	
295	50mm X 40mm PVC Straight Male Adaptors	No	
296	22mm Copper Holder Bats	No	
297	15mm Copper Holder Bats	No	
298	15mm Extension Piece	No	
299	15mm Extension Piece	No	
300	45-55mm Cascade Clamp	No	
301	69-76mm Cascade Clamp	No	
302	95-104mm Cascade Clamp	No	
303	22mm Straight Coupling Male Conex	No	
304	22mm Straight Coupling Female Conex	No	
305	Basin Chain and 32mm Plug	No	
306	20mm Galvanised T- Piece	No	
307	15mm Basin Sint Press Tap	No	
308	15mm Zink Sint Press Tap	No	

309	100 KPA Latco Valve	No	
310	100 mm x 100mm Equal Cross Flanged All Sides and Enameled.	No	
311	12mm x 60mm Bolts with Spring Washers Zink Plated	Kg	
312	110mm Resillient Seal Gate Valves.	No	
313	90mm Resillient Seal Gate Valves.	No	
314	75mm SG Iron Repair Coupling.	No	
315	110mm x 90mm Male/Female Reducer (Spigot and Socket) Long Type.	No	
316	110mm x 75mm Male/Female Reducer (Spigot and Socket) Long Type.	No	
317	110mm x 50mm Male/Female Reducer (Spigot and Socket) Long Type.	No	
318	90mm x 75mm Male/Female Reducer (Spigot and Socket) Bush.	No	
319	1m x 3m Rubber Packing.	No	
320	Stop End Plug Male 15mm	No	
321	Stop End Plug Female 15mm	No	
322	Stop End Plug Male 20mm	No	
323	Stop End Plug Female 20mm	No	
324	150L High Quality Geyser 400/600KPA	No	
325	200L High Quality Geyser 400/600KPA	No	
326	Geyser Packing Edge	No	
327	15mm Junior Urinal Flush Master	No	
328	Urinal Spreader and Flush pipe	No	
329	Cistern Mechanism Top Flush	No	
330	Cistern Handle for Toilets	No	
331	25mm x 20mm Galv reducing Bush	No	
332	Pan Seal Ring	No	



334	15mm Spare Ring Compression	No	
335	20mm Spare Ring Compression	No	
336	30cm Long Flexi Connector	No	
337	30cm Long Male and Female Flexi Connector	No	
338	40cm Long Male and Female Flexi Connector	No	
339	40cm Long Flexi connector	No	
340	15mm Copper Saddle	No	
341	20mm Copper Saddle	No	
342	20mm J and J Coupling	No	
343	25mm J and J Coupling	No	
344	32mm J and J Coupling	No	
345	40mm J and J Coupling	No	
346	50mm J and J Coupling	No	
347	15mm Shower Rose	No	
348	15mm Shower Arm	No	
349	50mm Shower Trap	No	
350	20mm Galvinised Union	No	
351	32mm Galvinised Union	No	
352	15mm Galvinised Plug	No	
353	20mm Galvinised Plug	No	
354	32mm Galvinised Plug	No	
355	40mm Galvinised Plug	No	
356	50mm Galvinised Plug	No	
357	80mm Galvinised Plug	No	

358	40mm Sink Waste	No	
359	32mm Basin Waste	No	
360	32mm Urinal Waste	No	
361	40mm Urinal Waste	No	
362	32mm Bottle Trap	No	
363	40mm Bottle Trap	No	
<b>GRAND TOTAL</b>			

**NB :(i) THE SERVICE PROVIDER MUST PROVIDE ON BUILDING, ELECTRICAL AND PLUMBING MATERIAL ITEMS NOT MENTIONED ON THE MATERIAL LIST AT MARK-UP OF NO GREATER THAN 10%.**

**(ii) RATE PRICES ARE INCLUSIVE OF TRANSPORTATION COST.**

**(iii) RATE PRICES ARE EXCLUSIVE OF VAT**

**(iv) ALL MATERIAL TO BE SABS COMPLIANT**

# SUPPLY AND DELIVERY OF BUILDING MATERIAL

## WATERBERG DISTRICT

ITEM NO	DESCRIPTION	UOM	UNIT PRICE
1	52.5 Ordinary Portland Cement SABS Approved in bags of 50kg	No	
2	42.5 Ordinary Portland Cement SABS Approved in bags of 50kg	No	
3	32.5 Ordinary Portland Cement SABS Approved in bags of 50kg	No	
4	110mm x 40m x 375micron DPC SABS	No	
5	225mm x 40m x 375micron DPC SABS	No	
6	75mm x 2.8mm x 20m Roll Brick Force.	No	
7	150mm x 2.8mm x 20m Roll Brick Force.	No	
8	Welded Mesh Ref 193 (200 x 200 x 5.6mm) 6m x 2.4m	No	
9	Welded Mesh Ref 395 (200 x 200 x 6.3mm) 6m x 2.4m	No	
10	Welded Mesh Ref 245 (200 x 200 x 8.0mm) 6m x 2.4m	No	
11	3.15mm Galvanised Wire	Kg	
12	4mm Galvanised Wire	Kg	
13	2032mm x 1613mm x 115mm x 1.2mm Heavy Duty Steel Door Frames	No	
14	2032mm x 813mm x 115mm x 1.2mm Heavy Duty Steel Door Frames	No	
15	2032mm x 760mm x 115mm x 1.2mm Heavy Duty Steel Door Frames	No	
16	Mutual DS3 CAT2 Strongroom door and frame 775mm x 1875mm with a mass of 380kg	No	
17	NE1 Heavy Duty Steel Window Frame (F7).	No	
18	NE2 Heavy Duty Steel Window Frame (F7).	No	
19	NE4 Heavy Duty Steel Window Frame (F7).	No	
20	TD75 Heavy Duty Steel Window Frame (F7).	No	

21	TD678 Heavy Duty Steel Window Frame (F7).	No	
22	TD57S5 Heavy Duty Steel Window Frame (F7).	No	
23	TD57S8 Heavy Duty Steel Window Frame (F7).	No	
24	TD678 Heavy Duty Steel Window Frame (F7).	No	
25	NCT1S Heavy Duty Steel Window Frame (F7).	No	
26	ND2 Heavy Duty Steel Window Frame (F7).	No	
27	ND4 Heavy Duty Steel Window Frame (F7).	No	
28	NE8 Heavy Duty Steel Window Frame (F7).	No	
29	NG2 Heavy Duty Steel Window Frame (F7).	No	
30	ND512 Heavy Duty Steel Window Frame (F7).	No	
31	SAP Timber Branderings Grade 4 (Red Cross) SABS Approved 5.4m x 38mm x 38mm	M	
32	SAP Timber Branderings Grade 4 (Red Cross) SABS Approved 4.5m x 38mm x 38mm	M	
33	SAP Timber Branderings Grade 4 (Red Cross) SABS Approved 3.6m x 38mm x 38mm	M	
34	SAP Timber Purlins Grade 4 (Red Cross) SABS Approved 6m x 76mm x 50mm	M	
35	SAP Timber Purlins Grade 4 (Red Cross) SABS Approved 5.4m x 76mm x 50mm	M	
36	SAP Timber Purlins Grade 4 (Red Cross) SABS Approved 4.5m x 76mm x 50mm	M	
37	SAP Timber Purlins Grade 4 (Red Cross) SABS Approved 3.6m x 76mm x 50mm	M	
38	SAP Timber Rafter Grade 4 (Red Cross) SABS Approved 6m x 114mm x 38mm	M	
39	SAP Timber Rafter Grade 4 (Red Cross) SABS Approved 5.4m x 114mm x 38mm	M	
40	SAP Timber Rafter Grade 4 (Red Cross) SABS Approved 4.5m x 114mm x 38mm	M	
41	SAP Timber Rafter Grade 4 (Red Cross) SABS Approved 3.6m x 114mm x 38mm	M	
42	SAP Timber Wall Plate Grade 4 (Red Cross) SABS Approved 6m x 76mm x 38mm	M	

43	SAP Timber Wall Plate Grade 4 (Red Cross) SABS Approved 5.4m x 76mm x 38mm	M	
44	SAP Timber Wall Plate Grade 4 (Red Cross) SABS Approved 4.5m x 76mm x 38mm	M	
45	SAP Timber Wall Plate Grade 4 (Red Cross) SABS Approved 3.6m x 76mm x 38mm	M	
46	SAP Timber Rafters Grade 4 (Red Cross) SABS Approved 6m x 152mm x 50mm	M	
47	SAP timber Grade 4 (Red Cross) SABS 38mm x 152mm x 6m	M	
48	SAP Timber Grade 4 (Red Cross)SABS 38mm x 152mm x 4m	M	
49	SAP Timber Grade 4 (Red Cross)SABS 38mm x 220mm x 4m	M	
50	SAP Timber Grade 4 (Red Cross)SABS 38mm x 152mm x 3.6m	M	
51	Everite Nutec Ceiling Board 3.6m x1.2m x 4mm	No	
52	Everite Nutec Ceiling Board 3.0m x1.2m x 4mm	No	
53	Everite Nutec Ceiling Board 2.4m x1.2m x 4mm	No	
54	Everite Nutec Ceiling Board 3.6m x 900mm x 4mm	No	
55	Everite Nutec Ceiling Board 3.0m x 900mm x 4mm	No	
56	Everite Nutec Ceiling Board 2.46m x 900mm x 4mm	No	
57	Nutec Facia Board 250mm x 8mm x 3m	No	
58	Nutec Barge Board 250mm x 8mm x 3m	No	
59	Nutec Facia Board Pressed Steel Joints	No	
60	Nutec Barge Board Pressed Steel Joints	No	
61	Nutec Corner Pressed Steel Joints	No	
62	H Type Pressed Steel Cover Strips 3.6m	No	
63	H Type Pressed Steel Cover Strips 3.0m	No	

64	H Type Pressed Steel Cover Strips 2.4m	No	
65	Coved Cornice 6m x 76mm x 19mm	m	
66	Steel Trap Door 610mm x 610mm	No	
67	Hardwood Meranti Skirting 6m x 75mm x 19mm	M	
68	Hardwood Meranti Skirting 4.2m x 75mm x 19mm	M	
69	Hardwood Meranti Skirting 3.6m x 75mm x 19mm	M	
70	Hardwood Meranti Quateround 6m x 75mm x 19mm	M	
71	Hardwood Meranti Quateround 4.2m x 75mm x 19mm	M	
72	Hardwood Meranti Quateround 3.6m x 75mm x 19mm	M	
73	2032mm x 813mm Sapele Heavy Duty Internal Solid Doors	No	
74	2032mm x 813mm Framed, Legged, Braced, Back Flush External Meranti Door.	No	
75	2032mm x 813mm Four Panel Meranti External Door	No	
76	1436mm x 2032mm External Meranti Double Doors Concealed Hardware Edges	No	
77	1830mm x 2750mm x 16mm White Melamine Chip Board.	No	
78	1830mm x 2750mm x 16mm Red Oak Chip Board.	No	
79	1830mm x 2750mm x 16mm White Oak Chip Board.	No	
80	1830mm x 2750mm x 16mm Mahogany Chip Board.	No	
81	16mm Veneer Edging in Standard Colours.	No	
82	2400mm x 1200mm x 4mm Thick Brown Masonite Board	No	
83	2400mm x 1200mm x 4mm Thick White Masonite Board	No	
84	Pine Cleats 3000mm x 35mm x 22mm	No	
85	Standard Steel Drawer Locks	No	
86	Standard Drawer Handles	No	

87	300mm Steel Wall Brackets	No	
88	450mm Steel Wall Brackets	No	
89	530mm Steel Wall Brackets	No	
90	600mm Steel Wall Brackets	No	
91	6000mm x 600mm x 32mm Post Form Top (All standard colours).	No	
92	3530mm x 600mm x 32mm Post Form Top (All standard colours).	No	
93	6000mm x 900mm x 32mm Post Form Top (All standard colours).	No	
94	3530mm x 900mm x 32mm Post Form Top (All standard colours).	No	
95	600mm Kitchen Top Steel Joints.	No	
96	900mm Kitchen Top Steel Joints.	No	
97	1 200mm x 1 800mm Vitrex Pinning Boards Complete with plugs.	No	
98	1 200mm x 2 400mm Vitrex Pinning Boards Complete with plugs.	No	
99	High Quality 4 Lever Mortice Lock SABS Approved Complete with Handles	No	
100	60mm High Quality Cylinder Lock SABS Approved Complete with Handles in all Standard Colours	No	
101	65mm High Quality Cylinder Lock SABS Approved Complete with Handles in all Standard Colours	No	
102	32mm High Quality Padlock Brass in Colour	No	
103	38mm High Quality Padlock Brass in Colour	No	
104	50mm High Quality Padlock Brass in Colour	No	
105	60mm High Quality Padlock Brass in Colour	No	
106	63mm High Quality Padlock Brass in Colour	No	
107	20L High Quality PVA Paint (All Standard Colours)	No	
108	20L High Quality Eggshell Enamel Paint (All Standard Colours)	No	
109	20L High Quality Roof Paint (All Standard Colours)	No	

110	5L High Quality Enamel Paint (All Standard Colours)	No	
111	5L High Quality Universal Undercoat Paint	No	
112	5L Carbolinium	No	
113	5L High Quality Roof Seal and Mesh Cloth in Standard Colours	No	
114	5L High Quality Damp Seal	No	
115	10m x250mm Laykold Tape Silver Colour	No	
116	5L High Quality Brick Dressing	No	
117	2kg Exterior Polly Filler	No	
118	2kg Interior Polly Filler	No	
119	2.5m x75mm Laykold Tape Silver Colour	No	
120	5L High Quality Galvogrip Metal Primer (Steel Primer)	No	
121	5L High Quality Red Oxide Steel Primer	No	
122	5L Turpentine	No	
123	5L Thinners	No	
124	5L Power Paraffin	No	
125	5L Road Mark High Quality White Paint	No	
126	5L Road Mark High Quality Red Paint	No	
127	5L Road Mark High Quality Yellow Paint	No	
128	1L High Quality Varnish All Standard Colours	No	
129	5L High Quality Varnish All Standard Colours	No	
130	1L High Quality Clear Varnish	No	
131	5L High Quality Clear Varnish	No	
132	20L High Quality Stoep Paint (All Standard Colours)	No	
133	500ml Wood Glue	No	



134	1L Wood Glue	No	
135	5L High Quality Cornice Glue	No	
136	5L Contact Glue	No	
137	NFX High Quality Stock Bricks All Standard Stock Bricks) (Full Load of Ten Thousands)	10 000	
138	FBS High Quality Face Bricks (All Standard Face Bricks Types) (Full Load of Ten Thousands)	10 000	
139	Floral Retain Blocks Interlocking 300mm x 410mm x 250mm Grey in Colour	10 000	
140	60mm Interlocking Herringbone Type Grey Concrete Paving Bricks	10 000	
141	60mm Interlocking Herringbone Type Grey Concrete Paving Bricks	10 000	
142	River Sand (High quality well sieved and cleaned)	M <sup>3</sup>	
143	Building Sand (High quality well sieved and cleaned)	M <sup>3</sup>	
144	Plastering Sand (High quality well sieved and cleaned)	M <sup>3</sup>	
145	19mm Grey Crusher Stone, High quality cleaned (Concrete Stones)	M <sup>3</sup>	
146	210L Heavy Duty Plastic Drum	No	
147	30m x 20mm Reinforced High Quality Garden Hose Pipe Tap Connector Inluded.	No	
148	30m x 15mm Reinforced High Quality Garden Hose Pipe Tap Connector Inluded.	No	
149	200mm x 200mm x 5mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Wall Tiles in Standard Colours (Box of 1.4m <sup>2</sup> )	M <sup>2</sup>	
150	200mm x 300mm x 5mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Wall Tiles in Standard Colours (Box of 1.4m <sup>2</sup> )	M <sup>2</sup>	
151	350mm x 350mm x 8mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Floor Tiles in Standard Colours (Box of 2.0m <sup>2</sup> )	M <sup>2</sup>	
152	408mm x 408mm x 8mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Floor Tiles in Standard Colours (Box of 2.0m <sup>2</sup> )	M <sup>2</sup>	
153	430mm x 430mm x 8mm 1 <sup>st</sup> Grade Shiny and Rough Textured Ceramic Floor Tiles in Standard Colours (Box of 2.0m <sup>2</sup> )	M <sup>2</sup>	

154	330mm x 330mm x 10mm High Quality Clay Floor Tiles in Standard Colours (Box of 1.6m <sup>2</sup> )	M <sup>2</sup>	
155	350mm x 350mm x 10mm High Quality Clay Floor Tiles in Standard Colours (Box of 1.6m <sup>2</sup> )	M <sup>2</sup>	
156	400mm x 400mm x 10mm High Quality Clay Floor Tiles in Standard Colours (Box of 1.6m <sup>2</sup> )	M <sup>2</sup>	
157	500mm x 500mm x 12mm 1 <sup>st</sup> Grade Fully Polished Rough Textured Porcelain Floor Tiles in Standard Colours (Box of 1.75m <sup>2</sup> )	M <sup>2</sup>	
158	600mm x 600mm x 12mm 1 <sup>st</sup> Grade Fully Polished Rough Textured Porcelain Floor Tiles in Standard Colours (Box of 1.44m <sup>2</sup> )	M <sup>2</sup>	
159	3mm Tile Spacers	No	
160	5kg Tile Grout Standard Colours	No	
161	2500m x 20mm x 7mm PVC Tile Trimmer.	No	
162	2500m x 10mm Aluminium Tile Trimmer.	No	
163	Grout off in 5 litres	No	
164	Bonding Liquid in 5 litres	No	
165	IBR Roof sheeting steel inverted box ribbed, with ribs not less than 30 mm deep and not more than 172 mm centered which has a coating of Z275 and subject to anti-white-rust treatment, in various lengths from 1m as required the zinc coating must be in accordance with the latest issue of SABS specification 934 unpacked.  686 mm effective width: 737 mm overall width:		
166	Ridge capping for IBR 462 mm girth, which has a coating of Z275 and subjected to anti-white-rust treatment for use with roofing sheet offered under item 70. The zinc coating must be in accordance with the latest issues of SABS specification 934 unpacked 0,6 mm thickness	M	

167	<p>IBR ridge capping (closures), 686 mm long, with a coating of Z275 both sided included and subjected to anti-white-rust treatment ore use with roofing sheets under item 70. The Zinc coating must be in accordance with the latest issue of SABS specification 934.</p> <p>0,6 mm thickness</p>		
168	<p>IBR eaves capping (closures), 686 mm long, with a coating of Z275 both sided included and subjected to anti-white-rust treatment ore use with roofing sheets under item 70. The Zinc coating must be in accordance with the latest issue of SABS specification 934.</p> <p>0,6 mm thickness</p>	M	
169	<p>Galvanised corrugated iron sheets, commercial quality, which has a coating of Z275 and subjected to anti-white rust, treatment in various lengths from 1000 mm as required. The zinc coating must be in accordance with the latest issue of SABS specification 934. Effective width 610 mm. Overall width 690mm.</p> <p>0.6 mm thickness</p>	M	
170	<p>Ridge capping for corrugated iron sheeting 450 mm girth, which has a coating of Z275 and subjected to anti-white-rust treatment for use with roofing sheet offered under item 74. The zinc coating must be in accordance with the latest issues of SABS specification 934 unpacked</p> <p>0,6 mm thickness</p>	M	
171	Under tile Membrane SABS Approved	No	
172	Hip Starter for Double Roman Roof Concrete	No	
173	Double Roman Roof Concrete Tile Standard Colours SABS equivalent to	No	

	Marley Tile		
174	Tile Taper Ridge for Double Roman Roof Concrete Tile Standard Colours SABS equivalent to Marley Tile	No	
175	Tile Hip for Double Roman Roof Concrete Tile Standard Colours SABS equivalent to Marley Tile	No	
176	Harvey Tile SABS in all Standard Colours	No	
177	Harvey Tile Angle Ridge SABS in all Standard Colours	No	
178	45mm Harvey Tiles Nails	Kg	
179	Cement Paving Bricks Interlocking 200mm x 80mm x 60mm Grey in Colour	No	
180	Roof Acrylic All weather Resistant (Green) in 20l	No	
181	10mm x 90mm Cup square Bolt + Nuts	No	
182	290mm x 290mm Toilets Sign, Male/Female/Disable Green in Colour	No	
183	290mm x 290mm Arrows Sign Green in Colour	No	
184	125mm x 5mm Wire Nails SABS	Kg	
185	100mm x 4mm Wire Nails SABS	Kg	
186	75mm x 3.5mm Wire Nails SABS	Kg	
187	40mm x 2mm Wire Nails SABS	Kg	
188	32mm x 2mm Wire Nails SABS	Kg	
189	25mm x 2mm Wire Nails SABS	Kg	
190	32mm X 2.8mm Serrated Clout Nails	Kg	
191	75mm x 3.5mm Fluted Nails	Kg	
192	65mm x 3.5mm Fluted Nails	Kg	
193	50mm x 3.15mm Fluted Nails	Kg	
194	40mm x 2.8mm Fluted Nails	Kg	
195	32mm x 2.8mm Fluted Nails	Kg	

196	40mm x 4mm Steel Wood Screws	Kg	
197	32mm x 4mm Steel Wood Screws	Kg	
198	38mm x 5mm Steel Wood Screws	Kg	
199	30mm x 5mm Steel Wood Screws	Kg	
200	50mm x 5mm Steel Wood Screws	Kg	
201	25mm x 4mm Steel Wood Screws	Kg	
202	50mm x 4mm Steel Wood Screws	Kg	
203	38mm x 4mm Steel Wood Screws	Kg	
204	38mm x 5mm Brass Wood Screws	Kg	
205	30mm x 5mm Brass Wood Screws	Kg	
206	38mm x 4mm Brass Wood Screws	Kg	
207	19mm x 4mm Brass Wood Screws	Kg	
208	30mm x 3.5mm Brass Wood Screws	Kg	
209	50mm x 8mm Nylon Fisher Plugs and Screws	Kg	
210	40mm x 6mm Nylon Fisher Plugs and Screws	Kg	
211	16mm x 4mm Chipboard screws	Kg	
212	16mm Panel Pins	Kg	
213	32mm Panel Pins	Kg	
214	50mm Panel Pins	Kg	
215	45mm x 5mm Nylon Fisher Plugs and Screws	Kg	
216	35mm x 5mm Nylon Fisher Plugs and Screws	Kg	
217	70mm x 6mm Nylon Fisher Plugs and Screws	Kg	
218	60mm x 8mm Nylon Fisher Plugs and Screws	Kg	
219	80mm x 8mm Nylon Fisher Plugs and Screws	Kg	

220	38mm x 5mm Chipboard Screws	Kg	
221	30mm x 5mm Chipboard Screws	Kg	
222	75mm x 5mm Chipboard Screws	Kg	
223	38mm x 4mm Chipboard Screws	Kg	
224	19mm x 4mm Chipboard Screws	Kg	
225	30mm x 4mm Chipboard Screws	Kg	
226	65mm Roof Screws in a Box of 100	No	
227	75mm Roof Screws in a Box of 100	No	
228	90mm Roof Screws in a Box of 100	No	
229	120mm Roof Screws in a Box of 100	No	
230	150mm Window Sliding Stay and Screws	No	
231	178mm Window Sliding Stay and Screws	No	
232	270mm Window Sliding Stay and Screws	No	
233	Right Hand Window Handle with Screw and Bush	No	
234	Left Hand Window Handle with Screw and Bush	No	
235	200mm Window Peg Stay and Screw	No	
236	250mm Window Peg Stay and Screw	No	
237	25mm x 50mm x 2mm Square Tubing Steel	No	
238	Mini Ultra Lock	No	
239	Large Ultra Lock	No	
240	6m x 10mm Steel Round Bar	No	
241	6m x 16mm Steel Round Bar	No	
242	6m x 25mm x 5mm Steel Flat Bar	No	
243	6m x 50mm x 5mm Steel Flat Bar	No	

244	6m x 50mm x 50mm x 2mm Steel Square Tubing	No	
245	6m x 76mm x 76mm x 2mm Steel Square Tubing	No	
246	6m x 100mm x 100mm x 2mm Steel Square Tubing	No	
247	6m x 75mm x 50mm x 20mm x 2mm Lipped Channel	No	
248	6m x 100mm x 50mm x 20mm x 2mm Lipped Channel	No	
249	6m x 125mm x 50mm x 20mm x 2mm Lipped Channel	No	
250	6m x 150mm x 50mm x 20mm x 2mm Lipped Channel	No	
251	6m x 75mm x 50mm x 20mm x 2mm Lipped Channel	No	
252	2,5mm Vitemax Welding Rods	Kg	
253	3,15mm Vitemax Welding Rods	Kg	
254	230mm Steel Cutting Disk	No	
255	350mm Steel Cutting Disk	No	
256	230mm Masonary Cutting Disk	No	
257	350mm Masonary Cutting Disk	No	
258	230mm Diamond Cutting Disc	No	
259	110mm Diamond Cutting Disc	No	
260	Danger Tape Roll	No	
261	60mm Roller Kit for Steel Gate	No	
262	80mm Roller Kit for Steel Gate	No	
263	100mm x 100mm Heavy Duty Steel Butt Hinges.	No	
264	3000mm x 1800mm x 40mm x 40mm x 2mm Steel Devils Fork Panels.	No	
265	3000mm x 2000mm x 40mm x 40mm x 2mm Steel Devils Fork Panels.	No	
266	3000mm x 2400mm x 40mm x 40mm x 2mm Steel Devils Fork Panels.	No	
267	3m Wide x 2,4m High Steel Fence Panel made with Angle Irons of 40mmx40mmx3mm Thick pal pan an v -	No	

	pun sp		
268	3m Wide x 1,8m High Steel Fence Panel made with Angle Irons of 40mmx40mmx3mm Thick pal pan an v – pun sp	No	
269	Square tubing 25mm x 25mm x 6m	No	
270	Steel round bar 12mm x 6m	No	
271	Steel flat bar 12mm x 6m	No	
272	Refill 9kg Oxy-Acetylene Bottles	No	
273	Brazing Rods	No	
274	500g Brazing Flux	No	
275	76mm x 76mm Pyramid Steel Cap	No	
276	8mm Thick Galvinised Chain	M	
277	10mm Thick Galvinised Chain	M	
278	100mm Steel Pyramid Caps	No	
279	2450mm x 1225mm x 2mm Hot Rolled Steel Sheets	No	
280	2450mm x 1225mm x 3mm Hot Rolled Steel Sheets	No	
281	2450mm x 1225mm x 4mm Hot Rolled Steel Sheets	No	
282	6mm Steel Rawl Bolts	No	
283	8mm Steel Rawl Bolts	No	
284	10mm Steel Rawl Bolts	No	
285	12mm Steel Rawl Bolts	No	
286	1220mm x 1830mm x 3mm Clear Glazing Sheet	No	
289	1220mm x 1830mm x 4mm Clear Glazing Sheet	No	
290	1220mm x 1830mm x 4mm Obscured Glazing Sheet	No	
291	280mm Silicon in Standard Colours	No	
292	1kg Window Putty	No	



293	5kg Window Putty	No	
294	132mm Steel Glass Cutter with 6 cutting wheels	No	
295	150mm Steel Glass Cutter with 2 Cutter Heads	No	

**SUPPLY AND DELIVERY OF ELECTRICAL MATERIAL**

ITEM NO	DESCRIPTION	UOM	UNIT PRICE
1	16A Single Switch plug plus cover (SABS) approved	No	
2	16A Double switch plug plus cover (SABS) approved	No	
3	16A Single Switch plug industrial (SABS) approved	No	
4	16A Double switch plug industrial (SABS) approved	No	
5	16A Single lever switch plus cover (SABS) approved	No	
6	16A Two lever switch plus cover (SABS) approved	No	
7	16A Single lever switch industrial (SABS) approved	No	
8	16A Single lever switch industrial (SABS) approved	No	
9	16A Two lever switch industrial (SABS) approved	No	
10	16A two way switch plus cover (SABS) approved	No	
11	16A Intermediate switch plus cover(SABS) approved	No	
12	SU1 distribution board	No	
13	SU1 tray	No	
14	SU2 distribution board	No	
15	SU2 tray	No	
16	SU3 distribution board	No	
17	SU3 tray	No	

18	12way distribution board flush type	No	
19	16way distribution board flush type	No	
20	20way distribution board flush type	No	
21	20A Geyser thermostat (VKF11)	No	
22	20A Geyser thermostat MK2	No	
23	Geyser element with pocket	No	
24	Geyser econo element	No	
25	8" solid stove plate with red mark	No	
26	6" solid stove plate with red mark	No	
27	16A Three lever industrial switch (SABS) approved	No	
28	8way PVC looping box (SABS) approved	No	
29	20mm PVC female adaptors (SABS) approved	No	
30	20mm male adaptors (SABS) approved	No	
31	20mm PVC couplings	No	
32	20mm PVC saddles (SABS) approved	No	
33	1way PVC inspection box (SABS) approved	No	
34	2way PVC inspection box (SABS) approved	No	
35	3way PVC inspection box (SABS) approved	No	
36	4way PVC inspection box (SABS) approved	No	
37	50mm round cover (SABS) approved	No	
38	250ml PVC pipe welder	No	
39	25mm PVC pipe (SABS) approved	M	
40	25mm male PVC adaptors (SABS) approved	No	
41	25mm PVC female adaptors (SABS) approved	No	

42	50mm PVC male adaptors (SABS) approved	No	
43	50mm PVC coupling (SABS) approved	No	
44	50mm PVC pipe (SABS) approved	M	
45	50mm 90° degrees bend	No	
46	63A 3ka earth leakage circuit breaker	No	
47	40A 3ka circuit breaker	No	
48	30A 3ka circuit breaker	No	
49	20A 3ka circuit breaker	No	
50	15A 3ka circuit breaker	No	
51	10A 3ka circuit breaker	No	
52	60A 3ka double pole isolator	No	
53	60A industrial double pole isolator (SABS) approved	No	
54	40A industrial double pole isolator (SABS) approved	No	
55	30A industrial double isolator(SABS) approved	No	
56	20A industrial isolator (SABS) approved	No	
57	60A three phase isolator 3ka	No	
58	100A three phase isolator 3ka	No	
59	60A double pole isolator plus cover (SABS) approved	No	
60	60A double pole isolator plus cover (SABS) approved	No	
61	30A double pole isolator plus cover (SABS) approved	No	
62	50A double pole isolator plus cover (SABS) approved	No	
63	40A double pole isolator plus cover (SABS) approved	No	
64	30A double pole isolator plus cover (SABS) approved	No	
65	20A double pole isolator plus cover (SABS) approved	No	

66	10A 5ka circuit breaker	No	
67	20A 5ka circuit breaker	No	
68	25A 5ka circuit breaker	No	
69	30A 5ka circuit breaker	No	
70	20A 5ka circuit breaker	No	
71	10A 5ka circuit breaker	No	
72	Distribution board safety blank covers	No	
73	DB labels assorted	No	
74	DB label emergency	No	
75	20mm PVC flexible conduit	No	
76	Size0 PVC compression gland	No	
77	Size0 PVC push-in gland	No	
78	1.2m x 36w double fluorescent fittings with electronic ballast	No	
79	1.2m x 36w fluorescent tubes energy saver	No	
80	1.5m x 58w double fluorescent fittings with electronic ballast	No	
81	1.5m x 58w fluorescent tubes energy savers	No	
82	0.6m x 18w fluorescent fittings with four tubes electronic ballast(Louvers)	No	
83	0.6m x 18w fluorescent fittings energy savers with three tubes with electronic ballast(Louvers)	No	
84	0.6m x 18w x 3 fluorescent fittings energy savers with four tubes with electronic ballast(Diffuse)	No	
85	0.6m x 18w x 4 fluorescent fittings energy savers with three tubes with electronic ballast(Diffuse)	No	
86	0.6m x 18w fluorescent tubes energy savers	No	
87	21w energy saver globes ES	No	
88	21w energy saver globes BC	No	

89	18w energy saver globes ES	No	
90	18w energy saver globes BC	No	
91	15w energy saver globes ES	No	
92	15w energy saver globes BC	No	
93	14w energy saver globes ES	No	
94	14w energy saver globes BC	No	
95	13w energy saver globes ES	No	
96	13w energy saver globes BC	No	
97	PL9w two pin globes	No	
98	PL7w two pin globes	No	
99	16w 2D with two pin globes	No	
100	400w HPS globes ES	No	
101	250w HPS globes ES	No	
102	80w MV globes ES	No	
103	250w MV globes ES	No	
104	400w MV globes ES	No	
105	20mm galvanized saddles	No	
106	20mm galvanized adaptor	No	
107	4x2 galvanized boxes	No	
108	4x4 galvanized boxes	No	
109	4x2 extension boxes	No	
110	4x4 extension boxes	No	
111	25mm galvanized saddles	No	
112	55mm x M5 machine screws	No	

113	40mm x M5 machine screws	No	
114	55mm butterfly screws	No	
115	55mm x M4 screws	No	
116	40mm x M4 screws	No	
117	30mm x M5 machine screws	No	
118	30mm x M4 machine screws	No	
119	20mm x M4 machine screws	No	
120	25mm x M4 machine screws	No	
121	100mm x M4 machine screws	No	
122	70mm x M4 machine screws	No	
123	Nitto insulation tape assorted colours	No	
124	Steel cable gland size 2 + shrouds	No	
125	Steel cable gland size 3 + shrouds	No	
126	Steel cable gland size 4 + shrouds	No	
127	Steel cable gland size 5 + shrouds	No	
128	Steel cable gland size 6 + shrouds	No	
129	2.5mm x 2core surfix cable (2+E)	M	
130	1.5mm x 2cores surfix cable (2+E)	M	
131	2.5mm <sup>2</sup> x 3ore surfix cable (3+E)	M	
132	4mm <sup>2</sup> x 2core surfix cable (2+E)	M	
133	6mm <sup>2</sup> x 2core surfix cable (2+E)	M	
134	4mm x 3core surfix cable (3+E)	M	
135	10mm <sup>2</sup> x 2core airdac cable (2+E) without pilot	M	
136	16mm <sup>2</sup> x 2core airdac cable (2+E) without pilot	M	

137	10mm <sup>2</sup> x 2core PVC underground cable (2+E)	M	
138	16mm <sup>2</sup> x 2core PVC underground cable (2+E)	M	
139	25mm x 4core PVC underground cable	M	
140	35mm x 4core PVC underground cable	M	
141	16mm x 4core PVC underground cable	No	
142	10mm cable lug	No	
143	16mm cable lug	No	
144	25mm cable lug	No	
145	35mm cable lug	No	
146	10mm furrels	No	
147	16mm furrels	No	
148	25mm furrels	No	
149	35mm furrels	No	
150	2.5mm-16mm joining kits	No	
151	10mm-35mm joining kits	No	
152	B10 bulkhead light fitting with 2 x PL9w energy saver globes	No	
153	18w light fitting with 2 x 18w energy saver globes	No	
154	1.2m double fluorescent channel dust & moisture approved x 36w	No	
155	1.5m x double fluorescent channel dust & moisture approved x 58w	No	
156	1.2m x Single fluorescent channel dust & moisture approved	No	
157	1.5m x single fluorescent channel dust & moisture approved	No	
158	1.2m x 36w single fluorescent fitting with electronic ballast	No	
159	1.5m x 58w single fluorescent fittings with electronic ballast	No	
160	100w DTC bulkhead light fittings (Round) white ES	No	



161	100w DTC bulkhead light fittings (Square) white ES	No	
162	18w 2D globes with two pin	No	
163	380v coil complete with thee phase contactor	No	
164	220v coil complete with three phase contactor	No	
165	Pedant light fitting with three lights (Brass)	No	
166	Rondo Maxi Prismatic Clear bulkhead light fitting	No	
167	Rondo Maxi Opal bulkhead light fitting	No	
168	Rondo Maxi Raindrop clear bulkhead light fitting	No	
169	Rondo Mini "Birdseye" Clear bulkhead light fitting	No	
170	Rondo Mini Shallow Opal bulkhead light fitting	No	
171	Bulkhead with Opal Bowl Lens	No	
172	Bulkhead with Prismatic Lens	No	
173	Bulkhead with Flat Opal Bowl Lens	No	
174	Highbay light fitting mercury vapour	No	
175	Econobay light fitting mercury vapour	No	
176	Oddesy Series light fitting 125w	No	
177	125w MV globes ES	No	
178	8" ball fitting light with porcelain gallery and lampholder	No	
179	6" ball fitting light with porcelain lampholder and gallery	No	
180	Down light fitting(50w)	No	
181	50w globes	No	
182	8w fluorescent tubes	No	
183	1.2m x 36w double fluorescent fitting with louver (electronic ballast).	No	
184	1.2m x 36w double fluorescent fittings diffuse (electronic ballast).	No	

185	1.2m x 3x 36w fluorescent fittings louvers with electronic ballast (Energy saver).	No	
186	1.2mx 4 x 36w fluorescent fittings diffuse with electronic ballast (Energy savers).	No	
187	Down light fitting 2 x 18w	No	
188	Down light fitting 2 x 9w	No	
189	16A daylight switch National	No	
190	16A day light switch Roy Thompson	No	
191	1.5mm2 PVC red wire roll	M	
192	1.5mm2 PVC black wire roll	M	
193	1.5mm2 PVC blue wire roll	M	
194	1.5mm2 PVC green & yellow earth wire	M	
195	1.5mm2 PVC bare copper wire	M	
196	2.5mm2 PVC red wire roll	M	
197	2.5mm2 PVC black wire roll	M	
198	2.5mm2 PVC blue wire roll	M	
199	2.5mm PVC green & yellow wire roll	M	
200	4mm2 PVC red PVC wire roll	M	
201	4mm2 PVC black wire roll	M	
202	4mm2 PVC green & yellow wire roll	M	
203	6mm2 PVC red wire roll	M	
204	6mm2 PVC black wire roll	M	
205	6mm2 PVC green & yellow wire roll	M	
206	10mm2 PVC black wire roll	M	
207	10mm2 PVC red wire roll	M	
208	10mm2 PVC green & yellow.	M	

233	Screw jet small	No	
234	Screw jet medium	No	
235	Screw jet big	No	
236	16A block connector	No	
237	20A block connector	No	
238	30A block connector	No	
239	60A Three Phase Isolator 5ka	No	
240	100A Three Phase Isolator 5ka	No	
241	12 Mode Distribution Box	No	
242	20mm PVC Pipe	No	
243	Inspection Box Cover	No	
244	Cable Entrance	No	
245	Double Switch Plug Crabtree 4x4 (100mm x 100mm)	No	
246	24 Mode DB Flush	No	
247	63A Main Switch 5ka (Three Phase)	No	
248	Earth Spike	No	
249	24 Mode DB Flush	No	
250	6 Mode Distribution Box	No	
251	Day Light Switch	No	
252	25mm Coupling PVC	No	
253	Tree Lever Switch	No	
254	4x4 York Box or Weather Proof	No	
255	30A Stove Isolator	No	
256	Surge Protective Device	No	

257	Box Ram Set 6mm x 35mm	No	
258	4 2 Power Skirting White	No	
259	Tee Ester Oak for two Compartments	No	
260	Bamba Strips	No	
261	320mm x 4.7mm Cable Ties	No	
262	320mm x 4.7mm Cable Ties	No	
263	320mm x 4.7mm Cable Ties	No	
264	Under and Over Voltage Relay 380V	No	
265	380V Contactor	No	
266	100mm x 100mm York Box	No	
267	PVC Trunking 16mm x 16mm	No	
268	6mm x 35mm Ramset	No	
269	150mm Water Tight Fitting	No	
270	11w BC Energy Saver	No	
271	Fluorescent Ballast for 1.5m Fluorescent Fitting	No	
272	25mm Hole Saw	No	
273	20mm Hole Saw	No	
274	5KA Circuit Breaker 60A CBI	No	
275	M5 x 25mm Steel Screws	No	
276	Four Lever Switch (Crab Tree)	No	
277	85W Energy Saver GES	No	
278	220V Contactor	No	
279	4 x 2 Blank Switch Cover	No	
280	20mm PVC Pipes	No	

281	Hand Dryer (Automatic Electrical Connected)	No	
282	Recessed Downlight	No	
283	6 Mode D.B	No	
284	GU10 220v 6w LED globes.	No	
285	GU10 220v 10w LED globe.	No	
286	100w LED flood light fitting.	No	
287	250w LED flood light fitting.	No	
288	100w LED Highbay light fitting.	No	
289	16A three lever switch plus cover.	No	
290	200w LED High mast floodlight fittings.	No	
291	Three phase Contactor 11kw 220v coil complete.	No	
292	11w Edison Screw energy saver globes.	No	
293	11w BC energy saver globes.	No	
294	100w DTR bulkhead light fitting.	No	
295	Recessed double T8 LED light fittings 1.2m x 600 x 3 lamps.	No	
296	Surface double T8 bevelled edge 2 x 36w LED light fitting.	No	
297	LED Dust proof fittings 600mm x 20w.	No	
298	LED dust proof fittings 1200mm x 40w.	No	
299	LED dust proof fittings 1500mm x 60w.	No	
300	10w LED flood light fitting.	No	
301	20w LED flood light fitting.	No	
302	50w LED flood light fitting.	No	
303	7w energy saver two pin CFL globes.	No	
304	9w energy saver two pin CFL globes.	No	

305	18w energy saver two pin CFL globes.	No	
306	26w energy saver two pin CFL globes.	No	
307	5w LED Edison Screw globes.	No	
308	5w LED BC globes.	No	
309	13w energy save two pin CFL globes.	No	
310	1,5m x 2x22w LED channel.	No	
311	1.2m x 2x18w LED channel.	No	
312	1.2m x 18w LED T8 fluorescent tube G13.	No	
313	1.5m x 22w LED T8 fluorescent tube G13.	No	
314	200A 3 Pole Circuit Breaker 35A	No	
315	150A 3 Pole Circuit Breaker 25A	No	
316	16A Pull Switch	No	
317	2,5mm Silicon Wire	No	
318	Scosh Cust Joint A1	No	
319	Scosh Cust Joint A2	No	
320	Scosh Cust Joint A3	No	

**SUPPLY AND DELIVERY OF PLUMBING MATERIAL**

ITEM NO	DESCRIPTION	UOM	UNIT PRICE
1	Male adapter 15mm copper	No	
2	Coupling 15mm	No	
3	Reducing coupling 22mm-15mm	No	
4	Male elbow 15mm	No	
5	PVC Plugs 15mm	No	
6	Female elbow 15mm	No	
7	Tee Copper 22mm	No	
8	Elbow Copper 15mm	No	
9	Male Elbows 22mm	No	
10	Tee Reducer 22mm x 15mm	No	
11	Reducing Tee 22mm x 15mm	No	
12	Corner Tee 15mm	No	
13	Female Adapter 22mm	No	
14	Female Corner 15mm	No	
15	Male Adapter 22mm	No	
16	Flexi Connector 15mm	No	
17	Copper Pipe 22mm x 6m	M	
18	Copper Pipe 15mm x 6m	M	
19	Copper Connector 15mm	M	
20	Galvanised Pipe 15mm x 6m	M	
21	Galvanised Pipe 20mm x 6m	M	
22	Galvanised Pipe 25mm x 6m	M	

23	Galvanised Pipe 50mm x 6m	M	
24	Stop Cork/Wheel Valve 15mm	No	
25	Stop Cork/Wheel Valve 20mm	No	
26	Stop Cork/Wheel Valve 40mm	No	
27	Stop Cork/Wheel Valve 50mm	No	
28	J and J Coupling 90mm	No	
29	J and J Coupling 110mm	No	
30	J and J Coupling 160mm	No	
31	Garden Tap 15mm High Quality	No	
32	Garden Tap 20mm High Quality	No	
33	Reduce bush Galvanised 80mm x 50mm	No	
34	Reduce bush Galvanised 15mm x 20mm	No	
35	Reduce bush Galvanised 40mm x 32mm	No	
36	Reduce bush Galvanised 50mm x 25mm	No	
37	Toilet Seat Cover Hard Wood All Colours	No	
38	Female Elbow 15mm	No	
39	Female Tee 15mm	No	
40	Foot Valve 32mm x 40mm	No	
41	None Return Valve 50mm	No	
42	None Return Valve 40mm	No	
43	None Return Valve 32mm	No	
44	None Return Valve 25mm	No	
45	None Return Valve 20mm	No	
46	Nylon None Return Valve 32mm x 40mm	No	



47	Pillar Tap 15mm	No	
48	Basin Tap 15mm	No	
49	Shower Valve 15mm	No	
50	Galvanised Socket Nipple 20mm	No	
51	Galvanised Valve 50mm	No	
52	Galvanised Valve 20mm	No	
53	Galvanised Valve 20mm	No	
54	Galvanised Valve 15mm	No	
55	Beta Valve 40mm x 25mm	No	
56	Beta Valve 15mm	No	
57	Beta Valve 20mm	No	
58	Galvanised Elbow 100mm	No	
59	Galvanised Elbow 80mm	No	
60	Galvanised Elbow 63mm	No	
61	Galvanised Elbow 50mm	No	
62	Galvanised Elbow 40mm	No	
63	Galvanised Elbow 32mm	No	
64	Galvanised Elbow 25mm	No	
65	Galvanised Elbow 20mm	No	
66	Galvanised Elbow 15mm	No	
67	Master Flow Galvanised Elbow 32mm	No	
68	Master Flow Galvanised Elbow 15mm	No	
69	Master Flow Galvanised Elbow 15mm	No	
70	Holder Bats Nylon 15mm	No	

71	Galvanised Socket 100mm	No	
72	Galvanised Socket 80mm	No	
73	Galvanised Socket 40mm	No	
74	Galvanised Socket 32mm	No	
75	Galvanised Socket 15mm	No	
76	Flush Master 15mm Arm	No	
77	Galvanised Nipple 15mm	No	
78	Galvanised Nipple 20mm	No	
79	Galvanised Nipple 25mm	No	
80	Galvanised Nipple 32mm	No	
81	Galvanised Nipple 40mm	No	
82	Galvanised Nipple 50mm	No	
83	Galvanised Union 63mm	No	
84	Galvanised Union 50mm	No	
85	Galvanised Union 40mm	No	
86	Galvanised Union 15mm	No	
87	Single & double zinc 800mm x 500mm	No	
88	Single & double zinc 1200mm x 500mm	No	
89	Traps 38mm x 38mm High Quality	No	
90	Bath Mixer 15mm High Quality	No	
91	Bath Mixer 20mm High Quality	No	
92	Sink Mixer 15mm High Quality	No	
93	PVC Reducer 50mm x 75mm Cleaning Eye	No	
94	PVC Pipe 50mm x 6m	M	

209	1.2m blank double fluorescent fitting	No	
210	1.5m blank double fluorescent fitting	No	
211	1.2m blank single fluorescent fitting	No	
212	1.5m blank single fluorescent fitting	No	
213	Ecolight T5/28w electronic adaptor with wing (energy saver fittings)	No	
214	Ecolight T5/28 electronic adaptor without wing (energy saver fittings)	No	
215	Ecotube 28w/840	No	
216	Ecolight T	No	
217	Ecolight T5/35w electronic adaptor fitting with wing	No	
218	Ecolight T5/14w electronic adaptor fitting with wing	No	
219	Ecolight T5/14w electronic adaptor fitting without wing	No	
220	Ecotube 35w	No	
221	Ecotube 14w	No	
222	6way industrial DB board	No	
223	8way industrial DB board	No	
224	10way industrial DB board	No	
225	12way industrial DB board	No	
226	18way industrial DB board	No	
227	20 way industrial DB board	No	
228	24way industrial DB board	No	
229	24way distribution board flush type (samitte)	No	
230	16A industrial switch plug weather approved	No	
231	20A double industrial isolator weather approved	No	
232	30A double industrial isolator weather approved	No	

95	PVC 50mm x 45 Junction/90	No	
96	PVC 50mm T-piece	No	
97	PVC 50mm elbow	No	
98	PVC 50mm IE Bend	No	
99	PVC 50mm Plain Bend	No	
100	PVC 50mm 2Way Vent Valve	No	
101	PVC 110mm left junction with IE	No	
102	PVC 110mm left junction with Plain	No	
103	PVC 110mm right junction with IE	No	
104	PVC 110mm right junction with Plain	No	
105	PVC 50mm IE Y Junction	No	
106	PVC 110mm 2Way Vent Valve	No	
107	PVC 50mm IE bend 90 Degree	No	
108	PVC 110mm Socket-Double	No	
109	PVC 110mm bend 45 Degree	No	
110	PVC 110mm bend IE bend	No	
111	PVC 110mm bend 90 Degree	No	
112	PVC 110mm Gulley Trap	No	
113	PVC 110mm x 6m Waste Pipe	No	
114	PVC 110mm Plain Junction	No	
115	PVC 110mm I.E Junction	No	
116	PVC 110mm Rodding Eye	No	
117	Straight Corner 15mm	No	
118	Straight Corner 20mm	No	

119	PVC Pipe Class A 110mm x 6m	M	
120	PVC Pipe Class A 75mm x 6m	M	
121	PVC Pipe Class A 90mm x 6m	M	
122	Adaptor 50mm x 90mm	No	
123	Adaptor 50mm x 75mm	No	
124	Adaptor 110mm x 75mm	No	
125	Adaptor 110mm x 90mm	No	
126	Female PVC Class A 90 Degree Elbow 110mm	No	
127	Female PVC Class A 90 Degree Elbow 90mm	No	
128	Female PVC Class A 90 Degree Elbow 75mm	No	
129	Male PVC Class A 90 Degree Elbow 110mm	No	
130	Male PVC Class A 90 Degree Elbow 90mm	No	
131	Male PVC Class A 90 Degree Elbow 75mm	No	
132	Traditional Plumbing Hemp	No	
133	Raw Bolt M6	No	
134	Raw Bolt M8	No	
135	Raw Bolt M10	No	
136	Raw Bolt M12	No	
137	PVC 110mm T Junction	No	
138	PVC 110mm x 45 Degree Bend	No	
139	Waste Fitting 32mm	No	
140	PVC 110mm x 110mm x 50mm Reduce	No	
141	Shower Rose	No	
142	Shower Trap 40mm	No	

143	Cleaning Eye Sadles 50mm	No	
144	Cleaning Eye Sadles 75mm	No	
145	Chrome Tap 15mm Sink	No	
146	Chrome Tap 20mm Sink	No	
147	Chrome Tap 15mm Basin	No	
148	Chrome Tap 20mm Basin	No	
149	S-Trap 38mm x 40mm	No	
150	P-Trap 38mm x 40mm	No	
151	P-Trap 38mm x 32mm	No	
152	PVC Trap-Combination 40mm	No	
153	Gulley Top Concrete	No	
154	Gulley Head PVC 110mm	No	
155	Gulley Trap	No	
156	Gulley Grid	No	
157	Pan Connector 110mm	No	
158	Rubber Cone Inside and Outside	No	
159	Double Trap 40mm	No	
160	PVC 110mm Elbow Bend With IE Vent Horn 50mm x 90 Degree	No	
161	Silicon Sealant White	No	
162	ABC Cover	No	
163	PVC Glue Adhesive	No	
164	Toilet Pan	No	
165	Hand Wash Basin Pedestal	No	
166	Urinal Flat Pan	No	

167	Lower Lever Cistern	No	
168	Single Socket 110mm	No	
169	Sink Waste	No	
170	Pan Seal	No	
171	Manhole Cover and Frame 600mm x 450mm	No	
172	Manhole Cover and Frame 500mm x 450mm	No	
173	Manhole Cover and Frame 200mm x 200mm	No	
174	Poly Pipe (Red) 15mm	No	
175	Poly Pipe (Red) 20mm	No	
176	Aqualock 32mm	No	
177	Aqualock 40mm	No	
178	Aqualock 50mm	No	
179	Aqualock 80mm	No	
180	Aqualock 110mm	No	
181	Aqualock 160mm	No	
182	Aluminum Sockets 50mm	No	
183	Aluminum Sockets 75mm	No	
184	Aluminum Sockets 90mm	No	
185	Aluminum Sockets 110mm	No	
186	Aluminum Sockets 160mm	No	
187	PVC Double Socket Class 9 50mm	No	
188	PVC Double Socket Class 9 75mm	No	
189	PVC Double Socket Class 9 90mm	No	
190	PVC Double Socket Class 9 110mm	No	

191	PVC Double Socket Class 9 160mm	No	
192	Elbow Compression Fitting 15mm	No	
193	Elbow Compression Fitting 22mm	No	
194	Female Compression Fitting 15mm	No	
195	Female Compression Fitting 22mm	No	
196	Male Compression Fitting 15mm	No	
197	Male Compression Fitting 22mm	No	
198	T-Piece Compression Fitting 15mm	No	
199	T-Piece Compression Fitting 22mm	No	
200	Reducing Socket Compression 15mm x 22mm	No	
201	Plason Fitting Elbow 15mm	No	
202	Plason Fitting Elbow 20mm	No	
203	Plason Fitting Elbow 32mm	No	
204	Plason Fitting Elbow 40mm	No	
205	Plason Fitting Elbow 50mm	No	
206	Plason Fitting Male Adaptor 15mm	No	
207	Plason Fitting Male Adaptor 20mm	No	
208	Plason Fitting Male Adaptor 32mm	No	
209	Plason Fitting Male Adaptor 40mm	No	
210	Plason Fitting Male Adaptor 50mm	No	
211	Plason Fitting Female Adaptor 15mm	No	
212	Plason Fitting Female Adaptor 20mm	No	
213	Plason Fitting Female Adaptor 32mm	No	
214	Plason Fitting Female Adaptor 40mm	No	



215	Plason Fitting Female Adaptor 50mm	No	
216	Plason Fitting Straight Coupling 15mm	No	
217	Plason Fitting Straight Coupling 20mm	No	
218	Plason Fitting Straight Coupling 32mm	No	
219	Plason Fitting Straight Coupling 40mm	No	
218	Plason Fitting Straight Coupling 50mm	No	
219	Female Elbowplason Fitting 15mm	No	
220	Female Elbow Plason Fitting 20mm	No	
221	PVC Class 12 Pipe 32mm x 6m	No	
222	PVC Class 9 Pipe x 6m 50mm	No	
223	PVC Class 9 Pipe x 6m 75mm	No	
224	PVC Class 9 Pipe x 6m 90mm	No	
225	PVC Class 9 Pipe x 6m 110mm	No	
226	PVC Class 9 Pipe x 6m	No	
227	PVC Class 9 Elbow 50mm	No	
228	PVC Class 9 Elbow 75mm	No	
229.	PVC Class 9 Elbow 90mm	No	
230	PVC Class 9 Elbow 110mm	No	
231	PVC Class 9 Elbow 160mm	No	
232	M&F Reducing Socket 50mm x 75mm	No	
233	Class 9 M&F Reducing Socket 50mm x 75mm	No	
234	Class 9 M&F Reducing Socket 75mm x 90mm M&F Reducing Socket	No	
235	Class 9 M&F Reducing Socket 90mm x 110mm	No	
236	Class 9 M&F Reducing Socket 110mm x 160mm	No	

237	Class 9 M&F Reducing Socket 110mm x 75mm	No	
238	Class 9 M&F Reducing Socket 90mm x 50mm	No	
239	PVC Class 12 Pipe 40mm x 6m	No	
240	PVC Class 12 Pipe 50mm x 6m	No	
241	Ceramic Cistern Kits Complete	No	
242	Coupled Closet Toilet Set	No	
243	Cistern Float Valve	No	
244	Cistern Ball Valve	No	
245	Beta Valve Kits 32mm	No	
246	Beta Valve Kits 40mm	No	
247	Vacuum Breaker Compression Fitting 22mm	No	
248	Latco Acetal Pressure Control Valves	No	
249	Latco Quadro Pressure Control Valve	No	
250	Master Flow Valve 400kpa	No	
251	PVC Cement Glue 500g	No	
253	Urinal Master Flow	No	
254	Sink Mixer 15mm	No	
255	Sink Mixer Elbow Action 15mm	No	
256	Wheel Valve 80mm	No	
257	Wheel Valve 110mm	No	
258	Basket Steiner Waist 32mm	No	
259	PVC Reducing Junction Single Plain 110 X 50mm Sw40	No	
260	Wheel Valve 80mm	No	
261	Wheel Valve 110mm	No	

262	Wheel Valve 160 mm	No	
263	Tap Washer 15mm	No	
264	Tap Washer 20mm	No	
264	Tap Washer 25mm	No	
265	Basin Fixed Bolts	No	
266	Reducing Bush Galvanised 15mm X 20mm	No	
267	Reducing Bush Galvanised 20mm X 25mm	No	
268	Reducing Bush Galvanised 25mm X 32mm	No	
269	Reducing Bush Galvanised 32mm X 40mm	No	
270	Reducing Bush Galvanised 40mm X 50mm	No	
271	Reducing Bush Galvanised 50mm X 80mm	No	
272	PVC Saddle 75mm X 20mm	No	
273	PVC Saddle 90mm X 50mm	No	
274	PVC Saddle 110mm X 520mm	No	
275	PVC Saddle 160mm X 50mm	No	
276	PVC Saddle 50mm X 20mm	No	
277	Soldering Wire	No	
278	Soldering Flux	No	
279	Gas Cartridge	No	
280	Urinal Flush Master	No	
281	Toilet Flush Master	No	
282	P-Trap 38mm X 38mm	No	
283	S-Trap 38mm X 38mm	No	
284	P-Trap 32mm X 38mm	No	

285	P-Trap 32mm X 38mm	No	
286	PVC Socket 50mm	No	
297	15mm Copper Tee	No	
288	22mm Straight Coupling Female Conex	No	
289	110mm Flexible Pan Connectors PVC	No	
290	Toilet Cistern Bottom Inlet (White)	No	
291	15mm Straight Coupling Male Conex	No	
292	Paraplegic Toilet + Cistern Complete	No	
293	Cistern Kit 15mm Bottom Inlet	No	
294	15mm Straight Coupling Male Conex	No	
295	50mm X 40mm PVC Straight Male Adaptors	No	
296	22mm Copper Holder Bats	No	
297	15mm Copper Holder Bats	No	
298	15mm Extension Piece	No	
299	15mm Extension Piece	No	
300	45-55mm Cascade Clamp	No	
301	69-76mm Cascade Clamp	No	
302	95-104mm Cascade Clamp	No	
303	22mm Straight Coupling Male Conex	No	
304	22mm Straight Coupling Female Conex	No	
305	Basin Chain and 32mm Plug	No	
306	20mm Galvanised T- Piece	No	
307	15mm Basin Sint Press Tap	No	
308	15mm Zink Sint Press Tap	No	

309	100 KPA Latco Valve	No	
310	100 mm x 100mm Equal Cross Flanged All Sides and Enameled.	No	
311	12mm x 60mm Bolts with Spring Washers Zink Plated	Kg	
312	110mm Resillient Seal Gate Valves.	No	
313	90mm Resillient Seal Gate Valves.	No	
314	75mm SG Iron Repair Coupling.	No	
315	110mm x 90mm Male/Female Reducer (Spigot and Socket) Long Type.	No	
316	110mm x 75mm Male/Female Reducer (Spigot and Socket) Long Type.	No	
317	110mm x 50mm Male/Female Reducer (Spigot and Socket) Long Type.	No	
318	90mm x 75mm Male/Female Reducer (Spigot and Socket) Bush.	No	
319	1m x 3m Rubber Packing.	No	
320	Stop End Plug Male 15mm	No	
321	Stop End Plug Female 15mm	No	
322	Stop End Plug Male 20mm	No	
323	Stop End Plug Female 20mm	No	
324	150L High Quality Geyser 400/600KPA	No	
325	200L High Quality Geyser 400/600KPA	No	
326	Geyser Packing Edge	No	
327	15mm Junior Urinal Flush Master	No	
328	Urinal Spreader and Flush pipe	No	
329	Cistern Mechanism Top Flush	No	
330	Cistern Handle for Toilets	No	
331	25mm x 20mm Galv reducing Bush	No	
332	Pan Seal Ring	No	

334	15mm Spare Ring Compression	No	
335	20mm Spare Ring Compression	No	
336	30cm Long Flexi Connector	No	
337	30cm Long Male and Female Flexi Connector	No	
338	40cm Long Male and Female Flexi Connector	No	
339	40cm Long Flexi connector	No	
340	15mm Copper Saddle	No	
341	20mm Copper Saddle	No	
342	20mm J and J Coupling	No	
343	25mm J and J Coupling	No	
344	32mm J and J Coupling	No	
345	40mm J and J Coupling	No	
346	50mm J and J Coupling	No	
347	15mm Shower Rose	No	
348	15mm Shower Arm	No	
349	50mm Shower Trap	No	
350	20mm Galvinised Union	No	
351	32mm Galvinised Union	No	
352	15mm Galvinised Plug	No	
353	20mm Galvinised Plug	No	
354	32mm Galvinised Plug	No	
355	40mm Galvinised Plug	No	
356	50mm Galvinised Plug	No	
357	80mm Galvinised Plug	No	

358	40mm Sink Waste	No	
359	32mm Basin Waste	No	
360	32mm Urinal Waste	No	
361	40mm Urinal Waste	No	
362	32mm Bottle Trap	No	
363	40mm Bottle Trap	No	
<b>GRAND TOTAL</b>			

**NB : (i) THE SERVICE PROVIDER MUST PROVIDE ON BUILDING, ELECTRICAL AND PLUMBING MATERIAL ITEMS NOT MENTIONED ON THE MATERIAL LIST AT MARK-UP OF NO GREATER THAN 10%.**

**(ii) RATE PRICES ARE INCLUSIVE OF TRANSPORTATION COST.**

**(iii) RATE PRICES ARE EXCLUSIVE OF VAT**

**(iv) ALL MATERIAL TO BE SABS COMPLIANT**

**FORM OF OFFER PER DISTRICT**

<b>DISTRICT</b>	<b>AMOUNT</b>
CAPRICORN DISTRICT	
MOPANI DISTRICT	
SEKHUKHUNE DISTRICT	
VHEMBE DISTRICT	
WATERBERG DISTRICT	
<b>GRAND TOTAL</b>	

Signed: .....

Bidder:.....

Capacity:.....