

# PA-03 (GS): NOTICE AND INVITATION FOR QUOTATION

# THE DEPARTMENT OF PUBLIC WORKS AND INFRASTRUCTURE INVITES BIDDERS FOR THE PROVISION OF THE BELOW GOODS AND SERVICES

	PROVISION OF THE	SELOW GOOD	and Supply and
Quotation	NDPWI: Bloemfont delivery of Electrica	ein Regional Office: 24 Mon al Material and Equipment at	ths term Contract of Supply and the workshop
description:		Closing date:	17/6/2023
Quote no:	Q23/014		30 days
	11:00 AM	Validity period:	30 days ?
Closing time:			

# RESPONSIVENESS CRITERIA

Indicate substantive responsiveness criteria applicable for this quotation. Failure to comply with the criteria stated hereunder shall result in the quotation offer being disqualified from 1.1. further consideration:

	furth	er consideration:
1	$\boxtimes$	Only those quotations who satisfy the eligibility criteria stated in the quotation document may submit the quotation.  Quotation offer must be properly received on quotation closing date and time specified on the quotation offer must be properly received on quotation closing date and time specified on the quotation offer must be properly received on quotation closing date and time specified on the quotation of the specified and signed either electronically (if issued in electronic format), or by
2	$\boxtimes$	writing legibly in non-erasable ink.
3	$\boxtimes$	Use of correction fluid is prohibited.
4	$\boxtimes$	Submission of PA-32: Invitation to Bid  Submission of PA-32: Invitation to Bid
5		Submission of PA-32. Invitation  Submission of record of attending compulsory briefing session.  Submission of record of attending compulsory briefing session.  Insert motivation why the tender clarification meeting is declared compulsory  insert motivation why the tender clarification meeting is declared compulsory.
6	$\boxtimes$	Registration on Central Supplier Database (CSD)  All parts of tender documents submitted must be fully completed in ink and signed where
8	$\boxtimes$	required
9		Specify other responsiveness criteria
10		Specify other responsiveness criteria
11		Specify other responsiveness criteria

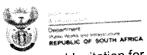
Indicate administrative requirements applicable for this quotation. Suppliers may be required to submit the below documents where applicable.

The Employer reserves the right to request further information regarding the undermentioned criteria. Failing to submit further clarification and/or documentation within three (3) calendar days from request or as specifically indicated, will disqualify the tender offer from further consideration.

	or as s	specifically indicated, will disqualify the tories.
1	$\boxtimes$	Submission of (PA-11): Bidder's disclosure.  Submission of applicable (PA-15.1, PA-15.2, PA-15.3): Resolution by the legal entity, or Submission of applicable (PA-15.1, PA-15.2, PA-15.3): Resolution by the legal entity, or Submission of applicable (PA-15.1, PA-15.2, PA-15.3): Resolution by the legal entity or Submission of applicable (PA-15.1, PA-15.2, PA-15.3): Resolution by the legal entity or Submission of applicable (PA-15.1, PA-15.2, PA-15.3): Resolution by the legal entity or Submission of applicable (PA-15.1, PA-15.2, PA-15.3): Resolution by the legal entity or Submission of applicable (PA-15.1, PA-15.2, PA-15.3): Resolution by the legal entity or Submission of applicable (PA-15.1, PA-15.2, PA-15.3): Resolution by the legal entity or Submission of applicable (PA-15.1, PA-15.2, PA-15.3): Resolution by the legal entity of Submission of applicable (PA-15.1, PA-15.2, PA-15.3): Resolution by the legal entity of Submission of applicable (PA-15.1, PA-15.2, PA-15.3): Resolution by the legal entity of Submission of Applicable (PA-15.1, PA-15.2, PA-15.3): Resolution by the legal entity of Submission of Applicable (PA-15.1, PA-15.2, PA-15.3): Resolution by the legal entity of Submission of Applicable (PA-15.1, PA-15.2, PA-15.3): Resolution by the legal entity of Submission of Applicable (PA-15.1, PA-15.2, PA-15.3): Resolution by the legal entity of Submission of Applicable (PA-15.1, PA-15.2, PA-15.3): Resolution by the legal entity of Submission of Applicable (PA-15.1, PA-15.2, PA-15.3): Resolution by the legal entity of Submission of Applicable (PA-15.1, PA-15.2, PA-15.3): Resolution by the legal entity of Submission of Applicable (PA-15.1, PA-15.2, PA-15.3): Resolution by the legal entity of Submission of Applicable (PA-15.1, PA-15.2, PA-15.3): Resolution by the legal entity of Submission of Applicable (PA-15.1, PA-15.2, PA-15.3): Resolution by the Resolution of Applicable (PA-15.1, PA-15.2, PA-15.3): Resolution (PA-15.1, PA-15.2, PA-15.3): Resolution (PA-15.1, PA-15.2, PA-15.3): Resolution (PA-15.1, PA-15.2, PA-
2	$\boxtimes$	Submission of applicable (PA-15.1, PA-15.2, PA-15.3): Resolution by the legal stable of consortium / joint venture, authorising a dedicated person(s) to sign documents on behalf of the firm / consortium / joint venture.  Submission of (PA-16): Preference Points Claim Form in terms of the Preferential Procurement
3		Submission of (PA-16): Preference Formation of Pa-16): Prefere
3	$\boxtimes$	Submission of (PA 40): Declaration of Designation
4		Submission of (PA-10): General Condition of Contract.  Submission of proof of Registration on National Treasury's Central Supplier Database (CSD).  Submission of proof of Registration on National Treasury's Central Supplier Database (CSD).
6	$\boxtimes$	Submission of proof of Registration on National Treasury's Control of Re
7		The tenderer must submit a valid, original or certified copy.  Affidavit or DTI certificate together with a bidding document at closure.  Affidavit or DTI certificate together with a bidding document at closure.
		name to shall be construed to trave and and of A

Any reference to words "Bid" or Bidder" herein and/or in any other documentation shall be construed to have the same meaning as the Version:3.2 words "Tender" or "Tenderer". Effective date: March 2023

For Internal Use



•		صال	vitation for Quotation: PA-03 (GS)
Ν	otice	e and in	vitation for Carlos application form with
	8	$\boxtimes$	Upon request, submission of a fully completed security clearance application form with supporting documentation and information as required. The security clearance form will be supporting documentation and information as required. The security clearance form will be supported by the Employer for projects requiring a security clearance.  provided by the Employer for projects requiring a security clearance.  Submission of (PA – 36 and Annexure/s C): Declaration Certificate for Local Production and
	9	$\boxtimes$	Submission of (PA = 30 and 7 times and 7 t
t	10		

# 2. Points scoring system applicable for this bid:

2.	. Points scoring system applicable for this blu.	
	⊠ 80/20 points scoring system	

# Indicate the Price weighting applicable to this bid:

Indicate the Price weighting applicable to this bio:	Weighting percentage (must add up to 100)
	80
Price:	20
Preference points scoring system	100
Total:	

# 3. Method to be used to calculate points for specific goals

For procurement transaction with rand value greater than R2 000, 00 and up to R1 Million (Inclusive of all applicable taxes) the specific goals listed below are applicable.

Serial No	ve of all applicable taxes) the specific Specific Goals	Preference Points Allocated out of 20	bidders to validate their claim
1.	An EME or QSE which is at least 51% owned by black people (Mandatory) (Bidders must submit all documents listed on the right)	10	SANAS Accredited BBBEE Certificate/ Sworn Affidavit.  CSD Report.
3.	Located in a specific Loca Municipality or District Municipality or Metro or Province area for work to be done or services to be rendered in that area (Mandatory)  (Motheo District Municipality)  An EME or QSE which is at least 51% owned by women  (Bidders must submit documents listed on the right)  An EME or QSE which is at least 51% owned by people with disability (Mandatory)	st 4	CIPC (Company registration)  Office Municipal Rates Statement. or Permission to occupy from local chief in case of rural areas (PTO). or Lease Agreement  ID Copy or CSD Report or CIPC (Company Registrations)  Medical Certificate or South African Social Security Agen (SASSA) Registration or



Notice and Invitation for Quotation. 177 00 (007	National Council for Persons with Physical Disability in South Africa registration (NCPPDSA)
	or CIPC (Company Registration) or CSD Report
5. An EME or QSE which is at least 51% owned by youth (Mandatory)	2 ID Copy or CSD Report Or CIPC

# 4. COLLECTION OF QUOTATION DOCUMENTS:

All quotations must be completed on the official forms provided with this invitation and completed in ink, preferably black. Completed forms must be delivered to the Department of Public Works and Infrastructure at the following address or email below.

This quotation is subject to the General Conditions of Contract (GCC) and, if applicable, any other special conditions of contract. Attached Terms and Conditions should be signed and submitted with the official

The taxes of the successful service provider must be in order, or satisfactory arrangements must be made with the Receiver of Revenue to meet the bidder's tax obligations.

- ☑ Quotation documents may be collected during working hours on \_ following address National Department Of Public Works and Infrastructure, 18 President brand Street, Bloemfontein ,9301.
- ⋈ A non-compulsory pre-bid meeting with representatives of the Department of Public Works and Infrastructure will take place at N/A on N/A starting at N/A.

# 5. ENQUIRIES RELATED TO QUATATION DOCUMENTS MAY BE ADDRESSED TO:

). ENGOINIES NEED I			
DPW Project Leader:	M Mashinini	Telephone no:	051 408 7350
Cell no:	N/A	Fax no:	
E-mail:	Mala.mashinini@dp	ow.gov.za	

6. DEPOSIT / RETURN OF BID DOCUMENTS:	- / /
The closing time for receipt of quotation is 11:00 AM on Telegraphic, telephonic, telex, facsimile, electronic and / Poquirements for sealing, addressing, delivery, opening	o 2023 or late bids will not be accepted.  g and assessment of bids are stated in the b

Requirements for sealing, addressing, delivery, opening and assessment of bids are stated in the bid advertisement.

All bids must be submitted on the official forms – (not to be re-typed)

Any reference to words "Bid" or Bidder" herein and/or in any other documentation shall be construed to have the same meaning as the words "Tender" or "Tenderer". Effective date: March 2023 Version:3.2

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QUOTATION DOCUMENTS MAY BE DROPPED AT:		QUOTATION DOCUMENT MAY BE EMAILED TO:
National Department Of Public Works and Infrastructure, 18 President brand Street, Bloemfontein 9301 OR	OR	Joey.joubert@dpw.gov.za Room 233
QUOTATION DOCUMENTS MAY BE POSTED TO: Private Bag X20605 Bloemfontein 9301		



# PA 32: INVITATION TO BID **PART A**

		PARIA	E DEDAR	TMENT/PUBLI	C ENTIT	7)
YOU ARE HEREBY INVITED TO BID FOR RE	QUIREMENTS O	F THE (NAME U	IF DEFAN	CLOSIN	G TIME:	
THE AUTHORD.	CLOSING DAT			CLOOM		
DESCRIPTION	B & B & C & C & C & C & C & C & C & C &	ATENIES SERVICE		ONEDACT FOR	DM (DDW	104 1 GS or DPW04.2 GS).
THE SUCCESSFUL BIDDER WILL BE REQU	IRED TO FILL IN	AND SIGN A W	RITTEN	CONTRACT FO	KINI (DI VI	
DID DECDUNSE DOCUMENTO MAT DE DE	POSITED IN TH	E BID			•	
- SV SITUATED AT (STREET ADDRESS)						
BOX SHUATED AT (STACE)						
OR POSTED TO:						
SUPPLIER INFORMATION						
NAME OF BIDDER						
POSTAL ADDRESS						
STREET ADDRESS						
TELEPHONE NUMBER	CODE			NUMBER		
CELLPHONE NUMBER	CODE			NUMBER		
FACSIMILE NUMBER	CODE					
E-MAIL ADDRESS						
VAT REGISTRATION NUMBER				T	Τ	
VIII	TCS PIN:		OR	CSD No:		
STATE OF BIDDER			DAT	Έ		
SIGNATURE OF BIDDER CAPACITY UNDER WHICH THIS BID IS	,,,,,,,					
SIGNED (Attach proof of authority to						
sign this bid; e.g. resolution of						
directors, etc.)						
			TO'	TAL BID PRICE	(¹ALL	_
A STATE OF THE O			I AD	DI ICARI E TAX	(ES)	R
TOTAL NUMBER OF ITEMS OFFERED BIDDING PROCEDURE ENQUIRIES MAY	RE DIRECTED	TO: TE	CHNICAL	INFORMATION	MAY B	E DIRECTED TO:
BIDDING PROCEDURE ENGUIRIES WA			NTACT F	ERSON		
DEPARTMENT/ PUBLIC ENTITY		TELEPHONE NUM				
CONTACT PERSON			FACSIMILE NUMBER			
TELEPHONE NUMBER FACSIMILE NUMBER		E-	MAIL ADD	DRESS		
E-MAIL ADDRESS						
E-IVIAIL ADDITIOO						

# **PART B** TERMS AND CONDITIONS FOR BIDDING

- 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 ONLINE
- 1.3. BIDDERS MUST REGISTER ON THE CENTRAL SUPPLIER DATABASE (CSD) TO UPLOAD MANDATORY INFORMATION NAMELY: (BUSINESS REGISTRATION/ DIRECTORSHIP/ MEMBERSHIP/IDENTITY NUMBERS; TAX COMPLIANCE STATUS; AND BANKING INFORMATION FOR VERIFICATION PURPOSES).
- 1.4. WHERE A BIDDER IS NOT REGISTERED ON THE CSD, MANDATORY INFORMATION NAMELY: (BUSINESS REGISTRATION/ DIRECTORSHIP! MEMBERSHIP!IDENTITY NUMBERS; TAX COMPLIANCE STATUS MAY NOT BE SUBMITTED WITH THE BID Page 1 of 2

PA-32: Invitation to Bid

		$\overline{}$
	DOCUMENTATION.	
1.5.	THIS BID IS SUBJECT TO THE PREFERENTIAL PROCUREMENT POLICY FRAMEWORK ACT 2000 AND THE GENERAL CONDITIONS OF CONTRACT (GCC) AND, IF APPLICABLE, ANY OTHER LEGISLATION OR SPECIAL CONDITIONS OF CONTRACT.	
2.	TAX COMPLIANCE REQUIREMENTS	
2.1	THE THE THEOLOGY COMPLIANCE WITH THEIR TAX UBLIGATIONS.	ΤΩ
2.2	BIDDERS ARE REQUIRED TO SUBMIT THEIR UNIQUE PERSONAL IDENTIFICATION NUMBER (PIN) ISSUED BY SAILS	
2.3	APPLICATION FOR TAX COMPLIANCE STATUS (TCS) OR PIN MAY ALSO BE MADE VIA E-FILING. IN ORDER TO USE TO PROVISION, TAXPAYERS WILL NEED TO REGISTER WITH SARS AS E-FILERS THROUGH THE WEBSITE WWW.SARS.GOV	ZA.
2.4	THE BID.	
2.5	IN BIDS WHERE CONSORTIA / JOINT VENTURES / SUB-CONTRACTORS ARE INVOLVED, EACH PARTY MUST SOBM	
2.6	ANALES NO TOO IS AVAILABLE BUT THE RIDDER IS REGISTERED ON THE CENTRAL SUPPLIER DATABASE (CSD), A	———
3.	QUESTIONNAIRE TO BIDDING FOREIGN SUPPLIERS	
3.1	. IS THE BIDDER A RESIDENT OF THE REPUBLIC OF SOUTH AFRICA (RSA)?	
3.2	DOES THE BIDDER HAVE A BRANCH IN THE RSA?	
3.3	DOES THE BIDDER HAVE A PERMANENT ESTABLISHMENT IN THE RSA?	
IF TA	DOES THE BIDDER HAVE ANY SOURCE OF INCOME IN THE RISK!  THE ANSWER IS "NO" TO ALL OF THE ABOVE, THEN, IT IS NOT A REQUIREMENT TO OBTAIN A TAX COMPLIANCE STA  COMPLIANCE SYSTEM PIN CODE FROM THE SOUTH AFRICAN REVENUE SERVICE (SARS) AND IF NOT REGISTER AS PERSONS.	TUS ER 2.
NB:	o Well:	wher
	In respect of non VAT vendors the bidders may not increase the bid price under Section of (1) or	es liab
,	for VAT.  All delivery costs must be included in the bid price, for delivery at the prescribed destination.  All delivery costs must be included in the bid price, for delivery at the prescribed destination.  The price that appears on this form is the one that will be considered for acceptance as <u>a firm and final offer</u> .  The grand total in the pricing schedule(s), inclusive of VAT, attached to the bid offer must correlate and be transferred to this form Where there are inconsistencies between the grand total price offer in the pricing schedule(s) and the PA32 price offer, the price of the PA32 shall prevail and deemed to be firm and final. No further correspondence shall be entered into in this regard.	(PA3
	the PA32 shall prevail and deemed to be lifth and liftal. No lateral consequences	

<sup>&</sup>lt;sup>1</sup> All applicable taxes" includes value- added tax, pay as you earn, income tax, unemployment insurance fund contributions and skills development levies



# **PA-11: BIDDER'S DISCLOSURE**

# 1. PURPOSE OF THE FORM

Any person (natural or juristic) may make an offer or offers in terms of this invitation to bid. In line with the principles of transparency, accountability, impartiality, and ethics as enshrined in the Constitution of the Republic of South Africa and further expressed in various pieces of legislation, it is required for the bidder to make this declaration in respect of the details required hereunder.

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

# 2. Bidder's declaration

2.1 Is the bidder, or any of its directors / trustees / shareholders / members / partners or any person having a controlling interest (1) in the enterprise, employed by the state?

YES / NO

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

Full Name	Identity Number	Name of State institution
		·

<sup>(1)</sup> the power, by one person or a group of persons holding the majority of the equity of an enterprise, alternatively, the person/s having the deciding vote or power to influence or to direct the course and decisions of the enterprise.



2.2		Do you, or any person connected with the bidder, have a relationship with any person
		who is employed by the procuring institution?  YES / NO
2.2	2.1	If so, furnish particulars:
2.3	3	Does the bidder or any of its directors / trustees / shareholders / members / partners or any person having a controlling interest in the enterprise have any interest in any other related enterprise whether or not they are bidding for this contract?  YES / NO
2.3	3.1	If so, furnish particulars:
3	D	DECLARATION
		I, the undersigned, (name)in submitting the accompanying bid, do hereby make the following statements that I certify to be true and complete in every respect:
3.	.1	I have read and I understand the contents of this disclosure; I understand that the accompanying bid will be disqualified if this disclosure is found
3	.3	not to be true and complete in every respect; The bidder has arrived at the accompanying bid independently from, and without consultation, communication, agreement or arrangement with any competitor. However, communication between partners in a joint venture or consortium2 will not
3	.4	be construed as collusive bidding. In addition, there have been no consultations, communications, agreements or arrangements with any competitor regarding the quality, quantity, specifications, prices, including methods, factors or formulas used to calculate prices, market allocation, the intention or decision to submit or not to submit the bid, bidding with the intention not to win the bid and conditions or delivery particulars of the products or services to which this bid invitation relates.
3	5.5	The terms of the accompanying bid have not been, and will not be, disclosed by the bidder, directly or indirectly, to any competitor, prior to the date and time of the official
3	3.6	bid opening or of the awarding of the contract.  There have been no consultations, communications, agreements or arrangements to this

made by the bidder with any official of the procuring institution in relation to this procurement process prior to and during the bidding process except to provide clarification on the bid submitted where so required by the institution; and the bidder was not involved in the drafting of the specifications or terms of reference for this bid.

<sup>2</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.

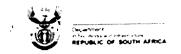


3.7 I am aware that, in addition and without prejudice to any other remedy provided to combat any restrictive practices related to bids and contracts, bids that are suspicious will be reported to the Competition Commission for investigation and possible imposition of administrative penalties in terms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

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

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

Signature	Date
Position	Name of bidder



# PA-15.1: RESOLUTION OF BOARD OF DIRECTORS

**RESOLUTION** of a meeting of the Board of \*Directors / Members / Partners of:

	•	rect full name and registration number, if app		
Hel	d at _		(place)	
on			(date)	
RE	SOLV	ED that:		
1.	The E	Enterprise submits a Bid / Tender to t	the Department of Public Works in r	respect of the following project:
	(Projec	ct description as per Bid / Tender Document	)	
	Bid /	Tender Number:	(Bid / Tender I	Number as per Bid / Tender Document
2.	*Mr/N	//rs/Ms:		
	in *hi:	s/her Capacity as:		(Position in the Enterprise)
		who will sign as follows:		
_	any abov	espondence in connection with and all documentation, resulting free.	om the award of the Bid / Tende	er to the Enterprise mentione
		Name	Capacity	Signature
	1			
	_			
-	2			
-	3			
	3 4			
	3 4 5			
	3 4 5 6			
	3 4 5 6 7			
	3 4 5 6 7 8			
	3 4 5 6 7 8			
	3 4 5 6 7 8 9			
	3 4 5 6 7 8 9 10			
	3 4 5 6 7 8 9 10 11 12			
	3 4 5 6 7 8 9 10 11 12 13			
	3 4 5 6 7 8 9 10 11 12			



# PA-15.1: Resolution of Board of Directors

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18	
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The bidding enterprise hereby absolves the Department of Public Works from any liability whatsoever that may arise as a result of this do

Not	e:	ENTERPRISE STAMP
1. 2.	* Delete which is not applicable. <b>NB:</b> This resolution must, where possible, be signed by <u>all</u> the Directors / Members / Partners of the Bidding Enterprise.	
3.	In the event that paragraph 2 cannot be complied with, the resolution must be signed by Directors / Members / Partners holding a majority of the shares / ownership of the Bidding Enterprise (attach proof of shareholding / ownership hereto).	
4.	Directors / Members / Partners of the Bidding Enterprise may alternatively appoint a person to sign this document on behalf of the Bidding Enterprise, which person must be so authorized by way of a duly completed power of attorney, signed by the Directors / Members / Partners holding a majority of the shares / ownership of the Bidding	
	Enterprise (proof of shareholding / ownership and power of attorney are to be attached hereto).	
5.	Should the number of Directors / Members / Partners exceed the space available above, additional names and signatures must be supplied on a separate page.	



# PA-15.2: RESOLUTION OF BOARD OF DIRECTORS TO ENTER INTO **CONSORTIA OR JOINT VENTURES**

RE:	SOLUTION of a meeting of the Board of *Directors / Members / Partners of:
(Leg	pally correct full name and registration number, if applicable, of the Enterprise)
Hel	d at (place)
on	(date)
RE	SOLVED that:
1.	The Enterprise submits a Bid /Tender, in consortium/Joint Venture with the following Enterprises:
	(List all the legally correct full names and registration numbers, if applicable, of the Enterprises forming the Consortium/Joint Venture)
	to the Department of Public Works in respect of the following project:
	(Project description as per Bid /Tender Document)  Bid / Tender Number:(Bid / Tender Number as per Bid / Tender Document)
2.	*Mr/Mrs/Ms:
	in *his/her Capacity as:(Position in the Enterprise,
	and who will sign as follows:
	be, and is hereby, authorised to sign a consortium/joint venture agreement with the parties listed under item 1 above, and any and all other documents and/or correspondence in connection with and relating to the consortium/joint venture, in respect of the project described under item 1 above.
3.	The Enterprise accepts joint and several liability with the parties listed under item 1 above for the due fulfilmer of the obligations of the joint venture deriving from, and in any way connected with, the Contract to be entere into with the Department in respect of the project described under item 1 above.
4.	The Enterprise chooses as its <i>domicilium citandi et executandi</i> for all purposes arising from this joint ventur agreement and the Contract with the Department in respect of the project under item 1 above:
	Physical address:
	(code)



DA 15.2: Posolution	of Board of Directors to	o enter into Co	onsortia or Jo	int Ventures

Postal Address:		
<del></del>		
	(code)	
Telephone number:		
Fax number:		*

	Name	Capacity	Signature
1			
2			
3			
4			
5			
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The bidding enterprise hereby absolves the Department of Public Works from any liability whatsoever that may arise as a result of this document being signed

### Note:

- \* Delete which is not applicable.
- ${\it NB:}$  This resolution must, where possible, be signed by  $\underline{\it all}$ the Directors / Members / Partners of the Bidding
- In the event that paragraph 2 cannot be complied with, the resolution must be signed by Directors / Members / Partners holding a majority of the shares / ownership of the Bidding Enterprise (attach proof of shareholding / ownership hereto).
- Directors / Members / Partners of the Bidding Enterprise may alternatively appoint a person to sign this document on behalf of the Bidding Enterprise, which person must be so authorized by way of a duly completed power of attorney, signed by the Directors / Members / Partners holding a majority of the shares / ownership of the Bidding Enterprise (proof of shareholding / ownership and power of attorney are to be attached hereto).
- Should the number of Directors / Members / Partners exceed the space available above, additional names and signatures must be supplied on a separate page.

**ENTERPRISE STAMP** 



# PA-15.3: SPECIAL RESOLUTION OF CONSORTIA OR JOINT VENTURES

RESOLUTION of a meeting of the duly authorised representatives of the following legal entities who have entered into a consortium/joint venture to jointly bid for the project mentioned below: (legally correct full names and registration numbers, if applicable, of the Enterprises forming a Consortium/Joint Venture) Held at \_\_\_\_\_ \_\_\_\_\_ (date) **RESOLVED** that: **RESOLVED** that: A. The above-mentioned Enterprises submit a Bid in Consortium/Joint Venture to the Department of Public Works in respect of the following project: (Project description as per Bid /Tender Document) Bid / Tender Number: \_\_\_\_\_\_(Bid / Tender Number as per Bid /Tender Document)



# PA-15.3: Special Resolution of Consortia or Joint Ventures

В.	*Mr/Mrs/Ms:	
	in *his/her Capacity as:	(Position in the Enterprise)
	and who will sign as foll	ows:
	connection with and rela	orised to sign the Bid, and any and all other documents and/or correspondence in ating to the Bid, as well as to sign any Contract, and any and all documentation, d of the Bid to the Enterprises in Consortium/Joint Venture mentioned above.
C.	The Enterprises constituted all business under the r	uting the Consortium/Joint Venture, notwithstanding its composition, shall conduct name and style of:
D.	the obligations of the Co	Consortium/Joint Venture accept joint and several liability for the due fulfilment of onsortium/Joint Venture deriving from, and in any way connected with, the Contract epartment in respect of the project described under item A above.
E.	agreement, for whatev	o the Consortium/Joint Venture intending to terminate the consortium/joint venture er reason, shall give the Department 30 days written notice of such intention. ecision to terminate, the Enterprises shall remain jointly and severally liable to the fulfilment of the obligations of the Consortium/Joint Venture as mentioned under
F.	Enterprises to the Con-	Consortium/Joint Venture shall, without the prior written consent of the other sortium/Joint Venture and of the Department, cede any of its rights or assign any er the consortium/joint venture agreement in relation to the Contract with the herein.
G.	The Enterprises choos purposes arising from respect of the project u	e as the <i>domicilium citandi et executandi</i> of the Consortium/Joint Venture for all the consortium/joint venture agreement and the Contract with the Department in nder item A above:
	Physical address:	
		(Postal code)
	Postal Address:	
		(Postal code)
	Telephone number: _	
	Fax number:	



# PA-15.3: Special Resolution of Consortia or Joint Ventures

	Name	Capacity	Signature
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15		a la finativa from CD	

The bidding enterprise hereby absolves the Department of Public Works & Infrastructure from any liability whatsoever that may arise as a result of this document being signed.

# Note:

- \* Delete which is not applicable.
- **NB:** This resolution must be signed by <u>all</u> the Duly Authorised Representatives of the Legal Entities to the consortium/joint venture submitting this tender, as named in item 2 of Resolution PA-15.2. 2.
- Should the number of the Duly Authorised Representatives of the Legal Entities joining forces in this tender exceed the space available above, additional names, capacity and signatures must be supplied on a separate page.
- Resolution PA-15.2, duly completed and signed, from the separate Enterprises who participate in this consortium/joint venture, must be attached to this Special Resolution (PA-15.3).



# PA-16: PREFERENCE POINTS CLAIM FORM IN TERMS OF THE PREFERENTIAL PROCUREMENT REGULATIONS 2022

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

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

# 1. GENERAL CONDITIONS

- 1.1 The following preference point systems are applicable to invitations to tender:
  - the 80/20 system for requirements with a Rand value of up to R50 000 000 (all applicable taxes included); and
  - the 90/10 system for requirements with a Rand value above R50 000 000 (all applicable taxes included).

# 1.2 Preference Points System to be applied

(Tick whichever is applicable).

- ⊠The applicable preference point system for this tender is the 80/20 preference point system.
- ☐ The applicable preference point system for this tender is the **90/10** preference point system.
- ☐ Either the **90/10 or 80/20** preference point system will be applicable in this tender. The lowest/ highest acceptable tender will be used to determine the accurate system once tenders are received.
- 1.3 Points for this tender shall be awarded for:
- 1.3.1 Price; and
- 1.3.2 Specific Goals
- 1.4 The maximum points for this tender are allocated as follows:

CHOOSE APPLICABLE PREFERENCE POINT SCORING SYSTEM	80/20 90/10
PRICE	**************************************
SPECIFIC GOALS	of the hope of the state of the
Total points for Price and Specific Goals	· · · · · · · · · · · · · · · · · · ·

# 1.5 Breakdown Allocation of Specific Goals Points

# 1.5.1 For Procurement transactions with rand value greater than R2 000.00 and up to R1 Million (Inclusive of all applicable taxes), the specific goals as listed in table 1 below are applicable.

# All Acquisitions

# Table 1

Serial No	Specific Goals	Preference Points allocated out of 20	Documentation to be submitted by bidders to validate their claim for points
1.	An EME or QSE which is at least 51% owned by <b>black people</b>	10	ID Copy  SANAS Accredited BBBEE Certificate or sworn affidavit where applicable  CSD Report  CIPC (company registration)
2.	Located in a specific Local Municipality or District Municipality or Metro or Province area for work to be done or services to be rendered in that area		Office Municipal Rates Statement Or Permission To Occupy from local chief in case of rural areas (PTO) Or Lease Agreement
3.	An EME or QSE which is at least 51% owned by women	4	ID Copy Or CSD Report Or CIPC (company registration)

2022

2022	Specific Goals	Preference	Documentation to be
Serial No	Specific Goals	Points allocated out of 20	submitted by bidders to validate their claim for points
4.	An EME or QSE which is at least 51% owned by people with <b>disability</b>	2	Medical Certificate  Or  South African Social Security Agency (SASSA) registration  Or  National Council for Persons with Physical Disability in South Africa registration (NCPPDSA)  Or  CSD Report  Or  CIPC (company registration)
5.	An EME or QSE which is at least 51% owned by <b>youth</b> .	2	ID Copy Or CSD Report Or CIPC (company registration)

# 1.5.2 For procurement transactions with rand value greater than R1 Million and up to R50 Million (Inclusive of all applicable taxes) the specific goals as listed in table 2 below are applicable:

# All Acquisitions

# Table 2

Serial No	Specific Goals	Preference Points allocated out of 20	Documentation to be submitted by bidders to validate their claim for points
1.	An EME or QSE or any entity which is at least 51% owned by <b>Historically Disadvantaged Individuals</b> (HDI)	10	ID Copy Or

22 Serial No	Specific Goals	Preference Points allocated out of 20	Documentation to be submitted by bidders to validate their claim for points		
2.	<b>Located</b> in a specific Local Municipality or District Municipality or Metro or Province area for work to be done or services to be rendered in that area	2	SANAS Accredited BBBEE Certificate or sworn affidavit where applicable Or CSD Report Or CIPC (company registration)  Office Municipal Rates Statement Or Permission To Occupy from local chief in case of rural areas (PTO) Or Lease Agreement		
3.	An EME or QSE or any entity which is at least 51% owned by women	s 4	ID Copy Or CSD Report Or CIPC (company registration)		
4.	An EME or QSE or any entity which at least 51% owned by people wird disability	is 2 th	Medical Certificate Or South African Social Security Agency (SASSA) registration Or National Council for Person with Physical Disability in Sout Africa registration (NCPPDSA) Or CSD Report		

# PREFERENCE POINTS CLAIM FORM IN TERMS OF THE PREFERENTIAL PROCUREMENT REGULATION

Serial No	Specific Goals	Preference Points allocated out of 20	Documentation to be submitted by bidders to validate their claim for points
			Or
			CIPC (company registration)
5.	An EME or QSE or any entity which is at least 51% owned by <b>youth</b> .	2	ID Copy
	at least 31% owned by yours.		Or
			CSD Report
			Or
			CIPC (company registration)

# 1.5.3 For procurement transactions with rand value greater than R50 Million (Inclusive of all applicable taxes) the specific goals as listed in table 3 below are applicable

# All Acquisitions

# Table 3

Serial No	Specific Goals	Preference Points allocated out of 10	Documentation to be submitted by bidders to validate their claim for points
1.	An EME or QSE or any entity which is at least 51% owned by <b>Historically Disadvantaged Individuals</b> (HDI)	4	ID Copy Or SANAS Accredited BBBEE Certificate or sworn affidavit where applicable Or CSD Report Or CIPC (company registration)
2.	<b>Located</b> in a specific Local Municipality or District Municipality or Metro or Province area for work to be done or services to be rendered in that area		Office Municipal Rates Statement Or

# PREFERENCE POINTS CLAIM FORM IN TERMS OF THE PREFERENTIAL PROCUREMENT REGULATION

022 Serial No	Specific Goals	Preference Points allocated out of 10	Documentation to be submitted by bidders to validate their claim for points
			Permission To Occupy from local chief in case of rural areas (PTO)
			Or Lease Agreement
3.	An EME or QSE or any entity which is at least 51% owned by <b>women</b>	2	ID Copy
			Or CSD Report
			Or CIPC (company registration)
4.	An EME or QSE or any entity which is at least 51% owned by people with disability	2	Medical Certificate  Or  South African Social Security Agency (SASSA) registration
			Or  National Council for Person with Physical Disability in South Africa registration (NCPPDSA)
	OR  An EME or QSE or any entity which is at least 51% owned by <b>youth</b> .	s	ID Copy Or
	at least 51% owned by youth.		CSD Report
			Or CIPC (company registration)

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

# 2. DEFINITIONS

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

# 3. FORMULAE FOR PROCUREMENT OF GOODS AND SERVICES

# 3.1. POINTS AWARDED FOR PRICE

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

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

80/20 or 90/10

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

Where

Ps = Points scored for price of tender under consideration

Pt = Price of tender under consideration

Pmin = Price of lowest acceptable tender

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

# 3.2.1. POINTS AWARDED FOR PRICE

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

80/20 or 90/10

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

$$Ps = 80\left(1 + \frac{Pt - Pmax}{Pmax}\right)$$
 or  $Ps = 90\left(1 + \frac{Pt - Pmax}{Pmax}\right)$ 

Where

Ps = Points scored for price of tender under consideration

Pt = Price of tender under consideration

Pmax = Price of highest acceptable tender

# 4. POINTS AWARDED FOR SPECIFIC GOALS

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

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

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

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

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

The specific goals allocated points in terms of this tender	Number of points allocated (90/10 system) (To be completed by the organ of state)	Number of points allocated (80/20 system) (To be completed by the organ of state)	Number of points claimed (90/10 system)  (To be completed by the tenderer)	Number of points claimed (80/20 system)  (To be completed by the tenderer)
I. An EME or QSE or any entity which is at least 51% owned by <b>Historically Disadvantaged Individuals</b> (HDI)		10		
2. <b>Located</b> in a specific Local Municipality or District Municipality or Metro or Province area for work to be done or services to be rendered in that area		2		
3. An EME or QSE or any entity which is at least 51% owned by women		4		
4. An EME or QSE or any entity which is at least 51% owned by people with <b>disability</b>		2		
5. An EME or QSE or any entit which is at least 51% owne by <b>youth</b> .*	cy d	2		
(only one specific goal is applicable between specific goal number 4 and specific goal number 5 under 90/10 Preference Point System)				

Note: \*in respect of the 90/10 point system a selection of either disability or youth may be made with an allocation of 2 points for either of them.

# DECLARATION WITH REGARD TO COMPANY/FIRM

	Name of company/firm
4.4.	Company registration number:

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

4.5. TYPE OF COMPANY/ FIRM

4.6.

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

- I, the undersigned, who is duly authorised to do so on behalf of the company/firm, certify that the points claimed, based on the specific goals as advised in the tender, qualifies the company/ firm for the preference(s) shown and I acknowledge that:
  - i) The information furnished is true and correct;
  - ii) The preference points claimed are in accordance with the General Conditions as indicated in paragraph 1 of this form;
  - iii) In the event of a contract being awarded as a result of points claimed as shown in paragraphs 1.4 and 4.2, the contractor may be required to furnish documentary proof to the satisfaction of the organ of state that the claims are correct;
  - iv) If the specific goals have been claimed or obtained on a fraudulent basis or any of the conditions of contract have not been fulfilled, the organ of state may, in addition to any other remedy it may have
    - (a) disqualify the person from the tendering process;
    - (b) recover costs, losses or damages it has incurred or suffered as a result of that person's conduct;
    - (c) cancel the contract and claim any damages which it has suffered as a result of having to make less favourable arrangements due to such cancellation;
    - (d) recommend that the tenderer or contractor, its shareholders and directors, or only the shareholders and directors who acted on a fraudulent basis, be restricted from obtaining business from any organ of state for a period not exceeding 10 years, after the audi alteram partem (hear the other side) rule has been applied; and
    - (e) forward the matter for criminal prosecution, if deemed necessary.

(0)	
	SIGNATURE(S) OF TENDERER(S)
SURNAME AND NAME:	
DATE:	
ADDRESS:	



# PA- 40: DECLARATION OF DESIGNATED GROUPS FOR PREFERENTIAL PROCUREMENT

Name of Tenderer	Name of Tenderer	SHABEHOLDE				EME¹ ☐ QSE² ☐ ND DESIGNATEI	☐ EME¹ ☐ QSE² ☐ Non EME/QSE (tick applicable box)	licable box)
<u>a</u>	Identity/ Passport number and Citizenship##	Percentage owned		Indicate if youth	Indicate if woman	Indicate if person with disability	Indicate if living in Rural (R) / Under Developed Area (UD) / Township (T) / Urban (U).	Indicate if military veteran
<del>-</del>		%	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No		☐ Yes ☐ No
2.		%	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No		☐ Yes ☐ No
3.		%	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No		☐ Yes ☐ No
.4		%	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No		☐ Yes ☐ No
5.		%	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	□R □ UD □T □ U	☐ Yes ☐ No
6.		%	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No		☐ Yes ☐ No
7.		%	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	□R □ UD □T □ U	☐ Yes ☐ No
8		%	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No		□ Yes □ No
ő		%	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No		☐ Yes ☐ No
10.		%	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No		☐ Yes ☐ No
11.		%	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	□R □ UD □T □ U	☐ Yes ☐ No
12.		%	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	□R □ UD □T □ U	☐ Yes ☐ No

Where Owners are themselves a Company, Close Corporation, Partnership etc, identify the ownership of the Holding Company, together with Registration number State date of South African citizenship obtained (not applicable to persons born in South Africa) ##

Page 1 of 2

<sup>&</sup>lt;sup>1</sup> EME: Exempted Micro Enterprise <sup>2</sup> QSE: Qualifying Small Business Enterprise

# Public Works and Infrastructure REPUBLIC OF SOUTH AFRICA

# PA- 40: DECLARATION OF DESIGNATED GROUPS FOR PREFERENTIAL PROCUREMENT

The undersigned, who warrants that he/she is duly authorized to do so on behalf of the Tenderer, hereby confirms that:

Preferential Procurement Regulations, 2017, National Small Business Act 102 of 1996 as amended and all documents pertaining to this Tender were studied and The Broad-based Black Economic Empowerment Act, 2003 (Act 53 of 2003), Preferential Procurement Policy Framework Act, 2000 (Act 5 of 2000), the The information and particulars contained in this Affidavit are true and correct in all respects;

understood and that the above form was completed according to the definitions and information contained in said documents;

The Tenderer understands that any intentional misrepresentation or fraudulent information provided herein shall disqualify the Tenderer's offer herein, as well as any other tender offer(s) of the Tenderer simultaneously being evaluated, or will entitle the Employer to cancel any Contract resulting from the Tenderer's offer

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The Tenderer accepts that the Employer may exercise any other remedy it may have in law and in the Contract, including a claim for damages for having to accept a less favourable tender as a result of any such disqualification due to misrepresentation or fraudulent information provided herein;

Any further documentary proof required by the Employer regarding the information provided herein, will be submitted to the Employer within the time period as may be set by the latter; S

	Date
	Signature
Signed by the Tenderer	Name of representative



# PA-10: GENERAL CONDITIONS OF CONTRACT (GCC)

### NOTES:

The purpose of this document is to:

- Draw special attention to certain general conditions applicable to government bids, contracts and orders; and
- (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
- 33. National Industrial Participation Programme (NIPP)
- 34. Prohibition of restrictive practices



# **General Conditions of Contract**

# 1. Definitions

- 1. The following terms shall be interpreted as indicated:
- "Closing time" means the date and hour specified in the bidding documents for the receipt of bids. 1.1.
- "Contract" means the written agreement entered into between the purchaser and the supplier, as recorded in the contract form signed by the parties, including all attachments and appendices 1.2. thereto and all documents incorporated by reference therein.
- "Contract price" means the price payable to the supplier under the contract for the full and proper 1.3. performance of his contractual obligations.
- "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. 1.4.
- "Countervailing duties" are imposed in cases where an enterprise abroad is subsidized by its 1.5. government and encouraged to market its products internationally.
- "Country of origin" means the place where the goods were mined, grown or produced or from which the services are supplied. Goods are produced when, through manufacturing, processing or 1.6. substantial and major assembly of components, a commercially recognized new product results that is substantially different in basic characteristics or in purpose or utility from its components.
- "Day" means calendar day. 1.7.
- "Delivery" means delivery in compliance of the conditions of the contract or order. 1.8.
- "Delivery ex stock" means immediate delivery directly from stock actually on hand. 1.9.
- "Delivery into consignees store or to his site" means delivered and unloaded in the specified store or depot or on the specified site in compliance with the conditions of the contract or order, the 1.10. supplier bearing all risks and charges involved until the supplies are so delivered and a valid receipt is obtained.
- "Dumping" occurs when a private enterprise abroad market its goods on own initiative in the RSA at lower prices than that of the country of origin and which have the potential to harm the local 1.11. industries in the RSA.
- "Force majeure" means an event beyond the control of the supplier and not involving the supplier's fault or negligence and not foreseeable. Such events may include, but is not restricted to, 1.12. acts of the purchaser in its sovereign capacity, wars or revolutions, fires, floods, epidemics, quarantine restrictions and freight embargoes.
- "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 1.13. among bidders (prior to or after bid submission) designed to establish bid prices at artificial noncompetitive levels and to deprive the bidder of the benefits of free and open competition.
- "GCC" means the General Conditions of Contract. 1.14.
- "Goods" means all of the equipment, machinery, and/or other materials that the supplier is 1.15. required to supply to the purchaser under the contract.



- 1.16. "Imported content" means that portion of the bidding price represented by the cost of components, parts or materials which have been or are still to be imported (whether by the supplier or his subcontractors) and which costs are inclusive of the costs abroad, plus freight and other direct importation costs such as landing costs, dock dues, import duty, sales duty or other similar tax or duty at the South African place of entry as well as transportation and handling charges to the factory in the Republic where the supplies covered by the bid will be manufactured.
- 1.17. "Local content" means that portion of the bidding price which is not included in the imported content provided that local manufacture does take place.
- 1.18. **"Manufacture"** means the production of products in a factory using labour, materials, components and machinery and includes other related value-adding activities.
- 1.19. "Order" means an official written order issued for the supply of goods or works or the rendering of a service.
- 1.20. "Project site" where applicable, means the place indicated in bidding documents.
- 1.21. "Purchaser" means the organization purchasing the goods.
- 1.22. "Republic" means the Republic of South Africa.
- 1.23. "SCC" means the Special Conditions of Contract.
- 1.24. **"Services"** means those functional services ancillary to the supply of the goods, such as transportation and any other incidental services, such as installation, commissioning, provision of technical assistance, training, catering, gardening, security, maintenance and other such obligations of the supplier covered under the contract.
- 1.25. "Written" or "in writing" means handwritten in ink or any form of electronic or mechanical writing.

### 2. Application

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

### 3. General

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

### 4. Standards

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

# 5. Use of contract documents and information; inspection.

5.1. The supplier shall not, without the purchaser's prior written consent, disclose the contract, or any provision thereof, or any specification, plan, drawing, pattern, sample, or information furnished by or on behalf of the purchaser in connection therewith, to any person other than a person employed by the supplier in the performance of the contract. Disclosure to any such employed person shall be



# PA-10: General Conditions of Contract (GCC)

- 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.



- Supplies and services which are referred to in clauses 8.2 and 8.3 and which do not comply with the 8.6. contract requirements may be rejected.
- 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 8.7. 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.
- 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. 8.8.
- The supplier shall provide such packing of the goods as is required to prevent their damage or 9. Packing deterioration during transit to their final destination, as indicated in the contract. The packing shall 9.1. 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.
- 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 9.2. requirements, if any, specified in SCC, and in any subsequent instructions ordered by the purchaser.

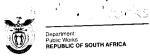
# 10. Delivery and documents

- 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 10.1. specified in SCC.
- Documents to be submitted by the supplier are specified in SCC. 10.2.

The goods supplied under the contract shall be fully insured in a freely convertible currency against 11. Insurance loss or damage incidental to manufacture or acquisition, transportation, storage and delivery in the 11.1. manner specified in the SCC.

Should a price other than an all-inclusive delivered price be required, this shall be specified in the 12. Transportation 12.1. SCC.

- The supplier may be required to provide any or all of the following services, including additional 13. Incidental services 13.1. 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.
- 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 13.2. charged to other parties by the supplier for similar services.
- As specified in SCC, the supplier may be required to provide any or all of the following materials, 14. Spare parts notifications, and information pertaining to spare parts manufactured or distributed by the supplier: 14.1.
  - (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:
    - Advance notification to the purchaser of the pending termination, in sufficient time to (i) permit the purchaser to procure needed requirements; and
    - following such termination, furnishing at no cost to the purchaser, the blueprints, (ii) drawings, and specifications of the spare parts, if requested.
- The supplier warrants that the goods supplied under the contract are new, unused, of the most 15. Warranty recent or current models, and that they incorporate all recent improvements in design and materials 15.1. 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.
- 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, 15.2. 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.
- The purchaser shall promptly notify the supplier in writing of any claims arising under this warranty. 15.3.
- Upon receipt of such notice, the supplier shall, within the period specified in SCC and with all reasonable speed, repair or replace the defective goods or parts thereof, without costs to the 15.4. purchaser.
- If the supplier, having been notified, fails to remedy the defect(s) within the period specified in SCC, the purchaser may proceed to take such remedial action as may be necessary, at the supplier's risk 15.5. and expense and without prejudice to any other rights which the purchaser may have against the supplier under the contract.

- The method and conditions of payment to be made to the supplier under this contract shall be 16. Payment 16.1. specified in SCC.
- The supplier shall furnish the purchaser with an invoice accompanied by a copy of the delivery note 16.2. and upon fulfilment of other obligations stipulated in the contract.
- Payments shall be made promptly by the purchaser, but in no case later than thirty (30) days after 16.3. submission of an invoice or claim by the supplier.
- Payment will be made in Rand unless otherwise stipulated in SCC. 16.4.

### 17. Prices

# PA-10: General Conditions of Contract (GCC)

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 cancelling 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:

Any reference to words "Bid" or Bidder" herein and/or in any other documentation shall be construed to have the same meaning as the words "Tender" or "Tenderer".

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For External Use

Effective date 02 August 2010

Version: 1.1



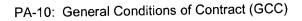
- (a) if the supplier fails to deliver any or all of the goods within the period(s) specified in the contract, or within any extension thereof granted by the purchaser pursuant to GCC Clause 21.2;
- (b) if the Supplier fails to perform any other obligation(s) under the contract; or
- (c) if the supplier, in the judgment of the purchaser, has engaged in corrupt or fraudulent practices in competing for or in executing the contract.
- In the event the purchaser terminates the contract in whole or in part, the purchaser may procure, upon such terms and in such manner as it deems appropriate, goods, works or services similar to 23.2. those undelivered, and the supplier shall be liable to the purchaser for any excess costs for such similar goods, works or services. However, the supplier shall continue performance of the contract to the extent not terminated.
- Where the purchaser terminates the contract in whole or in part, the purchaser may decide to impose a restriction penalty on the supplier by prohibiting such supplier from doing business with 23.3 the public sector for a period of not exceeding 10 years.
- If a purchaser intends imposing a restriction on a supplier or any person with the supplier, the supplier will be allowed a time period of not more than fourteen (14) days to provide why the 23.4 envisaged restriction should not be imposed. Should the supplier fail to respond within the stipulated fourteen (14) days the purchaser may regard the intended penalty as not objected against and may impose it on the supplier.
- Any restriction on any person by the Accounting Officer/ Authority will, at the discretion of the Accounting Officer/ Authority, also be applicable to any enterprise or any partner, manager, 23.5 director or other person who wholly or partly exercises or exercised or may exercise control over the enterprise of the first-mentioned person, and with which the first-mentioned person, is or was in the opinion of the Accounting Officer/ Authority actively associated.
- If a restriction is imposed, the purchaser must, within five (5) working days of such imposition, furnish 23.6 The National Treasury, with the following information:
  - The name and address of the supplier and/or person restricted by the purchaser;
  - The date of commencement of the restriction ii)
  - iii) The period of the restriction; and
  - iv) The reasons for the restriction.

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

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

# 24. Anti-dumping and countervailing duties and rights

When, after the date of bid, provisional payments are required, or antidumping or countervailing duties are imposed, or the amount of a provisional payment or anti-dumping or countervailing right 24.1. 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

- Notwithstanding the provisions of GCC Clauses 22 and 23, the supplier shall not be liable for 25.1. 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.
- If a force majeure situation arises, the supplier shall promptly notify the purchaser in writing of such 25.2. 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

The purchaser may at any time terminate the contract by giving written notice to the supplier if the 26.1. 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

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

#### 28. Limitation of Liability

- Except in cases of criminal negligence or willful misconduct, and in the case of infringement pursuant 28.1 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 12 or damage, loss of use, loss of production, or loss of profits or interest costs, provided that this exclusion shall not apply to any obligation of the supplier to pay penalties and/or damages to the purchaser; and
  - (b) the aggregate liability of the supplier to the purchaser, whether under the contract, in tort or otherwise, shall not exceed the total contract price, provided that this limitation shall not apply to the cost of repairing or replacing defective equipment.



29. Governing language

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

30. Applicable law

The contract shall be interpreted in accordance with South African laws, unless otherwise specified 30.1.

#### 31. Notices

- Every written acceptance of a bid shall be posted to the supplier concerned by registered or certified mail and any other notice to him shall be posted by ordinary mail to the address furnished 31.1. 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
- The time mentioned in the contract documents for performing any act after such aforesaid notice 31.2. has been given, shall be reckoned from the date of posting of such notice.

#### 32. Taxes and duties

- A foreign supplier shall be entirely responsible for all taxes, stamp duties, license fees, and other 32.1. such levies imposed outside the purchaser's country.
- A local supplier shall be entirely responsible for all taxes, duties, license fees, etc., incurred until 32.2. delivery of the contracted goods to the purchaser.
- 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 32.3. the bidder. This certificate must be an original issued by the South African

## 33. National Industrial Participation Programme (NIPP)

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

## 34. Prohibition of Restrictive Practices

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

Name of Bidder	Signature	Date



## **TENDER BFN SC**

## **RETURNABLE DOCUMENTS**

**AND** 

SPECIAL CONDITIONS OF CONTRACT

**FOR THE** 

**APPOINTMENT OF A SERVICE PROVIDER** 

**FOR THE** 

**SUPPLY AND DELIVERY** 

OF

**ELECTRICAL MATERIAL AND EQUIPMENT** 

**FOR THE** 

DEPARTMENT OF PUBLIC WORKS

IN THE

**BLOEMFONTEIN REGIONAL OFFICE** 

FOR A

**PERIOD OF 24 MONTHS** 

# APPOINTMENT OF A SERVICE PROVIDER FOR THE SUPPLY AND DELIVERY OF ELECTRICAL MATERIAL AND EQUIPMENT FOR THE DPW BLOEMFONTEIN REGIONAL OFFICE FOR A PERIOD OF 24 MONTHS

#### 1. INTRODUCTION

1.1 The Department of Public Works invites bids for the supply and delivery of electrical material, components and equipment.

#### 2. DURATION OF CONTRACT

2.1 The contract will endure for a period of twenty-four (24) months calculated from the date of acceptance of the bid offer made by the successful bidder.

#### 3. SUBMISSION REQUIREMENTS

- 3.1 Bidders responding to this invitation are required to submit a resume of not more than 5 (five) A4 pages of typed text (excluding any other presentation material) setting out clearly or incorporating, as the case may be:
  - The bidder's experience of, and track record, in the supply and delivery of electrical material, components and equipment.
  - References relating to previous involvement in the execution of similar projects.
  - The bidder's proven organisational and logistical ability.
  - The office infrastructure, transport, equipment and inventory availability of the bidder.
  - The bidder's sub-contracting relationship with suppliers / manufacturers, if anv.
  - The bidder's financial capacity to carry out the project.
  - Contingency plan should the bidder not be able to obtain goods from suppliers or if the delivery vehicle is not available at the time of an order.

#### 4. SPECIAL CONDITIONS OF CONTRACT

- 4.1 The terms of this specification and all contracts emanating therefrom will be subject to the General Conditions of Contract issued in accordance with Chapter 16A of the Treasury Regulations published in terms of the Public Finance Management Act, 1999 (Act 1 of 1999).
- 4.2 Where, however, the Special Conditions of Contract are in conflict with the General Conditions of Contract, the Special Conditions of Contract shall prevail.

## 5. EVALUATION OF SUBMISSIONS

5.1 Submissions will be evaluated against the following criteria:

#	Criteria	Weights
1	Experience (Experience & Expertise in relation to relevant industry.)  References to be Provided	30%
2	Infrastructural Compliance (Office, Equipment)	15%
3	Stock (Available stock)	15%
4	Delivery Capacity (Transport Delivery)	40%
	TOTAL	100%
	Minimum Threshold	50%

### 6. PRICING

- The prices quoted must be firm for the duration of the contract and it is expected that the bidder will cover the risk of price increases in the composition of the pricing structure. All prices must be inclusive of 15% Value-Added Tax (VAT), and prices are furnished on a basis of "delivered into the store".
- 6.2 The bid is based on unit prices and unit prices must include all handling, storing prior to delivery as well as delivery to the premises of the Department.
- 6.3 Exact quantities cannot be furnished and no guarantee can be given with regard to the quantities that will be ordered from the contractors.

## 7. SPECIFICATIONS & STANDARDS

- 7.1 Unless otherwise specified, the goods supplied under this contract must comply with the relevant standards of the South African Bureau of Standards (SABS). Goods not specified with the specified standards will be returned at the cost of the supplier.
- 7.2 Goods must be replaced with the correct items to the set standards within 5 to 10 days.
- 7.3 During the evaluation process, the Department may request samples of the offered goods, which will be delivered and collected at the cost of the bidder.

## 8. ORDERS

8.1 This specification and other submitted bid documents and the signed Offer and Acceptance will constitute the Contract between the successful bidder and the Department.

- . 8.2 Official orders containing the descriptions and quantities of the items required will be placed with the successful bidder as and when goods are required (Not a Lump Sum).
  - Under no circumstances may the bidder provide any items unless it is specified explicitly on a signed official order. Should the successful bidder provide any goods without the supporting order, such goods will not be paid for by the Department.
  - 8.4 Quantities delivered may not exceed the ordered quantity. Any over supply will be returned to the successful bidder for his/her own account.
  - 8.5 Orders will be faxed to the successful bidder and the original order will be posted afterwards.

## 9. DELIVERY PERIODS

- 9.1 Delivery of goods must be made in accordance with the instructions appearing on the official order forms.
- 9.2 All deliveries or dispatches must be accompanied by a delivery note stating the official order number against which the delivery has been affected.
- 9.3 Unless otherwise specified, the goods ordered must be delivered within 5 to 10 days calculated from the date of the order.
- 9.4 Contractors **must adhere strictly** to the delivery periods stipulated by them in their bid documents.
- 9.5 The instructions appearing on the official order form regarding the supply, dispatch and submission of invoices **must be strictly adhered** to.

## 10. PAYMENTS

- 10.1 Payments will be made within 30 days of submission of an original invoice and signed delivery note.
- 10.2 Invoices and delivery notes must be placed in a sealed envelope addressed to **The Department of Public Works** and deposited in the invoice boxes provided on the ground. Alternatively, the invoices may be posted to the following address: Private Bag x20605, Bloemfontein, 9300.
- 10.3 The successful bidder shall provide the Department, in addition to the invoices, monthly with a detailed statement of account.
- 10.4 No invoices shall be accepted with a correction fluid.

## 11. CONTRACT ADMINISTRATION

11.1 The successful bidder must advise the Regional Manager: Department of Public Works immediately when unforeseeable circumstances will adversely affect the execution of the contract. Full particulars of such circumstances as well as the period of delay must be furnished.

## 12. EXCLUSION OF ITEMS

12.1 The Department may choose to exclude certain items from the contract, if according to the judgment of the Department an item is priced too high.

## 13: DISCLAIMER

13.1 Bidders must make and rely on their own investigations and satisfy themselves as to the correctness of any and all aspects of the bid. The Department will not be liable for any incorrect or potentially misleading information in relation to any part of this document and any accompanying bid documents.

#### 14. ABSENCE OF OBLIGATION

14.1 No legal or other obligation shall arise between the bidder and the Department unless and until the formal appointment documentation has been signed. The Department is not obliged to proceed with any proposals of any bidder. The Department also reserves the right to request changes to any proposed consortia.

# 15. DEFAULT / BREACH OF CONTRACT AND CANCELLATION OF THE CONTRACT

- 15.1 In the event that the Department fails to pay the Supplier without valid reason, for 90 days, the supplier may cancel the contract by giving the Department three (3) months written notice of such cancellation.
- 15.2 Section 23 of the General Conditions of Contract will also be applicable. In case where successful bidder fails to deliver within 3 months period the Department may cancel the contract.

#### 16. OTHER

16.1 Inquiries can be directed as follows:

Specification Enquiries

Mr MT Mashinini Tel: (051) 408 7350

## **END OF SPECIFICATION**

:

# PRICING DATA – ELECTRICAL MATERIALS

ITEM CODE	ITEM DESCRIPTION	UNIT OF ISSUE	QUANTITY	TOTAL PRICE INCLUDING VAT
	CIRCUIT BREAKERS / ISOLATORS			
	CIRCUIT BREAKERS / IGGEATORS	1	1	
	Circuit Breakers 5A SP&N 3kA MCB	1	1	
č-	Circuit Breakers 10A SP&N 3kA MCB	1	1	
7	Circuit Breakers 15A SP&N 3kA MCB	1	1	
-4	Circuit Breakers 20A SP&N 3kA MCB	1	1	
.*	Circuit Breakers 25A SP&N 3kA MCB	1	1	
	Circuit Breakers 30A SP&N 3kA MCB	1	1	
ì	Circuit Breakers 35A SP&N 3kA MCB	1	1	
	Circuit Breakers 40A SP&N 3kA MCB	1	1	
ar 🛊	Circuit Breakers 45A SP&N 3kA MCB		1	
	Circuit Breakers 50A SP&N 3kA MCB	11	1 1	
	Circuit Breakers 63A SP&N 3kA MCB	1	<del>                                     </del>	
			ļ	
	Single Pole Isolators 25A 3kA MCB	11	11	
	Single Pole Isolators 40A 3kA MCB	1	11	<del> </del>
	Single Pole Isolators 63A 3kA MCB	1	11	
*.•	Omigio i oio issues			
	Double Pole Isolators 25A 3kA MCB	11	11	
10	Double Pole Isolators 40A 3kA MCB	11	11	
1 1 1	Double Pole Isolators 63A 3kA MCB	1	11	
<u> </u>	Double 1 die lociatore een terre			
	Triple Pole Isolators 25A 3kA MCB	1	11	
<u> </u>	Triple Pole Isolators 40A 3kA MCB	1	11	
	Triple Pole Isolators 63A 3kA MCB	1	1	
	Triple Pole Isolators 65A 5KA M6B			
	D. L. Leslatoro 25A 2kA MCB	1	1	
25.1	Four Pole Isolators 25A 3kA MCB	1	1	
	Four Pole Isolators 40A 3kA MCB	1	1	
	Four Pole Isolators 63A 3kA MCB			
	LL it Or ale (inclutor type)	1	1	
	63A Earth Leakage Unit 2pole (isolator type)			
		1	1	
1.0	25A Earth Leakage Unit 4pole (isolator type)	- 1	1	
	40A Earth Leakage Unit 4pole (isolator type)	1	1	
	63A Earth Leakage Unit 4pole (isolator type)			
			1	
-	25A Earth Leakage Unit 2pole (overload type)	11	$+$ $\frac{1}{1}$	
	32A Farth Leakage Unit 2pole (overload type)	1		
	63A Earth Leakage Unit 2pole (overload type)	1	11	
<del></del>	25A Earth Leakage Unit 4pole (overload type)	11	11	
	40A Earth Leakage Unit 4pole (overload type)	1	11	
7		1	11	
	OSA Latti Lourago otto			
	Circuit Breakers 10A single phase 3kA MCB	1	11	
30		1	1	
		1	1	
3(	la un official OEA single phase 3KA MU.B	1	1	
3	7 Circuit Breakers 25A single phase 3kA MCB	1	1	
3:	Circuit Breakers 30A single phase 3kA MCB	1	1	
- 20	Circuit Breakers 35A single phase 3kA MCB	1	1	
i.	Circuit Breakers 40A single phase 3kA MCB	1	1	
4	Circuit Breakers 45A single phase 3kA MCB		1	
	Circuit Breakers 50A single phase 3kA MCB	1		

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43	Circuit Breakers 63A single phase 3kA MCB	1		
44	Circuit Breakers 80A single phase 3kA MCB	1	1	
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1	Circuit Breakers 5A single phase 5kA MCB	1	1	
45	Circuit Breakers 3A single phase 5kA MCB	1	1	
46	Circuit Breakers 10A single phase 5kA MCB	1	1	
u 7	Circuit Breakers 15A single phase 5kA MCB	1	1	
49	Circuit Breakers 20A single phase 5kA MCB			
49	Circuit Breakers 25A single phase 5kA MCB	1		
60	Circuit Breakers 30A single phase 5kA MCB	1 1	1	
	Circuit Breakers 35A single phase 5kA MCB	1	1	
51	Circuit Breakers 40A single phase 5kA MCB	1	1	
52	Circuit Breakers 45A single phase 5kA MCB	1	1	
53	Circuit Breakers 45A single phase 5kA MCB	1	1	
5,4	Circuit Breakers 50A single phase 5kA MCB	1 1	1	
55_	Circuit Breakers 63A single phase 5kA MCB	1	1	
56	Circuit Breakers 80A single phase 5kA MCB		1	
	Circuit Breakers 5A three phase 3kA MCB	11	1	
58	Circuit Breakers 10A three phase 3kA MCB	1	1	
	Circuit Breakers 15A three phase 3kA MCB	1	1	
59	Circuit Breakers 13A three phase 3kA MCB	1	1	
60	Circuit Breakers 25A three phase 3kA MCR	1	1	
61	Circuit Breakers 25A three phase 3kA MCB	1	1	
62	Circuit Breakers 30A three phase 3kA MCB	1 1	1	
F3	Circuit Breakers 35A three phase 3kA MCB	1 1	<del>_</del>	
to	Circuit Breakers 40A Three phase 3kA MCB	1		
19.5	Circuit Breakers 45A Three phase 3kA MCB	11	1	
tio	Circuit Breakers 50A Three phase 3kA MCB	1 1	1	
47	Circuit Breakers 63A Three phase 3kA MCB	1	1	
	Circuit Breakers 80A Three phase 3kA MCB	1	1	
b\$	Circuit Breakers don't Times prices sys			
	Circuit Breakers 30A three phase 5kA MCB	1	1	
69	Circuit Breakers SuA timee phase 5kA MCB	1	1	
70	Circuit Breakers 35A three phase 5kA MCB	1	1	
71	Circuit Breakers 40A Three phase 5kA MCB	1 1	1	
72	Circuit Breakers 45A Three phase 5kA MCB			
73	Circuit Breakers 50A Three phase 5kA MCB	1		
74	Circuit Breakers 63A Three phase 5kA MCB	11		
7,0-	Circuit Breakers 80A Three phase 5kA MCB	1	1	
	Ollodic Distance and the second secon			
7,	Circuit Breakers 35A Double Pole 3kA MCB	1	1	
76	Circuit Breakers 33A Double Pole 3kA MCB	1	1	
77	CIFCUIL Breakers 45A Double Pole 3kA MCB	1	1	
74	Circuit Breakers 45A Double Pole 3kA MCB	1 1	1	
79	Circuit Breakers 50A Double Pole 3kA MCB	1	<del></del>	
80	Circuit Breakers 63A Double Pole 3kA MCB	1		
81	Circuit Breakers 80A Double Pole 3kA MCB	1 1	11	
82	Circuit Breakers 50A Four Pole 3kA MCB	11	1	
83	Circuit Breakers 63A Four Pole 3kA MCB	1	1	
84		1	1	
84	Circuit Dieakers out Four Fole Sky Mob	<del>- </del>		
	MODE AND CARLING	+		
L	WIRE AND CABLING	100==	1	
85	Cabtyre 1.0 mm <sup>2</sup> 2core + E	100m		
96	Cabtyre 1.0 mm <sup>2</sup> 3core + E	100m	1	
87	15 -20	100m	1	
88	Cabtyre 1.5 mm <sup>2</sup> 3core + E	100m	11	
	Cabtyre 1.5 mm <sup>2</sup> 4core + E	100m	_ 1	
89	Cablyre 1.5 mm <sup>2</sup> Score + E	100m	1	
90	Cabtyre 1.5 mm <sup>2</sup> 6core + E	100111	<u> </u>	
	20 5	100m	1	
91	Cabtyre 2.5 mm <sup>2</sup> 2core + E	100111		

0.0	О.11 О.Б2О	100m	1	
92	Cabtyre 2.5 mm <sup>2</sup> 3core + E	100m		
93	Cabtyre 2.5 mm <sup>2</sup> 4core + E	100m	1	
94	Cabtyre 2.5 mm <sup>2</sup> 6core + E	100m	1	
95	Silicone cabtyre 1.5 mm² 2core + E	100m	1	
	Silicone cabtyre 1.5 mm <sup>2</sup> 3core + E	100m	1	***
96	Silicone captyre 1.5 min Score + E		1	
97	Silicone cabtyre 1.5 mm <sup>2</sup> 4core + E	100m		
9.8	Silicone cabtyre 2.5 mm <sup>2</sup> 2core + E	100m	1	
99	Silicone cabtyre 2.5 mm <sup>2</sup> 3core + E	100m	1	
100	Silicone cabtyre 2.5 mm <sup>2</sup> 4core + E	100m	1	
101	Surfix cable 6mm 4 core + E			
102	Surfix cable 1.5 mm <sup>2</sup> 2 core + E	100m	1	
	Surfix cable 1.5 mm <sup>2</sup> 2 core + E	100m	<u>'</u>	
103				
104	Surfix cable 4 mm <sup>2</sup> 2 core + E	100m	1	
105	Surfix cable 6 mm <sup>2</sup> 2 core + E	100m	1	
106	Surfix cable 1.5 mm <sup>2</sup> 3 core + E	100m	1	·
107	Surfix cable 2.5 mm <sup>2</sup> 3 core + E	100m	1	
108	Surfix cable 4 mm <sup>2</sup> 3 core + E	100m	1	
109		100m	1	
	Surfix cable 2.5 mm <sup>2</sup> 4 core + E	100m	1	
	Surfix cable 4 mm <sup>2</sup> 4 core + E	100m	1	
111	Surfix Cable 4 fillit 4 core 1 L	100111	•	
	FACTNERS			
	FASTNERS	100		
112	Lugs 1.5 X 4mm <sup>2</sup>	100	1	
113	Lugs 1.5 X 5 mm <sup>2</sup>	100	1	
114	Lugs 1.5 X 6 mm <sup>2</sup>	100	1	
115	Lugs 2.5 X 4 mm <sup>2</sup>	100	1	
116	Lugs 2.5 X 5 mm <sup>2</sup>	100	1	
117	Lugs 2.5 X 6 mm <sup>2</sup>	100	1	
118	Lugs 2.5 X 8 mm <sup>2</sup>	100	1	
119	Lugs 2.5 X 10 mm <sup>2</sup>	100	1	
1117	Lugs 2.5 X To IIIIII	,00		
1.2.	1 4 V 4	100	1	
ľ	Lugs 4 X 4 mm <sup>2</sup>		·····	
151	Lugs 4 X 5 mm <sup>2</sup>	100	1	
122	Lugs 4 X 6 mm <sup>2</sup>	100		
12.3	Lugs 4 X 8 mm <sup>2</sup>	100	1	
174	Lugs 4 X 10 mm <sup>2</sup>	100	1	
115	Lugs 6 X 4 mm <sup>2</sup>	100	1	
126	Lugs 6 X 5 mm <sup>2</sup>	100	1	
	Lugs 6 X 6 mm <sup>2</sup>	100	1	
177		100	1	
118	Lugs 6 X 8 mm <sup>2</sup>			
129	Lugs 6 X 10 mm <sup>2</sup>	100	1	
130	Lugs 10 X 5 mm <sup>2</sup>	100	1	
: 7.1	Lugs 10 X 6 mm <sup>2</sup>	100	1	
132	Lugs 10 X 8 mm <sup>2</sup>	100	1	
133	Lugs 10 X 10 mm <sup>2</sup>	100	1	
134	Lugs 10 X 12 mm <sup>2</sup>	100	1	
134	Lugo TO A 12 Hill	100		
, mm	1	400	4	
135	Lugs 16 X 5 mm <sup>2</sup>	100	1	
136	Lugs 16 X 6 mm <sup>2</sup>	100	1	
137	Lugs 16 X 8 mm <sup>2</sup>	100	1	
138	Lugs 16 X 10 mm <sup>2</sup>	100	1	
179	Lugs 16 X 12 mm <sup>2</sup>	100	1	
140	Lugs 16 X 16 mm <sup>2</sup>	100	1	
L		1	· · · · · · · · · · · · · · · · · · ·	

	100	1	
Lugs 25 X 6 mm <sup>2</sup>	100	1	
14 / Lugs 25 X 8 mm <sup>2</sup>	100	1	
Lugs 25 X 10 mm <sup>2</sup>	100	1	
Lugs 25 X 12 mm <sup>2</sup>	100		
	400	1	
Lugs Ring 1.5 mm <sup>2</sup> X4mm (RED)	100	<del>_</del>	
Lugs Ring 1.5 mm <sup>2</sup> X5mm (RED)	100	1	
117 Lugs Ring 1.5 mm <sup>2</sup> X6mm (RED)	100	1	
Lugs Ring 1.5 mm <sup>2</sup> X8mm (RED)	100		
	100		
Lugs Ring 2.5 mm <sup>2</sup> X4mm (Blue)	100	<del></del>	
Lugs Ring 2.5 mm <sup>2</sup> X5mm(Blue)	100	1	
	100	1	
Lugs Ring 2.5 mm <sup>2</sup> X6mm(Blue)	100	1	
Lugs King 2.0 min 7.0		<del></del>	
Lugs Ring 4 mm <sup>2</sup> X4mm (Yellow)	100	1	
	50	1	
	50	1	
	50	1	
	100	1	
Lugs Ring 4 mm <sup>2</sup> X10mm (Yellow)			
Lugs Spade 1.5 mm <sup>2</sup> X 4mm fork (RED)	100	1	
	100	11	
Lugs Spade 1.5 mm <sup>2</sup> X 5mm fork (RED) Lugs Spade 1.5 mm <sup>2</sup> X 6mm fork (RED)	100	1	
Lugs Spade 1.5 mm <sup>2</sup> X 6mm fork (RED)			
2 5 mm² V 4mm fork (Blue)	100	1	
Lugs Spade 2.5 mm <sup>2</sup> X 4mm fork (Blue)	100	1	
Lugs Spade 2.5 mm <sup>2</sup> X 5mm fork (Blue)	100	1	
Lugs Spade 2.5 mm <sup>2</sup> X 6mm fork (Blue)			
2 V. A Farts (Vallow)	50	1	
Lugs Spade 4 mm <sup>2</sup> X 4mm fork (Yellow)	50	1	
Lugs Spade 4 mm <sup>2</sup> X 5mm fork (Yellow)	50	1	
Lugs Spade 4 mm <sup>2</sup> X 6mm fork (Yellow)			
(DED)	100	1	
Lugs Pin 10 mm <sup>2</sup> X 10mm (RED)	100	1	
Lugs Pin 2.5 mm <sup>2</sup> X 10mm (Blue)	50	1	
Lugs Pin 4 mm <sup>2</sup> X 10mm (Yellow)			
	100	1	
170 Lugs Butt (ferrule) 1.5 mm <sup>2</sup> (RED)	100	1	
Lugs Butt (ferrule) 2.5 mm <sup>2</sup> (Blue)	50	<del></del> 1	
Lugs Butt(ferrule) 4 mm² (Yellow)	50		
	400	1	
Lugs Flat Blade 1.5 mm <sup>2</sup> X 10mm (RED)	100	1	
ton Lugs Flat Blade 2.5 mm <sup>2</sup> X 10mm (Blue)	100		
Lugs Flat Blade 4 mm <sup>2</sup> X 10mm (Yellow)	50	11	
176 Ferrules 1.5 mm <sup>2</sup>	100	1	
Ferrules 2.5 mm <sup>2</sup>	100	1	
Ferrules 2.5 mm <sup>2</sup>	100	11	
2	100	1	
2	100	1	
10 2	100	1	
25	100	1	
Ferrules 25 mm <sup>2</sup>			
5. 1. 04.11. 1.40	1	1	
- 1 a. 1 a ( Dia alsa 9/1 blook 17/14/91/			-
Strip Connector Blocks 3A black 12 way  Strip Connector Blocks 6A black 12 way	1	1	

186	Strip Connector Placks 104 white12 way			
		1	1	
187	Strip Connector Blocks 16A black 12 way	1	1	
128	Strip Connector Blocks 16A white12 way	1 1	<u> </u>	
199	Strip Connector Blocks 20A black 12 way	1	1	
1017	Tank Cornicotor Blocks Con Black 12 Way	1	1	
191	Strip Connector Blocks 60A black 12 way	1	1	
192	Strip Connector Blocks 17.5A white12 way	1	1	
193	Strip Connector Blocks 24 white12 way	1	1	
194	Strip Connector Blocks 32A white12 way	1	1	
195		1 1	1	
			•	
196	Scotch Cast Joints 82A1	1	1	
197		1	1	
1	Scotch Cast Joints 82A3		1	
	Cable Clips 5 mm <sup>2</sup> Flat white		1	
	Cable Clips 8.5 mm <sup>2</sup> Flat white	100	1	
	Cable Clips 8.5 mm² Flat white	100	1	
		100	1	
	Cable Clips 12.5 mm² Flat white	100	1	
	Cable Clips 14.5 mm² Flat white	100	1	
	Cable Clips 5 mm <sup>2</sup> Round white	100	1	
	Cable Clips 5 mm <sup>2</sup> Round black	100	1	
	Cable Clips 6 mm <sup>2</sup> Round white	100	1	
	Cable Clips 7 mm <sup>2</sup> Round white	100	1	
208	Cable Clips 8 mm <sup>2</sup> Round white	100	1_	
	Cable Clips 8 mm <sup>2</sup> Round black	100	11	
210	Cable Clips 8.5 mm <sup>2</sup> Round white	100	1	
	Cable Clips 8.5 mm <sup>2</sup> Round black	100	1	
	Cable Clips 9 mm² Round white	100	1	
213		100	1	
<u> </u>	Cable Clips 10 mm <sup>2</sup> Round white	100	1	
115	Cable Clips 10 mm <sup>2</sup> Round black	100	1	
1.16	Cable Clips 10.5 mm <sup>2</sup> Round white	100	1	
211	Cable Clips 10.5 mm <sup>2</sup> Round black	100	1	
	Cable Clips 11 mm <sup>2</sup> Round white	100	1	
219		100	1_	
	Cable Clips 12 mm <sup>2</sup> Round white	100	1	
221		100	1	
211	Cable Clips 14 mm <sup>2</sup> Round white	100	1	
273	Cable Clips 20 mm <sup>2</sup> Round white	100	1	
224	Cable Clips 22 mm <sup>2</sup> Round white	100	1	
The same same				
275		100	1	
726	Fisher plugs 6mm <sup>2</sup>	100	1	
777	Compression Glands No. 00 white/black	1	1	
228		1	1	
129		1	1	
	Compression Glands No. 2 white/black	1	1	
731	Compression Glands No. 3 white/black	1	1	
232	Cable Ties 2.5 X 104mm	100	1	
2.33	Cable Ties 2.5 X 140mm	100	1	
234	Cable Ties 3.5 X 150mm	100	1	
	Cable Ties 3.6 X 200mm	100	1	
236	Cable Ties 4.7 X 205mm	100	1	
237	Cable Ties 4.7 X 305mm	100	1	
	·			

770	Cable Ties 4.7 X 395mm	100	1	
	Cable Ties 7.8 X 280mm	100	1	
240			***************************************	
640	Cable fies 7.6 A 393fffff	50	1	
	INSULATION			
241	Insulation Tape red Heavy Duty	1	1	
242	Insulation Tape white Heavy Duty	1	1	
247	Insulation Tape blue Heavy Duty	1	1	
244	Insulation Tape yellow Heavy Duty	1	1	
245	Insulation Tape black Heavy Duty	1	1	
246	Insulation Tape green Heavy Duty	1	1	
247	Heat Shrink 3.2 mm un shrunk	15m	1	
748	Heat Shrink 4.8 mm un shrunk	12m	1	
749	Heat Shrink 6.4 mm un shrunk	12m	1	
250	Heat Shrink 9.5 mm un shrunk	8m	<u>.</u>	
<b>A</b>	Trout Griffing C.O Hill dir Griffing	<b>U</b>	<u>'</u>	
	SCREWS AND NUTS/BOLTS			
251	Drywall Screws 3.5 X 25mm	100	1	
752	Drywall Screws 4.5 X 45mm	100	1	
253	Self-tapping screws 6 X 15mm	100	1	
254	Self-tapping screws 6 X 19mm	100	<u>.</u> 1	
755	Self-tapping screws 6 X 25mm	100	1	
256	Self-tapping screws 8 X 32mm	100	1	· · · · · · · · · · · · · · · · · · ·
257	Self-tapping screws 10 X 50mm	100	1	
258	Chip board screws 4 X 20mm	100	1	
259	Chip board screws 4 X 40mm	100	<del>'</del>	
260	Chip board screws 4 X 45mm	100	1	
761	Chip board screws 5 X 40mm	100	· <u>'</u>	
262	Chip board screws 5 X 45mm	100	1	
2+3	M4mm X 75mm Brass Bolts	100	1	
764	M5mm X 75mm Brass Bolts	100	1	
265	M8mm X 75mm Brass bolts	100	1	
	M4mm X 25mm Brass Bolts	100	1	
767	M4mm X 75mm Steel Bolts	100	<u> </u>	
768	M5mm X 75mm Steel Bolts	100	<u>'</u> 1	***************************************
269	M4mm Brass Nuts	100	1	
270	M4mm Steel Nuts	100	<u>'</u>	
2.71	M5mm Brass Nuts	100	<u>'</u> 1	144
72	M5 mm Steel Nuts	100	<u>'</u> 1	
	M8mm Steel Nuts	100	1	
234	M8mm Brass Nuts	100	1	
1	Monini Brass Nats	100		
	STOVE ACCESSORIES			
775	Stove Switch 3 heat	1	1	
176	Stove Switch 5 heat	1	1	
277	Simmer stat Stove Switch	1 1	<u>_</u>	
278	Silicon wire 1.5 mm <sup>2</sup>	100m	1	
279	Silicon wire 2.5 mm <sup>2</sup>	100m	1	
190	Silicon wire 4 mm <sup>2</sup>	100m	1	
21	Silicon wire 6 mm <sup>2</sup>	100m	1	
772	Stove Plate 6 inch Solid	1	1	
283	Stove Plate 8 inch Solid	1	1	
184	Stove Plate 6 inch Spiral	1 1	1	
295	Stove Plate 8 inch Spiral	1	1	
184	Door Rubber (stove universal)	1	1	
287	Rocker Switches on/off no lamp white SPST	1 1	1	
			•	

	D. L. O. M. L. and J. W. m. James blook CDCT	1	1	
588.	Rocker Switches on/off no lamp black SPST	1	1	
289	Rocker Switches on/off illuminated white SPST			
290	Rocker Switches on/off illuminated black SPST	1	1	
291	Rocker Switches on/off no lamp black DPST	1		
292	Rocker Switches on/off illuminated black DPST	1	1	
293	Rocker Switches on/off / on illuminated black SPDT	1	1	
294	Rocker Switches on/off / no lamp black DPST	1	11	
290	Rocker Switch lamp only	1	1	
6 13				
296	PVC Sprague 20 mm <sup>2</sup>	50m	1	
797	PVC Sprague 25 mm <sup>2</sup>	50m	1	
798	Metal Sprague 20 mm <sup>2</sup>	30m	1	
299	Sprague ends 25 mm <sup>2</sup>	1	1	
	Sprague enus 25 mm²	<del>- i</del> -	1	
500	Stove 20 mm² stopper PVC	1	1	
301	Stove 20 mm² stopper Steel	1	1	
302	Stove 25 mm² stopper PVC		1	
30.3	Stove 25 mm <sup>2</sup> stopper Steel	1	<u> </u>	
304	Reducer 25 mm <sup>2</sup> to 20mm <sup>2</sup>	1	1 1	
305	Interior 3 pin	1	1	
306	Interior 4 pin	1	7	
307	Inside Plate			
308	Stove Plug Top 3 pin	1	1	
309	Stove Plug Top 4 pin	1	1	
310	Stove Base complete	11	1	
3/1	Stove Rings 6 inch	1	1	
312	Stove Rings 8 inch	1	1	
3/3	Stove Cup 6 inch	1	1	
314	Stove Cup 8 inch	1	11	
21 -				
315	Stove oven light	1	1	+
316	Stove Element Bake	1	1	
317	Stove Element Grill	1	1	
318	Stove Element Warming Drawer	1	1	
3 0	Stove Oven Thermostat	1	1	
320	Bay marine elements 3KW	1	1	
1	Urn Elements 2KW		<u> </u>	
		1	1	
321	UIII Elements 21777	1	1	
341		1	1	
	GEYSER	1	1	
312	GEYSER Geyser elements 1.5kW	1	1	
312 313	GEYSER  Geyser elements 1.5kW  Geyser elements 2kW	1 1 1	1 1 1	
-512 -313 -324	GEYSER  Geyser elements 1.5kW  Geyser elements 2kW  Geyser elements 3kW	1 1 1 1	1	
312 313 324 315	GEYSER  Geyser elements 1.5kW  Geyser elements 2kW  Geyser elements 3kW  Geyser elements 4kW	1 1 1 1 1	1 1 1	
-512 -313 -324	GEYSER  Geyser elements 1.5kW  Geyser elements 2kW  Geyser elements 3kW  Geyser elements 4kW  Geyser Thermostat VK2	1 1 1 1 1	1	
312 313 324 315	GEYSER  Geyser elements 1.5kW  Geyser elements 2kW  Geyser elements 3kW  Geyser elements 4kW  Geyser Thermostat VK2  Geyser Thermostat kwikot "or similar "or equivalent to "	1 1 1 1 1 1	1 1 1	
312 313 324 326 326 317	GEYSER  Geyser elements 1.5kW  Geyser elements 2kW  Geyser elements 3kW  Geyser elements 4kW  Geyser Thermostat VK2	1 1 1 1 1	1 1 1	
312 313 324 325 326 317 318	GEYSER  Geyser elements 1.5kW  Geyser elements 2kW  Geyser elements 3kW  Geyser elements 4kW  Geyser Thermostat VK2  Geyser Thermostat kwikot "or similar "or equivalent to "	1 1 1 1 1 1 30m	1 1 1	
312 313 324 326 326 317	GEYSER  Geyser elements 1.5kW  Geyser elements 2kW  Geyser elements 3kW  Geyser elements 4kW  Geyser Thermostat VK2  Geyser Thermostat kwikot "or similar "or equivalent to "  Geyser Thermostat (hard water)	1 1 1 1 1	1 1 1	
312 313 324 325 326 317 318	GEYSER  Geyser elements 1.5kW  Geyser elements 2kW  Geyser elements 3kW  Geyser elements 4kW  Geyser Thermostat VK2  Geyser Thermostat kwikot "or similar "or equivalent to "  Geyser Thermostat (hard water)  Bonding Strap 5 X 12mm	1 1 1 1 1	1 1 1	
312 313 324 325 326 317 318 329	GEYSER  Geyser elements 1.5kW  Geyser elements 2kW  Geyser elements 3kW  Geyser elements 4kW  Geyser Thermostat VK2  Geyser Thermostat kwikot "or similar "or equivalent to "  Geyser Thermostat (hard water)  Bonding Strap 5 X 12mm  SWITCHES (WITH STEEL MOUNTING PLATE)	1 1 1 1 1	1 1 1	
312 313 324 315 326 317 318 329	GEYSER  Geyser elements 1.5kW  Geyser elements 2kW  Geyser elements 3kW  Geyser elements 4kW  Geyser Thermostat VK2  Geyser Thermostat kwikot "or similar "or equivalent to "  Geyser Thermostat (hard water)  Bonding Strap 5 X 12mm  SWITCHES (WITH STEEL MOUNTING PLATE)  Switches 1L1Way plus cover plate 2X4	1 1 1 1 1 1 30m	1 1 1	
312 313 324 325 326 317 318 329	GEYSER  Geyser elements 1.5kW  Geyser elements 2kW  Geyser elements 3kW  Geyser elements 4kW  Geyser Thermostat VK2  Geyser Thermostat kwikot "or similar "or equivalent to "  Geyser Thermostat (hard water)  Bonding Strap 5 X 12mm  SWITCHES (WITH STEEL MOUNTING PLATE)  Switches 1L1Way plus cover plate 2X4  Switches 1L2Way plus cover plate 2X4	1 1 1 1 1 1 30m	1 1 1	
312 313 324 325 326 327 318 329	GEYSER  Geyser elements 1.5kW  Geyser elements 2kW  Geyser elements 3kW  Geyser elements 4kW  Geyser Thermostat VK2  Geyser Thermostat kwikot "or similar "or equivalent to "  Geyser Thermostat (hard water)  Bonding Strap 5 X 12mm  SWITCHES (WITH STEEL MOUNTING PLATE)  Switches 1L1Way plus cover plate 2X4  Switches 2L1Way plus cover plate 2X4	1 1 1 1 1 1 30m	1 1 1	
312 313 324 326 326 317 318 329 330 331 312 312	GEYSER  Geyser elements 1.5kW  Geyser elements 2kW  Geyser elements 3kW  Geyser elements 4kW  Geyser Thermostat VK2  Geyser Thermostat kwikot "or similar "or equivalent to "  Geyser Thermostat (hard water)  Bonding Strap 5 X 12mm  SWITCHES (WITH STEEL MOUNTING PLATE)  Switches 1L1Way plus cover plate 2X4  Switches 2L1Way plus cover plate 2X4  Switches 2L2Way plus cover plate 2X4  Switches 2L2Way plus cover plate 2X4	1 1 1 1 1 1 30m	1 1 1	
312 313 324 326 326 317 318 329 331 331 332 333	GEYSER  Geyser elements 1.5kW  Geyser elements 2kW  Geyser elements 3kW  Geyser elements 4kW  Geyser Thermostat VK2  Geyser Thermostat kwikot "or similar "or equivalent to "  Geyser Thermostat (hard water)  Bonding Strap 5 X 12mm  SWITCHES (WITH STEEL MOUNTING PLATE)  Switches 1L1Way plus cover plate 2X4  Switches 1L2Way plus cover plate 2X4  Switches 2L1Way plus cover plate 2X4  Switches 3L1Way plus cover plate 2X4  Switches 3L1Way plus cover plate 2X4  Switches 3L1Way plus cover plate 2X4	1 1 1 1 1 1 30m	1 1 1	
312 313 324 326 326 327 328 329 331 332 331 334 335	Geyser elements 1.5kW Geyser elements 2kW Geyser elements 3kW Geyser elements 4kW Geyser Thermostat VK2 Geyser Thermostat kwikot "or similar "or equivalent to " Geyser Thermostat (hard water) Bonding Strap 5 X 12mm  SWITCHES (WITH STEEL MOUNTING PLATE) Switches 1L1Way plus cover plate 2X4 Switches 1L2Way plus cover plate 2X4 Switches 2L1Way plus cover plate 2X4 Switches 3L1Way plus cover plate 2X4 Switches 3L1Way plus cover plate 2X4 Switches 3L1Way plus cover plate 2X4 Switches 4L1Way plus cover plate 4X4	1 1 1 1 1 1 30m	1 1 1	
312 313 324 326 326 327 318 329 331 331 331 334 335 336	Geyser elements 1.5kW Geyser elements 2kW Geyser elements 3kW Geyser elements 4kW Geyser Thermostat VK2 Geyser Thermostat kwikot "or similar "or equivalent to " Geyser Thermostat (hard water) Bonding Strap 5 X 12mm  SWITCHES (WITH STEEL MOUNTING PLATE) Switches 1L1Way plus cover plate 2X4 Switches 1L2Way plus cover plate 2X4 Switches 2L1Way plus cover plate 2X4 Switches 2L2Way plus cover plate 2X4 Switches 3L1Way plus cover plate 2X4 Switches 3L1Way plus cover plate 2X4 Switches 4L1Way plus cover plate 4X4 Switches 5L1Way plus cover plate 4X4	1 1 1 1 1 1 30m	1 1 1	
312 313 324 326 326 317 318 329 330 331 332 333 334	Geyser elements 1.5kW Geyser elements 2kW Geyser elements 3kW Geyser elements 4kW Geyser Thermostat VK2 Geyser Thermostat kwikot "or similar "or equivalent to " Geyser Thermostat (hard water) Bonding Strap 5 X 12mm  SWITCHES (WITH STEEL MOUNTING PLATE) Switches 1L1Way plus cover plate 2X4 Switches 1L2Way plus cover plate 2X4 Switches 2L1Way plus cover plate 2X4 Switches 3L1Way plus cover plate 2X4 Switches 3L1Way plus cover plate 2X4 Switches 3L1Way plus cover plate 2X4 Switches 4L1Way plus cover plate 4X4	1 1 1 1 1 1 30m	1 1 1	

	11 4 10 4 10 4	1	1 \	
	Switch modules 1L1 Way 2X4	1	1	
2,40	Switch modules 2 Way 2X4	1	1	
341	Switch modules intermediate 2X4	1		
342	Switch Day Night	1		
343	Switches water tight		1	
344	Dimmer 2X4 S/L 100 W plus cover plate	1	1	
345	Dimmer 2X4 S/L 200 W plus cover plate	1	1	
346	Dimmer 4X4 S/L 100W plus cover plate	1	1	
347	Dimmer 4X4 Double /Lever 200W plus cover plate			
	WALL PLUGS (WITH STEEL MOUNTING PLATE)	1	1	
308	Wall Plugs Dedicated 2X4 + Cover Plate	1	1	
349	Wall Plugs Dedicated 4X4 single + Cover Plate	1	1	
320	Wall Plugs Dedicated 4X4 double + Cover Plate		1	
-75-1	RSA Dedicated 16A Socket for 185 X 50	•	•	
351	trunking,PVC	1	1	
352	RSA Dedicated 16A Socket for 110 X 50 trunking	•	•	
	PVC	1	1	
353	RSA 16A Socket for 185 X 50 trunking PVC.	<del></del>	1	
354	RSA 16A Socket for 110 X 50 trunking PVC.	1	1	
355	Wall Plugs 4X4 single + Cover Plate Wall Plugs 4X4 double + Cover Plate	1	1	
356	Wall Plugs 4X4 double + Cover Plate	1	1	
357	Wall Plugs 2X4 single + Cover Plate Wall Plugs 2X4 double + Cover Plate	1	1	
358	Industrial plugs 60A single phase (with safety shut	1	1	
359	off)			
22 21	OII)			
	ISOLATORS			
-110	Isolators 20A Domestic 4X4 T/P	1	1	
360	ISOIdtors 2071 Bornestia III	4	4	
1 211	Lisolators 30A Domestic 4X4 T/P	1		
361	Isolators 30A Domestic 4X4 T/P Isolators 20A Industrial 2 X 4 D/P	1	1	
362	Isolators 20A Industrial 2 X 4 D/P	1 1	1 1	
362 363	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P	1 1 1	1 1 1	
362 363	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P Isolators 20A flush 2 X 4 + plate	1 1 1 1	1 1 1 1	
362 363	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P	1 1 1 1	1 1 1	
362 363	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P Isolators 20A flush 2 X 4 + plate Isolators 30A flush 2 X 4 + plate	1 1 1 1		Fitting and
362 363	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P Isolators 20A flush 2 X 4 + plate	1 1 1 1	note that all Lam	ps, Fitting and
362 363	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P Isolators 20A flush 2 X 4 + plate Isolators 30A flush 2 X 4 + plate	1 1 1 1	note that all Lam must be 250V ur	less otherwise
362 363	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P Isolators 20A flush 2 X 4 + plate Isolators 30A flush 2 X 4 + plate  LIGHTING AND ACCESSORIES	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	note that all Lam	less otherwise
362 363	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P Isolators 20A flush 2 X 4 + plate Isolators 30A flush 2 X 4 + plate  LIGHTING AND ACCESSORIES  Fluorescent Starter Holders T5 + pins	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	note that all Lam must be 250V ur	less otherwise
363 364 365	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P Isolators 20A flush 2 X 4 + plate Isolators 30A flush 2 X 4 + plate  LIGHTING AND ACCESSORIES  Fluorescent Starter Holders T5 + pins Fluorescent Starter Holders T5 + pins + springs	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	note that all Lam must be 250V ur specified) 1	less otherwise
362 363 364 365 368 367	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P Isolators 20A flush 2 X 4 + plate Isolators 30A flush 2 X 4 + plate  LIGHTING AND ACCESSORIES  Fluorescent Starter Holders T5 + pins	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	note that all Lam must be 250V ur	less otherwise
363 364 365 368 367 368	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P Isolators 20A flush 2 X 4 + plate Isolators 30A flush 2 X 4 + plate  LIGHTING AND ACCESSORIES  Fluorescent Starter Holders T5 + pins Fluorescent Starter Holders T5 + pins + springs G13 Tombstone slide on starter holder	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	note that all Lam must be 250V ur specified) 1	less otherwise
363 364 365 368 368 369	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P Isolators 20A flush 2 X 4 + plate Isolators 30A flush 2 X 4 + plate  LIGHTING AND ACCESSORIES  Fluorescent Starter Holders T5 + pins Fluorescent Starter Holders T5 + pins + springs G13 Tombstone slide on starter holder G13 with pins + springs starter holder	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	note that all Lam must be 250V ur specified) 1	less otherwise
363 364 365 364 365 367 368 369 370	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P Isolators 20A flush 2 X 4 + plate Isolators 30A flush 2 X 4 + plate  LIGHTING AND ACCESSORIES  Fluorescent Starter Holders T5 + pins Fluorescent Starter Holders T5 + pins + springs G13 Tombstone slide on starter holder G13 with pins + springs starter holder Starter Holders with pins	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	note that all Lam must be 250V ur specified) 1 1	less otherwise
363 364 365 365 368 369 370 371	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P Isolators 20A flush 2 X 4 + plate Isolators 30A flush 2 X 4 + plate  LIGHTING AND ACCESSORIES  Fluorescent Starter Holders T5 + pins Fluorescent Starter Holders T5 + pins + springs G13 Tombstone slide on starter holder G13 with pins + springs starter holder Starter Holders with pins Fluorescent Tubes 1Ft	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	note that all Lam must be 250V ur specified) 1 1	less otherwise
363 364 365 365 366 367 368 369 370 371 372	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P Isolators 20A flush 2 X 4 + plate Isolators 30A flush 2 X 4 + plate  LIGHTING AND ACCESSORIES  Fluorescent Starter Holders T5 + pins Fluorescent Starter Holders T5 + pins + springs G13 Tombstone slide on starter holder G13 with pins + springs starter holder Starter Holders with pins Fluorescent Tubes 1Ft Fluorescent Tubes 2Ft	1 1 1 (Please r Ballasts r 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	note that all Lam must be 250V ur specified) 1 1	less otherwise
362 363 364 365 368 369 370 371 372 373	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P Isolators 20A flush 2 X 4 + plate Isolators 30A flush 2 X 4 + plate Isolators 30A flush 2 X 4 + plate  LIGHTING AND ACCESSORIES  Fluorescent Starter Holders T5 + pins Fluorescent Starter Holders T5 + pins + springs G13 Tombstone slide on starter holder G13 with pins + springs starter holder Starter Holders with pins Fluorescent Tubes 1Ft Fluorescent Tubes 2Ft Fluorescent Tubes 3Ft	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	note that all Lam must be 250V ur specified) 1 1	less otherwise
363 364 365 365 367 368 369 370 371 372 374	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P Isolators 20A flush 2 X 4 + plate Isolators 30A flush 2 X 4 + plate  LIGHTING AND ACCESSORIES  Fluorescent Starter Holders T5 + pins Fluorescent Starter Holders T5 + pins + springs G13 Tombstone slide on starter holder G13 with pins + springs starter holder Starter Holders with pins Fluorescent Tubes 1Ft Fluorescent Tubes 2Ft Fluorescent Tubes 4Ft slim line	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	note that all Lam must be 250V ur specified) 1 1	less otherwise
362 363 364 365 368 369 370 371 372 374 375	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P Isolators 20A flush 2 X 4 + plate Isolators 30A flush 2 X 4 + plate  LIGHTING AND ACCESSORIES  Fluorescent Starter Holders T5 + pins Fluorescent Starter Holders T5 + pins + springs G13 Tombstone slide on starter holder G13 with pins + springs starter holder Starter Holders with pins Fluorescent Tubes 1Ft Fluorescent Tubes 2Ft Fluorescent Tubes 4Ft slim line Fluorescent Tubes 4Ft rapid start	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	note that all Lam must be 250V ur specified) 1 1	less otherwise
362 363 364 365 365 368 369 370 371 372 374	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P Isolators 20A flush 2 X 4 + plate Isolators 30A flush 2 X 4 + plate Isolators 30A flush 2 X 4 + plate  LIGHTING AND ACCESSORIES  Fluorescent Starter Holders T5 + pins Fluorescent Starter Holders T5 + pins + springs G13 Tombstone slide on starter holder G13 with pins + springs starter holder Starter Holders with pins Fluorescent Tubes 1Ft Fluorescent Tubes 2Ft Fluorescent Tubes 4Ft slim line Fluorescent Tubes 4Ft rapid start Fluorescent Tubes 5Ft slim line	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	note that all Lam must be 250V ur specified) 1 1	less otherwise
362 363 364 365 368 369 370 371 372 374 375	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P Isolators 20A flush 2 X 4 + plate Isolators 30A flush 2 X 4 + plate  LIGHTING AND ACCESSORIES  Fluorescent Starter Holders T5 + pins Fluorescent Starter Holders T5 + pins + springs G13 Tombstone slide on starter holder G13 with pins + springs starter holder Starter Holders with pins Fluorescent Tubes 1Ft Fluorescent Tubes 2Ft Fluorescent Tubes 4Ft slim line Fluorescent Tubes 5Ft slim line Fluorescent Tubes 5Ft rapid start Fluorescent Tubes 5Ft rapid start	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	note that all Lam must be 250V ur specified)  1  1  1  1  1  1  1  1  1  1  1  1  1	less otherwise
363 364 363 364 365 368 369 370 371 372 374 375	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P Isolators 20A flush 2 X 4 + plate Isolators 30A flush 2 X 4 + plate  LIGHTING AND ACCESSORIES  Fluorescent Starter Holders T5 + pins Fluorescent Starter Holders T5 + pins + springs G13 Tombstone slide on starter holder G13 with pins + springs starter holder Starter Holders with pins Fluorescent Tubes 1Ft Fluorescent Tubes 2Ft Fluorescent Tubes 4Ft slim line Fluorescent Tubes 4Ft rapid start Fluorescent Tubes 5Ft rapid start Fluorescent Tubes 5Ft rapid start Fluorescent Ballasts 11W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	note that all Lam must be 250V ur specified)  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	less otherwise
362 363 364 365 364 367 368 370 371 372 373 374 375 375	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P Isolators 20A flush 2 X 4 + plate Isolators 30A flush 2 X 4 + plate  LIGHTING AND ACCESSORIES  Fluorescent Starter Holders T5 + pins Fluorescent Starter Holders T5 + pins + springs G13 Tombstone slide on starter holder G13 with pins + springs starter holder Starter Holders with pins Fluorescent Tubes 1Ft Fluorescent Tubes 2Ft Fluorescent Tubes 4Ft slim line Fluorescent Tubes 5Ft slim line Fluorescent Tubes 5Ft rapid start Fluorescent Tubes 5Ft rapid start	1	note that all Lam nust be 250V ur specified)  1  1  1  1  1  1  1  1  1  1  1  1  1	less otherwise
362 363 364 365 364 365 368 369 371 372 374 375 376 379 379	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P Isolators 20A flush 2 X 4 + plate Isolators 30A flush 2 X 4 + plate  LIGHTING AND ACCESSORIES  Fluorescent Starter Holders T5 + pins Fluorescent Starter Holders T5 + pins + springs G13 Tombstone slide on starter holder G13 with pins + springs starter holder Starter Holders with pins Fluorescent Tubes 1Ft Fluorescent Tubes 2Ft Fluorescent Tubes 3Ft Fluorescent Tubes 4Ft slim line Fluorescent Tubes 5Ft slim line Fluorescent Tubes 5Ft rapid start Fluorescent Ballasts 11W Fluorescent Ballasts 10 - 13W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	note that all Lam must be 250V ur specified)  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	less otherwise
362 363 364 365 368 369 370 371 372 373 374 375 379 379 380	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P Isolators 20A flush 2 X 4 + plate Isolators 30A flush 2 X 4 + plate  LIGHTING AND ACCESSORIES  Fluorescent Starter Holders T5 + pins Fluorescent Starter Holders T5 + pins + springs G13 Tombstone slide on starter holder G13 with pins + springs starter holder Starter Holders with pins Fluorescent Tubes 1Ft Fluorescent Tubes 2Ft Fluorescent Tubes 4Ft slim line Fluorescent Tubes 5Ft slim line Fluorescent Tubes 5Ft rapid start Fluorescent Ballasts 11W Fluorescent Ballasts 13W Fluorescent Ballasts 13W Fluorescent Ballasts 13W	1	note that all Lam nust be 250V ur specified)  1  1  1  1  1  1  1  1  1  1  1  1  1	less otherwise
362 363 364 365 364 365 368 369 371 372 374 375 376 379 379	Isolators 20A Industrial 2 X 4 D/P Isolators 30A Industrial 2 X 4 D/P Isolators 20A flush 2 X 4 + plate Isolators 30A flush 2 X 4 + plate  LIGHTING AND ACCESSORIES  Fluorescent Starter Holders T5 + pins Fluorescent Starter Holders T5 + pins + springs G13 Tombstone slide on starter holder G13 with pins + springs starter holder Starter Holders with pins Fluorescent Tubes 1Ft Fluorescent Tubes 2Ft Fluorescent Tubes 4Ft slim line Fluorescent Tubes 5Ft slim line Fluorescent Tubes 5Ft rapid start Fluorescent Ballasts 11W Fluorescent Ballasts 13W Fluorescent Ballasts 16W Fluorescent Ballasts 16W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	note that all Lam nust be 250V ur specified)  1  1  1  1  1  1  1  1  1  1  1  1  1	less otherwise

	1 1
スタス Fluorescent Ballasts 20W	1 1
3 Qu Fluorescent Ballasts 18 - 20W	
325 Fluorescent Ballasts 30W	1 1
Fluorescent Ballasts 36W	1 1
2, 27 Fluorescent Ballasts 36W – 40W	1 1
740 Fluorescent Ballasts 58W	
Fluorescent Ballasts 58W – 65W	1 1
Fluorescent Ballasts 75W	1 1
791 Fluorescent Ballasts 18W Double	1 1
Fluorescent Ballasts 26W Double	1 1
Fluorescent Ballasts 28W Double	1 1
Fluorescent Ballasts 36W Double	1 1
Fluorescent Ballasts 42W Double	1 1
Fluorescent Ballasts 54W Double	1 1
397 Fluorescent Ballasts 58W Double	1 1
Fluorescent Ballasts 75W Double	1 1
D-U-sta 4ff Cinglo	1 1
+ El-strapia Pallacte Aft Double	1 1
LEL transia Dellocto Eff Single	1 1
A EL Alarcia Dellasta Eff Double	1 1
- LEL-stronic Pollocte off Single	1 1
D-II-ete 6ft Doublo	1 1
	1 1
S OF Flygrencent	1 1
s of Flygrensont	1 1
4Ft Flygrensent	1 1
468 Capacitors for 4Ft Fluorescent	1 1
Capacitors for 5Ft Fluorescent	1 1
b C Fluorescent Fittings 1Ft single	1 1
4+/ Fluorescent Fittings 2Ft single	1 1
Fluorescent Fittings 3Ft single	1 1
Fluorescent Fittings 4Ft single	1 1
4 14 Fluorescent Fittings 5Ft single	1 1
Fluorescent Fittings 1Ft double	1 1
416 Fluorescent Fittings 2Ft double	1 1
Fluorescent Fittings 3Ft double	1 1
Fluorescent Fittings 4Ft double	1 1
Fluorescent Fittings 5Ft double	
420 Fluorescent Starters 4 – 20W	
tiji Fluorescent Starters 4 – 80W	
Fluorescent Starters 10 – 20W	
Fluorescent Starters 30 – 40W	1 1
Light Fitting Bulk Head 100W	1 1
Water Tight Fitting complete 100W (Jam Jar)	1 1
474 Spot Light B10	
Brass BC / B22 10mm entry type	1 1
Brass BC / B22 10mm entry type + earth	1 1
Land American Land Affinish b	ar 1 1
1 DOO 10	1 1
	1 1
DO / DOO - transferred	111
	1 1
	1 1
Brass back plate 10mm	

		4	1	
435 Por	celain BC / B22 skirted	1		
42,6 Por	celain ES / E27 un skirted	1	1	
LF 7 Ene	ergy Saving Lamps 7W E/S	1	1	
	ergy Saving Lamps 9W E/S	1	1	
	ergy Saving Lamps 11W E/S	1	1	
	ergy Saving Lamps 15W E/S	1	1	
	ergy Saving Lamps 10W E/S	1	1	
441 En	ergy Saving Lamps 25W E/S	1	1	
	ergy Saving Lamps 23W E/C	1	1	
443 En	ergy Saving Lamps 7W B/C	1	1	
444 En	ergy Saving Lamps 9W B/C	1	1	
uus En	ergy Saving Lamps 11W B/C	1	1	
44 6 En	ergy Saving Lamps 15W B/C	1	1	
447 En	ergy Saving Lamps 20W B/C	1	<del></del>	
មហ្វូ En	nergy Saving Lamps 25W B/C		<del></del>	
449 En	nergy Saving PL 7W Lamp Two pin	1	1	
, o Fr	nergy Saving PL 9W Lamp Two pin	1	1	
Fr.	pergy Saving PL 11W Lamp Two pin	1		
11.12 Fr	pergy Saving Lamp Dulux D 13W/840 Two pin	1	1	
1. # 2 Fr	pergy Saving Lamp Dulux D 18W/860 Two pin	1	1	
Lich Cl	heese Fitting 200mm round Aluminum body	11	1	
C	heese Fitting 250mm round Aluminum body	11	1	
456 CI	heese Fitting 200mm square Aluminum body	1	1	
	heese Fitting 250mm square Aluminum body	1	1	
	utdoor bulkheads Plain large round 100W	1	1	
4590	icandescent lamps (pigmy) E14	1	1	
	ncandescent lamps (pigmy) BA15D	1	1	
		1	1	
	pin 26 Watts light	1	1	
	pin 18 watts light	1	1	
063 4	pin 18 Watts	-		
	DIN DAIL AND ACCESSORIES			
	DIN RAIL AND ACCESSORIES	2m	1	
	Din Rail anodized aluminium slotted 35 X 7.5 X1	2m	1	
465 C	Din Rail anodized aluminium non slotted 35 X 7.5 X1	2m	1	
1466 E	Din Rail passivated steel slotted 35 X 7.5 X1		1	
467 [	Din Rail passivated steel non slotted 35 X 7.5 X1	2m	1	
11/2/	Din Rail passivated steel slotted 35 X 15 X1.5	2m	1	
U-9 C	Din Rail passivated steel non slotted 35 X 15 X1.5	2m	<u> </u>	
		<u> </u>	4	
470 0	Circuit Breakers 10A single phase Din Rail 6kA	11	11	
1.21	Circuit Breakers 16A single phase Din Rail 6kA	111	1	
477 (	Circuit Breakers 20A single phase Din Rail 6kA	1	11	
11-22	Circuit Breakers 25A single phase Din Rail 6kA	1	1	
473	Circuit Breakers 30A single phase Din Rail 6kA	1	11	
414	Circuit Breakers 32A single phase Din Rail 6kA	1	1	
1475	Circuit Breakers 40A single phase Din Rail 6kA	1	1	
476	CIrcuit Breakers 40A single phase Din Rail 6kA	1	1	
47)	Circuit Breakers 50A single phase Din Rail 6kA	1	1	
478	Circuit Breakers 63A single phase Din Rail 6kA		1	
	TO THE DIE DE DESCRA	1	1	
479	Circuit Breakers 10A Double Pole Din Rail 6kA	1	1	
480	Circuit Breakers 16A Double Pole Din Rail 6kA		1	
1.03	Circuit Breakers 20A Double Pole Din Rail 6kA	1 1	1 1	
482	Circuit Breakers 25A Double Pole Din Rail 6kA	1		

. 1			1	
493	Circuit Breakers 32A Double Pole Din Rail 6kA	1		
484	Circuit Breakers 40A Double Pole Din Rail 6kA	1	1	
	Circuit Breakers 50A Double Pole Din Rail 6kA	1	1	
4 55	Circuit Breakers 63A Double Pole Din Rail 6kA	1	1	
486	Circuit Breakers OSA Bodbie 1 die Einstein			
	40.4.2 Polo Din Pail 6kΔ	1	1	
+27	Circuit Breakers 40A 3 Pole Din Rail 6kA	1	1	
488	Circuit Breakers 50A 3 Pole Din Rail 6kA	1	1	
409	Circuit Breakers 63A 3 Pole Din Rail 6kA			
490	Circuit Breakers 16A SP&N Din Rail 6kA	1	1	
490	Circuit Breakers 20A SP&N Din Rail 6kA	1	1	
	Circuit Breakers 25A SP&N Din Rail 6kA	1	1	
492	Circuit Breakers 32A SP&N Din Rail 6kA	1	1	
493	Circuit Breakers 32A Shart Birl Fich Circuit Breakers 32A Shart Birl Fich	1	1	
494	Single Pole Isolators 32A Din Rail 6kA	1	1	
495	Single Pole Isolators 63A Din Rail 6kA	1	<u> </u>	
496	Double Pole Isolators 32A Din Rail 6kA		1	
497	Double Pole Isolators 63A Din Rail 6kA	1		
498	Double Pole Isolators 100A Din Rail 6kA	1	1	
99	3 Pole Isolators 32A Din Rail 6kA	11		
	3 Pole Isolators 63A Din Rail 6kA	11	1	
<u>500</u>	3 Pole Isolators 100A Din Rail 6kA	1	11	
ζ( <u>Z</u>	25A Earth Leakage Unit 2pole (No overload) (Din)	11	1	
<u> </u>	40A Earth Leakage Unit 2pole (No overload) (Din)	11	11	
	63A Earth Leakage Unit 2pole (No overload) (Din)	11	11	
504	25A Earth Leakage Unit 4pole (No overload) (Din)	1	11	
505	40A Earth Leakage Unit 4pole (No overload) (Din)	1	11	
<u> </u>	63A Earth Leakage Unit 4pole (No overload) (Din)	1	11	
<u> </u>		1	11	
509	32A Earth Leakage Unit 2pole (overload) (Din)	1	11	
509	63A Earth Leakage Unit 2pole (overload) (Din)	1	1	
510	25A Earth Leakage Unit 4pole (overload) (Din)	1	1	
511	40A Earth Leakage Unit 4pole (overload) (Din)	1	1	
517	63A Earth Leakage Unit 4pole (overload) (Din)	1	1	
513	63A Earth Leakage Offic 4pole (overload) (511)	1m	1	
514	Bus bar for Din MCB'S			
	EVIDAS			
	EXTRAS	1	1	
5.15	Plug tops 3pin rubber	1	1	
516	Plug tops 3pin standard	1	1	
517	Plug tops 3pin dedicated Red	1	1	
518	Janus Plugs 3 pin double rubber	+ - 1	1	
519	Janus Plugs 3 pin double poly prop black	1	1	
520	Janus Plugs 3 pin double poly prop white	1.5m	1	
511	Cable Tidy 22mm	1.5m	1	
577	Cable Tidy 28mm		1	
523	Galvanized Draw Wire	2Kg	1	
524	Tape Barrier 75mm X 75mm	500m	1	
525	Tape Detector 75mm X 150mm	500m		
1726	<del>-                                     </del>	500m	1 1	
5.5		1	11	
25		111	11	
250		11	11	
	DI 4040	1	1	
736	O   404 0 min	1	1	
531	Number Janus Fleavy Bary Cospier 15:13 Fire			
				1

552	Geyser Element 2kW	1	1	
533		<del>                                     </del>	1	
	Element conversion Plate	1	1	
335		1 1		
536	Geyser Element 3kW Hard Water	1 1	1	
537	Geyser Element 4kW Hard Water		1	
121	Geyser Element 2kW Kwikot "or similar " or	1	1	
538	equivalent"	1	1	
	Thermostat VKF 11			
539		1	1	
540	Geyser Element 2kW Hard Water Kwikot " or similar	1	1	
× 7 V	" or equivalent "			
541	Spiral Geyser Element 2kW Kwikot " or similar " or	1	1	
771	equivalent "			
-117	Spiral Geyser Element 2kW Hard Water Kwikot " or	1	1	
542	similar " or equivalent "			
(43	Geyser Element 3kW Kwikot " or similar " or	1	1	
542	equivalent "			
C44	Geyser Element 3kW Hard Water Kwikot " or similar	1	1	
	" or equivalent "			
545	Spiral Geyser Element 3kW Hard Water Kwikot " or	1	1	
317	similar " or equivalent "			
546	Spiral Geyser Element 3kW Kwikot " or similar " or	1	1	
	equivalent "			
547	Geyser Element 4kW Kwikot " or similar " or	1	1	
	equivalent "			
548	Spiral Geyser Element 4kW Hard Water Kwikot " or	1	1	
	similar " or equivalent "			
5407	Spiral Geyser Element 4kW Kwikot " or similar " or	1	1	
<del></del>	equivalent "			
500	Geyser Element 4kW Hard Water Kwikot ' or similar	1	1	
	" or equivalent "			
551	Spiral Element Geyser Gasket	1	1	
552	11" 20A Geyser Thermostat	1	1	
553	Flat urn Element 2kW	1	1	
554	Flat urn Element 3kW	11	11	
555	Fish Fryer Thermostat	1	1	
556	Oven and stove 70th Thermostat with 1.2 meter	1	1	
gal I Red	capilary			
557	Oven and stove 70th Thermostat with 1.85 meter	1	1	
	capilary			
558	Oven and stove 70th Thermostat	1	1	
560	Oven and stove 70th Thermostat with 6mm shaft	1	1	
) 6 (1)	Oven and stove 71th Thermostat	1	1	
561	Oven and stove 71th Thermostat with 6mm shaft	1	1	
562	Oven and stove 71th Thermostat	1	1	
563	Oven 71th Thermostat with 6mm shaft	1	1	
564	Oven and stove screw mounted 70 th Thermostat	1	1	
565	Oven and stove screw mount 71th Thermostat	1	1	
566	Oven and stove 72th Thermostat	1	1	
567	Oven and stove 81th Thermostat	1	1	
568	Oven and stove screw mount 81th Thermostat	1	1	
969	Oven and stove 86th Thermostat	1	1	
5 0	Stove, hob 6 heat regulating control plate switch	1	1	
C 11	Toggle switch	1	1	
577	Black bake and grill switch	1	1	
	Red bake and grill switch	1	1	
	White bake and grill switch	1	1	
375	On and off switch with amber light indicator	1	1	
	and an individual of	<u> </u>	<u> </u>	

	•	<del> 1</del>		
	On and off switch with red light indicator	1	1	
5 10	Off and off switch with red light indicate.			
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L				

## PRICING DATA - NON FREQUENT ELECTRICAL MATERIALS

ITEM CODE	ITEM DESCRIPTION	UNIT OF ISSUE	QUANTITY	TOTAL PRICE INCLUDING VAT
	DISTRIBUTION BOARD			
577	Ready Board (63A D/pole earth leakage)	1	1	
	Pre - assembled distribution boards 12 Way surface	1	1	
578	type		1	
579	Pre - assembled distribution boards 12 Way flush type	1		
580	Distribution Board Flush 12 module	1	1	
581	Distribution Board Flush 24 module	1	1	
582	Distribution Board Flush 36 module	1	1	
(83	Distribution Board Wall Mounted 12 module	1	1	
594	Distribution Board Wall Mounted 24 module	1	1	
585	Distribution Board Wall Mounted 36 module	1	1	
586	Distribution Board Wall Mounted 48 module	1	1	
				,
587	Earth Bar 7 X 9	500mm	1	
600	Earth Bar 8 X 12	500mm	1	
589	Earth Bar mounting kit	1	1	
590	Neutral Bar 7 X 9	500mm	1	
(9)	Neutral Bar 8 X 12	500mm	1	
592	Neutral Bar 12 X 12	500mm	1	
593	Neutral Bar mounting kit	1	1	
944	Clip on Neutral Bar	1	1	
595	Mini Rail	1m	1	
576	Distribution board Blanks 1 – way white	1	1	
597	Distribution board Blanks 1 – way black	1	1	
598		1	1	
इवर्वे		1	1	
1.00	Bus Bar Copper 13mm	750mm	1	
601	l = =	1	1	
	DB Board Label Booklet	1	1	
E. C. Em	DB Board Eaber Beerriet			
	LED LAMPS AND LED LIGHT FITTINGS			
	LLD LAW O ARD LLD LIOTT THE			
607	LED 5W MR16 GU 5.3 4000K 12V	1	1	
	LED G4 1W Daylight 12V	1	1	
LOC	LED 7W COB Cool White Frost GU 10	1	1	
LoL	LED 7W COB Cool White Dim GU 10	1	1	
1-00	LED A65 10W B22 Cool White	1	1	
100	LED A65 10W B22 Cool White	1	1	
7.00	LED Ceramic Candle 3W E14 3000K	1	1	
F10		1 1	1	
611	LED Ceramic Candle Frosted 3W B22	1	1	
	LED R7s 4000K 78mm	+ ;	1	
612	LED R7s 4000K 78HHT	1	1	
b! 3	LED T8 Tube 9W 600mm 4000K	1	1 1	
1 1 1	LED T8 Tube 9W 600mm 4000K	1	1	
615	LED TO TUDE TOWN 1200MIN 4000K		<u> </u>	

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			1	
6/6	Solar Motion Light LED.3W High Brightness 160dec		1	
617	Flood Light LED 20W IP66	1	1	
618	Flood Light LED 30W IP66	1		
619	Flood Light LED 50W IP66	1	1	
620	Flood Light LED 100W IP66	11	1	
621	Flood Light LED 150W IP66	1	1	
612	Flood Light LED 200W IP66	1	1	
DLC_	1 lood Eight LLB 20011			
	ARMOURED CABLE AND ACCESSORIES			
177	SWA Armored Cable 1.5 mm <sup>2</sup> 3 core	1m	1	
623	SWA Armored Cable 1.5 mm <sup>-2</sup> core	1m	1	
624	SWA Affinited Cable 2.5 min 5 core	1m	1	
675	SWA Armored Cable 4 mm <sup>2</sup> 3 core	1m	1	
616	SWA Armored Cable 6 mm <sup>2</sup> 3 core	1m	1	
627	SWA Armored Cable 10 mm <sup>2</sup> 3 core	1m	1	
भाष	SWA Armored Cable 16 mm <sup>2</sup> 3 core	1m	<del>- i</del>	
629	SWA Armored Cable 25 mm <sup>2</sup> 3 core	1111		
		100==	1	
630	Trench Earth 1.5 mm <sup>2</sup>	100m		
631	Trench Earth 2.5 mm <sup>2</sup>	100m	1	
632	Trench Earth 4 mm <sup>2</sup>	100m	<u>1</u>	
633	Trench Earth 6 mm <sup>2</sup>	100m	1	
634	Trench Earth 10 mm <sup>2</sup>	100m	1	
635	Trench Earth 16 mm <sup>2</sup>	100m	1	
636	Trench Earth 25 mm <sup>2</sup>	100m	1	
<b>6</b> ) 6	Trotton 23.0.			
637	SWA PVC Shroud No. 0	1	1	
	SWA PVC Shroud No. 1	1	11	
\$38	SWA PVC Shroud No. 2	1	1	
639	SWA PVC Shroud No. 2	1	1	
640	SWA PVC Shroud No. 3 SWA PVC Shroud No. 4	1	1	
60	SWA PVC Shroud No. 4 SWA PVC Shroud No. 5	1	1	
tul	SWA PVC Shroud No. 5			
	Control D. L. L. Charactel No. O.	1	1	
643		1	1	
644		1	1	
645		1	1	
646	SWA Rubber Shroud No. 3	1	1	
647	SWA Rubber Shroud No. 4		1	
648	SWA Rubber Shroud No. 5	11		
649	BW SWA Cable Gland No. 0 Captive	1 1	11	
650	BW SWA Cable Gland No. 1 Captive	11	1	
651	BW SWA Cable Gland No. 2 Captive	11	1	
	BW SWA Cable Gland No. 3 Captive	1	11	
652		1	11	
653		1	11	
654	DVV SVVA Gable Sland No. 6 captive			
10/10	D1W SWA Cable Gland No. 0 Captive	1	1	
655		1	1	
656		1	1	
657	D1W SWA Cable Gland No. 2 Captive	1 1	1	
659	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1	1	
659		1	1	
660	D1W SWA Cable Gland No. 5 Captive	1 1	1 1	
661	Kicker pipe	1 1	<del></del>	
662		1 1	1 1	
1.67		1	11	
664	Earth Spike 1.8m X M16	1	11	
E/ 10 54	Editif Opino Helli / Chite			

<b>L</b>	S Earth Spike 2 4m X M16			
66		1	1	
	Earth Spike 3m X M16	1	1	
66		1	<del></del>	
66		1	1	
66	Earth Spike Clamp 70mm brass	<del></del>	1	
67	O Earth Spike Driving cap		11	
	J T	1	11	
	STEEL BOXES & ACCESSORIES	· · · · · · · · · · · · · · · · · · ·		
67	Steel Boxes 4 X 2 flush			
67	Steel Boxes 4 X 2 flush continental	1	1	
67	Steel Boxes 4 X 4 flush	1	1	
67		1	1	
6	The state of the s	1	1	
67		1	1	
677	Steel Boxes 4 X 4 Wanda Box (closed back)	1	1	
678	Steel Boxes 4 X 2 Wanda Box (open back)	1	1	
679		1	1	
680		1	1	
681	Walti Flug Adaptors 5way	1	1	
681	Multi Plug Adaptors 2way	1	1 1	
		<del>'</del>		
1.62	ENERGY METERING			
682	KWH Meter single phase	1	1	
683	KWH Meter three phase	1	11	
684	KWH Meter single phase DR mounted		1	
689	KWH Weter three phase DR mounted		1	
b86	Load Control Relay 5A mini rail	1	1	
68.	/ Load Control Relay 10A mini rail	1	1	
688	Load Control Relay 16A mini rail	1	1	
680	Load Control Relay 25A mini rail	11	1	
_696	Load Control Relay 32A mini rail	11	1	
	The state of the s	11	1	
	DIN RAIL ACCESSORIES			
691	Load Control Relay 5A Din Rail			
692	Load Control Relay 10A Din Rail	1	1	
693	Load Control Relay 16A Din Rail	1	1	
694	Load Control Polov 254 Din Rail	1	1	
695		1	1	<del> </del>
	Load Control Relay 32A Din Rail	1	1	
	TDUNKING		<b>'</b>	
696	TRUNKING AND ACCESSORIES			
697	Cable trunking PVC 16mm X 16mm	3m	1	
	Cable trunking PVC 16mm X 16mm	2m	1	
1008	Cable trunking PVC 16mm X 25mm	3m	1	
699	Cable trunking PVC 16mm X 40mm	3m	1	
700	Cable trunking PVC 22mm X 10mm		1	
701	Cable trunking PVC 25mm X 25mm	3m	1	
702	Cable trunking PVC 25mm X 40mm	3m	1	
703	Cable trunking PVC 40mm X 25mm	3m	1	
704	Cable trunking PVC 40mm X 40mm	3m	11	
705	Cable trunking PVC 40mm X 60mm	3m	1	
706	Cable trunking PVC 40mm X 80mm	2m	1	
707	Cable trunking PVC 60mm X 40mm	2m	1	
708	Cable trunking PVC 60mm X 60mm	2m	1	
209	Cable trunking PVC 80mm X 60mm  Cable trunking PVC 80mm X 40mm	2m	1	
71.6	Cable trunking PVC 20 V 22	2m	1	
	Cable trunking PVC 80mm X 60mm	2m	1	
712	Cable trunking PVC 100mm X 50mm	2m	1	
712	Cable trunking PVC 100mm X 60mm	3m	1	
	Cable trunking PVC 100mm X 80mm	3m	1	

	Poble 4 well' DVO 400			
714		3m	1	
715	Cable trunking Steel 40mm X 40mm	1m	1	
716	Cable trunking Steel 100mm X 40mm	1m	1	
				<del> </del>
717	Power Skirting 185 X 50	2m	1	
718	Power Skirting 110 X 50			
719	Power Skirting 180 X 65	2m	1	
		2m	1	
720		2m	1	·
721	Power Skirting 185 X 50 T piece	1	1	
722	Power Skirting 185 X 50 Variable Inside Angle	1	1	
723	Power Skirting 185 X 50 Plane Angle	1	1	
724	Power Skirting 185 X 50 Joint	1	1	
775	Power Skirting 185 X 50 End cap	1	1	
726	Power Skirting 185 X 50 Variable Outside Angle	1 1	1	
727	Power Skirting 185 X 50 Cable support	1		
728	Power Skirting 185 X 50 Internal Divider			
729	Power Skirting 185 X 50 Mentan Divider	1	1	
730	Power Skirting 185 X 50 Adaptor clip	1	1	
	Power Skirting 185 X 50 90° bend	1	1	
231	Power Skirting 185 X 50 T piece with reduction	1	1	
73.2	Power Skirting 185 X 50 4 X 2 Socket Adaptor	_ 1	1	
7 33	Power Skirting 110 X 50 T piece	1	1	
734	Power Skirting 110 X 50 Variable Inside Angle	1	1	
735	Power Skirting 110 X 50 90° bend	1	1	
736	Power Skirting 110 X 50 End cap	<del></del>	<del></del>	
737	Power Skirting 110 X 50 Variable Outside Angle	+ + +	1	
738	Power Skirting 110 X 50 T piece with reduction	1	1 1	
739	Power Skirting 110 X 50 4 X 2 Socket Adaptor		<u> </u>	
740	Power Skirting 180 X 65 Divider	1	1	
741	Power Skirting 190 X 65 Find	1 1	1	
747	Power Skirting 180 X 65 End cap	1	1	
The set	Power Skirting 180 X 65 Internal Angle	1	1	
743	Power Skirting 180 X 65 External Angle	1	1	
744		1	1	
745	Power Skirting 180 X 65 Plane Angle	1	1	
746		1	1	
747	Power Skirting 180 X 65 T piece	1	1	
748	Power Skirting 180 X 65 4 X 2 Socket Adaptor	1	1	
749	Power Skirting 180 X 65 Joint Cover	1 1	1	
750	Power Skirting 105 X 65 Divider			
751	Power Skirting 105 X 65 End cap		1	
752	Power Skirting 105 X 65 Internal Angle		1	
	Power Skirting 105 X 05 Internal Angle	1 1	<u>_1</u>	
703	Power Skirting 105 X 65 External Angle	1	1	
754	Power Skirting 105 X 65 External Angle cover	1 1	1	
755	Power Skirting 105 X 65 Plane Angle	1	1	
756	Power Skirting 105 X 65 Plane Angle cover	1	1	
757	Power Skirting 105 X 65 T piece	1	1	
758	Power Skirting 105 X 65 4 X 2 Socket Adaptor	1	1	
759	Power Skirting 105 X 65 Joint Cover	1	1	
760	Support Bracket 41 X 29 X 150mm	1	1	
761	Support Bracket 41 X 29 X 200mm	1 1	11	
762	Support Bracket 41 X 41 X 300mm	1 1	<u> </u>	
7.63	Support Bracket 41 X 41 X 400mm		11	
	Support Brocket 41 × 41 × 400mm	1 1	1	
7.4	Support Bracket 41 X 41 X 500mm	1	1	
-				
	<u>EXTRAS</u>			
705	Draw Boxes PVC 150 X 150 X 75	1	1	
762	Draw Boxes PVC 230 X 230 X 75	1	1	
767	Draw Boxes PVC 305 X 305 X 75	1	1	
-		<del></del>		

- A # A		1	1	
762	Draw Boxes Galvanised 150 X 150 X 75	1	<u>'</u>	
769	Draw Boxes Galvanised 230 X 230 X 75		1	
770	Draw Boxes Galvanised 305 X 305 X 75	1		
771	Toggle switches on - off	1		
772	Toggle switches on - on	1	1	
173	Toggle switches on - off - on	1		
774	Din Surge arrestors single pole	1	1	
775	Din Surge arrestors double pole	1	<u> </u>	
176	Din Surge arrestors four pole	1	1	
77-7	Power Protection single pole	1	1	
700	Power Protection three pole	1	1	
1 1 1	Power Protection four pole	1	1	
1	Power Protection three pole + N	1	1	
780	Lightning Arrestors one pole	1	1	
781	Lightning Arrestors one pole	1	1	
752	Lightning Arrestors three pole	1	1	
743	Surge Arrestors single pole		<u> </u>	
780	Surge Arrestors double pole	1	<u>-</u>	
195	Surge Arrestors four pole	1	<u>'</u>	
796	Fireman Switch 20A	1 1	1	
197	Fireman Switch 32A		1	
778	Kettle Connector	<u> </u>	<u> </u>	
799	Bell Transformer 4V – 8V – 12V from 230V	1	<u> </u>	
790	Door Bell underdome	1	1	
791	Door chime ding dong two tone	11		
792	Bells Pushes 55 X 24 X 18mm	1	1	
793	Sirens 220V AC/DC range 500m	1	1	
794	York Box " or similar " or equivalent " 175 X 130 X 90	1	1	
795	York Box " or similar " or equivalent " 150 X 90 X 55	1	1	
19%	York Box " or similar " or equivalent " 165 X 85 X 85	1	1	
	"	1	1	1
1 -4-71	York Box " or similar of equivalent 200 A 120 A 73	1	1	
797	York Box " or similar " or equivalent " 200 X 120 X 75			
7,47				
	PVC CONDUIT & ACCESSORIES	4m	1	
798	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm <sup>2</sup>			
798	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm <sup>2</sup> PVC Conduit 25mm <sup>2</sup>	4m 4m	1	
798	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm <sup>2</sup> PVC Conduit 25mm <sup>2</sup> PVC Conduit 32mm <sup>2</sup>	4m 4m 4m	1	
798 799 800 801	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm <sup>2</sup> PVC Conduit 25mm <sup>2</sup> PVC Conduit 32mm <sup>2</sup> PVC Conduit 40mm <sup>2</sup>	4m 4m 4m 4m	1 1 1	
798 799 800 801 801	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm <sup>2</sup> PVC Conduit 25mm <sup>2</sup> PVC Conduit 32mm <sup>2</sup> PVC Conduit 40mm <sup>2</sup> PVC Conduit 50mm <sup>2</sup>	4m 4m 4m 4m 4m	1 1 1	
798 799 800 801 801 802 803	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm <sup>2</sup> PVC Conduit 25mm <sup>2</sup> PVC Conduit 32mm <sup>2</sup> PVC Conduit 40mm <sup>2</sup> PVC Conduit 50mm <sup>2</sup> PVC Couplings 20mm <sup>2</sup>	4m 4m 4m 4m 4m 4m 50	1 1 1	
798 799 800 801 801 803 804	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm <sup>2</sup> PVC Conduit 25mm <sup>2</sup> PVC Conduit 32mm <sup>2</sup> PVC Conduit 40mm <sup>2</sup> PVC Conduit 50mm <sup>2</sup> PVC Couplings 20mm <sup>2</sup> PVC Couplings 25mm <sup>2</sup>	4m 4m 4m 4m 4m 50	1 1 1	
798 799 800 801 801 803 804 805	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm <sup>2</sup> PVC Conduit 25mm <sup>2</sup> PVC Conduit 32mm <sup>2</sup> PVC Conduit 40mm <sup>2</sup> PVC Conduit 50mm <sup>2</sup> PVC Couplings 20mm <sup>2</sup> PVC Couplings 25mm <sup>2</sup> PVC Couplings 32mm <sup>2</sup>	4m 4m 4m 4m 4m 50 50	1 1 1	
798 799 800 801 802 803 804 805 806	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm <sup>2</sup> PVC Conduit 25mm <sup>2</sup> PVC Conduit 32mm <sup>2</sup> PVC Conduit 40mm <sup>2</sup> PVC Conduit 50mm <sup>2</sup> PVC Couplings 20mm <sup>2</sup> PVC Couplings 25mm <sup>2</sup> PVC Couplings 32mm <sup>2</sup> PVC Couplings 40mm <sup>2</sup>	4m 4m 4m 4m 4m 50 50 20	1 1 1 1 1 1 1 1	
798 799 800 801 801 803 804 805 806	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm <sup>2</sup> PVC Conduit 25mm <sup>2</sup> PVC Conduit 32mm <sup>2</sup> PVC Conduit 40mm <sup>2</sup> PVC Conduit 50mm <sup>2</sup> PVC Couplings 20mm <sup>2</sup> PVC Couplings 25mm <sup>2</sup> PVC Couplings 32mm <sup>2</sup> PVC Couplings 40mm <sup>2</sup> PVC Couplings 50mm <sup>2</sup>	4m 4m 4m 4m 50 50 20 20	1 1 1 1 1 1 1 1	
798 799 800 801 803 804 806 806 907	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm <sup>2</sup> PVC Conduit 25mm <sup>2</sup> PVC Conduit 32mm <sup>2</sup> PVC Conduit 40mm <sup>2</sup> PVC Conduit 50mm <sup>2</sup> PVC Couplings 20mm <sup>2</sup> PVC Couplings 25mm <sup>2</sup> PVC Couplings 32mm <sup>2</sup> PVC Couplings 40mm <sup>2</sup> PVC Couplings 50mm <sup>2</sup> PVC Adaptors 20mm <sup>2</sup> Male	4m 4m 4m 4m 50 50 20 20 10 50	1 1 1 1 1 1 1 1	
798 799 800 801 801 803 804 805 806	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm²  PVC Conduit 25mm²  PVC Conduit 32mm²  PVC Conduit 40mm²  PVC Conduit 50mm²  PVC Couplings 20mm²  PVC Couplings 25mm²  PVC Couplings 32mm²  PVC Couplings 40mm²  PVC Couplings 50mm²  PVC Adaptors 25mm² Male  PVC Adaptors 25mm² Male	4m 4m 4m 4m 50 50 20 20 10 50 50	1 1 1 1 1 1 1 1	
798 799 800 801 802 803 804 805 806 907 808 909	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm²  PVC Conduit 25mm²  PVC Conduit 32mm²  PVC Conduit 40mm²  PVC Conduit 50mm²  PVC Couplings 20mm²  PVC Couplings 25mm²  PVC Couplings 32mm²  PVC Couplings 40mm²  PVC Couplings 50mm²  PVC Adaptors 20mm² Male  PVC Adaptors 32mm² Male  PVC Adaptors 32mm² Male	4m 4m 4m 4m 50 50 20 20 10 50 50 20	1 1 1 1 1 1 1 1	
798 799 800 801 802 803 804 805 806 907 808 909	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm²  PVC Conduit 25mm²  PVC Conduit 32mm²  PVC Conduit 40mm²  PVC Conduit 50mm²  PVC Couplings 20mm²  PVC Couplings 25mm²  PVC Couplings 32mm²  PVC Couplings 40mm²  PVC Couplings 50mm²  PVC Adaptors 20mm² Male  PVC Adaptors 32mm² Male  PVC Adaptors 32mm² Male	4m 4m 4m 4m 50 50 20 20 10 50 50 20 20 20 20	1 1 1 1 1 1 1 1	
798 799 800 801 803 804 805 806 806 907 808 909 V'0	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm²  PVC Conduit 25mm²  PVC Conduit 32mm²  PVC Conduit 40mm²  PVC Conduit 50mm²  PVC Couplings 20mm²  PVC Couplings 25mm²  PVC Couplings 32mm²  PVC Couplings 40mm²  PVC Couplings 40mm²  PVC Adaptors 20mm² Male  PVC Adaptors 32mm² Male  PVC Adaptors 40mm² Male  PVC Adaptors 40mm² Male  PVC Adaptors 40mm² Male	4m 4m 4m 4m 50 50 20 20 10 50 50 20 20 10	1 1 1 1 1 1 1 1	
798 799 800 801 802 803 804 805 806 907 808 909 V'0 811	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm²  PVC Conduit 25mm²  PVC Conduit 32mm²  PVC Conduit 40mm²  PVC Conduit 50mm²  PVC Couplings 20mm²  PVC Couplings 25mm²  PVC Couplings 32mm²  PVC Couplings 40mm²  PVC Couplings 50mm²  PVC Adaptors 20mm² Male  PVC Adaptors 32mm² Male  PVC Adaptors 40mm² Male  PVC Adaptors 40mm² Male  PVC Adaptors 50mm² Male  PVC Adaptors 50mm² Male  PVC Adaptors 50mm² Male	4m 4m 4m 4m 50 50 20 20 10 50 50 20 20 10 50 50 50 50 50 50 50 50 50 5	1 1 1 1 1 1 1 1	
798 799 800 801 802 804 805 806 907 808 909 V10 811	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm²  PVC Conduit 25mm²  PVC Conduit 32mm²  PVC Conduit 40mm²  PVC Conduit 50mm²  PVC Couplings 20mm²  PVC Couplings 25mm²  PVC Couplings 32mm²  PVC Couplings 40mm²  PVC Couplings 50mm²  PVC Adaptors 20mm² Male  PVC Adaptors 32mm² Male  PVC Adaptors 40mm² Male  PVC Adaptors 50mm² Male	4m 4m 4m 4m 50 50 20 20 10 50 50 20 20 10	1 1 1 1 1 1 1 1	
798 799 800 801 802 803 804 805 806 907 808 909 V10 811 813 814	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm²  PVC Conduit 25mm²  PVC Conduit 32mm²  PVC Conduit 40mm²  PVC Conduit 50mm²  PVC Couplings 20mm²  PVC Couplings 25mm²  PVC Couplings 32mm²  PVC Couplings 40mm²  PVC Couplings 40mm²  PVC Adaptors 20mm² Male  PVC Adaptors 25mm² Male  PVC Adaptors 32mm² Male  PVC Adaptors 40mm² Male  PVC Adaptors 50mm² Male  PVC Adaptors 50mm² Male  PVC Adaptors 50mm² Male  PVC Adaptors 50mm² Female  PVC Adaptors 25mm² Female	4m 4m 4m 4m 50 50 20 20 10 50 50 20 20 10 50 50 50 50 50 50 50 50 50 5	1 1 1 1 1 1 1 1	
798 799 800 801 803 804 805 806 806 907 808 909 210 811 813 814	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm²  PVC Conduit 25mm²  PVC Conduit 32mm²  PVC Conduit 50mm²  PVC Couplings 20mm²  PVC Couplings 25mm²  PVC Couplings 32mm²  PVC Couplings 40mm²  PVC Couplings 50mm²  PVC Adaptors 20mm² Male  PVC Adaptors 25mm² Male  PVC Adaptors 32mm² Male  PVC Adaptors 40mm² Male  PVC Adaptors 50mm² Male  PVC Adaptors 50mm² Male  PVC Adaptors 50mm² Male  PVC Adaptors 50mm² Female  PVC Adaptors 25mm² Female  PVC Adaptors 25mm² Female  PVC Adaptors 32mm² Female	4m 4m 4m 4m 50 50 20 20 10 50 50 20 20 10 50 50 50 50 50 50 50 50 50 5	1 1 1 1 1 1 1 1	
798 799 800 801 802 803 804 805 806 907 808 909 210 811 814 815 814	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm²  PVC Conduit 25mm²  PVC Conduit 32mm²  PVC Conduit 40mm²  PVC Conduit 50mm²  PVC Couplings 20mm²  PVC Couplings 25mm²  PVC Couplings 32mm²  PVC Couplings 40mm²  PVC Couplings 50mm²  PVC Adaptors 20mm² Male  PVC Adaptors 25mm² Male  PVC Adaptors 32mm² Male  PVC Adaptors 40mm² Male  PVC Adaptors 50mm² Male  PVC Adaptors 50mm² Female  PVC Adaptors 25mm² Female  PVC Adaptors 32mm² Female	4m 4m 4m 4m 50 50 20 20 10 50 50 20 20 10 50 50 20 20 20 20 20 20 20 20 20 2	1 1 1 1 1 1 1 1	
798 799 800 801 802 804 805 806 909 2'0 811 812 814 815 816	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm²  PVC Conduit 25mm²  PVC Conduit 32mm²  PVC Conduit 40mm²  PVC Conduit 50mm²  PVC Couplings 20mm²  PVC Couplings 25mm²  PVC Couplings 32mm²  PVC Couplings 40mm²  PVC Couplings 50mm²  PVC Adaptors 20mm² Male  PVC Adaptors 25mm² Male  PVC Adaptors 32mm² Male  PVC Adaptors 40mm² Male  PVC Adaptors 50mm² Male  PVC Adaptors 50mm² Female  PVC Adaptors 25mm² Female  PVC Adaptors 32mm² Female  PVC Adaptors 32mm² Female  PVC Adaptors 32mm² Female  PVC Adaptors 32mm² Female  PVC Bend 90° 20mm²  PVC Bend 90° 25mm²	4m 4m 4m 4m 50 50 20 20 20 10 50 20 20 10 50 20 20 110 50 50 20 110 50 50 50 50 50 50 50	1 1 1 1 1 1 1 1	
798 799 800 801 802 803 804 805 806 907 808 909 710 811 813 814 815 814	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm²  PVC Conduit 25mm²  PVC Conduit 32mm²  PVC Conduit 50mm²  PVC Couplings 20mm²  PVC Couplings 25mm²  PVC Couplings 32mm²  PVC Couplings 40mm²  PVC Couplings 50mm²  PVC Couplings 50mm²  PVC Adaptors 25mm² Male  PVC Adaptors 25mm² Male  PVC Adaptors 32mm² Male  PVC Adaptors 40mm² Male  PVC Adaptors 50mm² Male  PVC Adaptors 50mm² Female  PVC Adaptors 25mm² Female  PVC Adaptors 25mm² Female  PVC Adaptors 32mm² Female  PVC Adaptors 32mm² Female  PVC Adaptors 32mm² Female  PVC Bend 90° 20mm²  PVC Bend 90° 32mm²	4m 4m 4m 4m 50 50 20 20 20 10 50 20 20 10 50 50 20 20 10 50 50 50 50 50 50 50 50 50 50 50 50 50	1 1 1 1 1 1 1 1	
798 799 800 801 802 803 804 805 806 907 808 909 210 811 811 815 814 815 816 817	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm²  PVC Conduit 25mm²  PVC Conduit 32mm²  PVC Conduit 50mm²  PVC Couplings 20mm²  PVC Couplings 25mm²  PVC Couplings 32mm²  PVC Couplings 40mm²  PVC Couplings 50mm²  PVC Couplings 50mm²  PVC Adaptors 20mm² Male  PVC Adaptors 25mm² Male  PVC Adaptors 32mm² Male  PVC Adaptors 40mm² Male  PVC Adaptors 50mm² Male  PVC Adaptors 50mm² Female  PVC Adaptors 25mm² Female  PVC Adaptors 32mm² Female  PVC Adaptors 32mm² Female  PVC Bend 90° 20mm²  PVC Bend 90° 32mm²  PVC Bend 90° 32mm²  PVC Bend 90° 40mm²	4m 4m 4m 4m 50 50 20 20 10 50 20 20 10 50 50 20 20 15 50 50 50 50 50 50 50 50 50 50 50 50 50	1 1 1 1 1 1 1 1	
798 799 800 801 802 804 805 806 907 808 909 210 811 815 814 815 816 817	PVC CONDUIT & ACCESSORIES  PVC Conduit 20mm²  PVC Conduit 25mm²  PVC Conduit 32mm²  PVC Conduit 40mm²  PVC Conduit 50mm²  PVC Couplings 20mm²  PVC Couplings 25mm²  PVC Couplings 32mm²  PVC Couplings 40mm²  PVC Couplings 50mm²  PVC Couplings 50mm²  PVC Adaptors 25mm² Male  PVC Adaptors 25mm² Male  PVC Adaptors 32mm² Male  PVC Adaptors 40mm² Male  PVC Adaptors 50mm² Male  PVC Adaptors 50mm² Female  PVC Adaptors 25mm² Female  PVC Adaptors 32mm² Female  PVC Adaptors 32mm² Female  PVC Bend 90° 20mm²  PVC Bend 90° 32mm²  PVC Bend 90° 40mm²  PVC Bend 90° 50mm²	4m 4m 4m 4m 50 50 20 20 20 10 50 20 20 10 50 50 20 20 10 50 50 50 50 50 50 50 50 50 50 50 50 50	1 1 1 1 1 1 1 1	
798 799 800 801 802 803 804 805 806 907 808 909 210 811 811 815 814 815 816 817	PVC Conduit 20mm² PVC Conduit 25mm² PVC Conduit 32mm² PVC Conduit 32mm² PVC Conduit 40mm² PVC Conduit 50mm² PVC Couplings 20mm² PVC Couplings 25mm² PVC Couplings 32mm² PVC Couplings 40mm² PVC Couplings 50mm² PVC Couplings 50mm² PVC Adaptors 20mm² Male PVC Adaptors 25mm² Male PVC Adaptors 32mm² Male PVC Adaptors 32mm² Male PVC Adaptors 50mm² Male PVC Adaptors 50mm² Female PVC Adaptors 25mm² Female PVC Adaptors 25mm² Female PVC Adaptors 32mm² Female PVC Adaptors 32mm² Female PVC Bend 90° 20mm² PVC Bend 90° 32mm² PVC Bend 90° 40mm² PVC Bend 90° 50mm² PVC Bend 90° 50mm² PVC Bend 90° 50mm² PVC Bend 90° 20mm²	4m 4m 4m 4m 50 50 20 20 10 50 20 20 10 50 50 20 20 15 50 50 50 50 50 50 50 50 50 50 50 50 50	1 1 1 1 1 1 1 1	

	TI 002	20	1	
	PVC inspection T's 20mm <sup>2</sup>		1	
824	PVC inspection elbows 20mm <sup>2</sup>	20	1	
875	PVC inspection elbows 25mm <sup>2</sup>	25		
876	PVC inspection bends 20mm <sup>2</sup>	20	1	
817	PVC inspection bends 25mm <sup>2</sup>	1		
818	PVC Dome Lid Cover 20mm <sup>2</sup>	11	1	
879	PVC elbows 20mm <sup>2</sup>	20	1	
830	PVC elbows 25mm <sup>2</sup>	20	1	
831	PVC side & back loop in Box 20mm <sup>2</sup>	20	1	
732	PVC back only loop in Box 20mm <sup>2</sup>	20	1	
833	PVC 1way back entry loop in Box 20mm <sup>2</sup>	20	1	
834	PVC 2way back entry loop in Box 20mm <sup>2</sup>	20	1	
	PVC 3way back entry loop in Box 20mm <sup>2</sup>	20	1	
935	DVC Away back entry loop in Box 20mm <sup>2</sup>	20	1	
836	PVC 4way back entry loop in Box 20mm <sup>2</sup>	20	1	
237	PVC 1 way conduit Box 20mm <sup>2</sup>	20	1	
878	PVC 2 way conduit Box 20mm <sup>2</sup>	20		
839	PVC 3 way conduit Box 20mm <sup>2</sup>	20	1	
840	PVC 4 way conduit Box 20mm <sup>2</sup>		1 1	
241	PVC Angled conduit Box 20mm <sup>2</sup>	20	<u> </u>	
842	PVC U conduit Box 20mm <sup>2</sup>	20	1	
243	PVC Y conduit Box 20mm <sup>2</sup>	20	1	
944	PVC 1 way conduit Box 25mm <sup>2</sup>	20	1	
845	PVC 2 way conduit Box 25mm <sup>2</sup>	20	1	
846	PVC 3 way conduit Box 25mm <sup>2</sup>	20	1	
847	PVC 4 way conduit Box 25mm <sup>2</sup>	20	11	
042	PVC Angle conduit Box 25mm²	20	1	
7/70	1 VO / trigio de l'adit de			
-	WIRE AND CABLING			
2119	Trailing cable 1.5 X 4 core	100m	1	
849	Trailing cable 1.5 X 4 core	100m	1	
	Trailing poble 4 V 4 core	100m	1	
201	Trailing cable 4 X 4 core	100m		
952	Trailing cable 6 X 4 core	100m	1	
952				
853	Trailing cable 6 X 4 core Trailing cable 10 X 4 core	100m 100m	1 1	
852 853	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm <sup>2</sup>	100m 100m	1 1	
852 853 854 855	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm <sup>2</sup> House Wire PVC black 1 mm <sup>2</sup>	100m 100m 100m 100m	1 1 1	
852 853	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm²  House Wire PVC black 1 mm²  House Wire PVC green 1 mm²	100m 100m 100m 100m 100m	1 1 1 1 1	
852 853 854 855 856	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm²  House Wire PVC black 1 mm²  House Wire PVC green 1 mm²  House Wire PVC yellow 1 mm²	100m 100m 100m 100m 100m 100m	1 1 1 1 1	
852 853 854 855 856 857	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm²  House Wire PVC black 1 mm²  House Wire PVC green 1 mm²  House Wire PVC yellow 1 mm²  House Wire PVC red 1.5 mm²	100m 100m 100m 100m 100m 100m 100m	1 1 1 1 1 1	
252 853 854 855 856 857 858	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm²  House Wire PVC black 1 mm²  House Wire PVC green 1 mm²  House Wire PVC yellow 1 mm²  House Wire PVC red 1.5 mm²	100m 100m 100m 100m 100m 100m 100m 100m	1 1 1 1 1	
852 853 854 855 856 857 458	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm²  House Wire PVC black 1 mm²  House Wire PVC green 1 mm²  House Wire PVC yellow 1 mm²  House Wire PVC red 1.5 mm²  House Wire PVC black 1.5 mm²	100m 100m 100m 100m 100m 100m 100m 100m	1 1 1 1 1 1 1 1	
852 853 854 855 856 857 458 869 860	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm²  House Wire PVC black 1 mm²  House Wire PVC green 1 mm²  House Wire PVC yellow 1 mm²  House Wire PVC red 1.5 mm²  House Wire PVC black 1.5 mm²  House Wire PVC green 1.5 mm²	100m 100m 100m 100m 100m 100m 100m 100m	1 1 1 1 1 1 1 1 1	
852 853 854 855 856 857 458 859 860 861	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm²  House Wire PVC black 1 mm²  House Wire PVC green 1 mm²  House Wire PVC yellow 1 mm²  House Wire PVC red 1.5 mm²  House Wire PVC black 1.5 mm²  House Wire PVC green 1.5 mm²  House Wire PVC green 1.5 mm²	100m 100m 100m 100m 100m 100m 100m 100m	1 1 1 1 1 1 1 1	
252 853 854 855 856 857 458 859 860 861	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm²  House Wire PVC black 1 mm²  House Wire PVC green 1 mm²  House Wire PVC yellow 1 mm²  House Wire PVC red 1.5 mm²  House Wire PVC black 1.5 mm²  House Wire PVC green 1.5 mm²  House Wire PVC yellow 1.5 mm²  House Wire PVC yellow 1.5 mm²  House Wire PVC red 2.5 mm²	100m 100m 100m 100m 100m 100m 100m 100m	1 1 1 1 1 1 1 1 1	
852 853 854 855 856 857 458 859 860 861 862 863	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm²  House Wire PVC black 1 mm²  House Wire PVC green 1 mm²  House Wire PVC yellow 1 mm²  House Wire PVC red 1.5 mm²  House Wire PVC black 1.5 mm²  House Wire PVC green 1.5 mm²  House Wire PVC green 1.5 mm²  House Wire PVC yellow 1.5 mm²  House Wire PVC yellow 2.5 mm²  House Wire PVC black 2.5 mm²	100m 100m 100m 100m 100m 100m 100m 100m	1 1 1 1 1 1 1 1 1 1	
852 853 854 855 856 857 458 859 860 861 863 864	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm²  House Wire PVC black 1 mm²  House Wire PVC green 1 mm²  House Wire PVC yellow 1 mm²  House Wire PVC red 1.5 mm²  House Wire PVC black 1.5 mm²  House Wire PVC green 1.5 mm²  House Wire PVC green 1.5 mm²  House Wire PVC green 2.5 mm²  House Wire PVC red 2.5 mm²  House Wire PVC black 2.5 mm²  House Wire PVC green 2.5 mm²	100m 100m 100m 100m 100m 100m 100m 100m	1 1 1 1 1 1 1 1 1 1 1	
852 853 854 855 856 857 458 869 860 861 862 863 864 865	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm²  House Wire PVC black 1 mm²  House Wire PVC green 1 mm²  House Wire PVC yellow 1 mm²  House Wire PVC red 1.5 mm²  House Wire PVC black 1.5 mm²  House Wire PVC green 1.5 mm²  House Wire PVC green 1.5 mm²  House Wire PVC yellow 1.5 mm²  House Wire PVC red 2.5 mm²  House Wire PVC red 2.5 mm²  House Wire PVC green 2.5 mm²  House Wire PVC green 2.5 mm²	100m 100m 100m 100m 100m 100m 100m 100m	1 1 1 1 1 1 1 1 1 1 1 1	
852 853 854 855 856 857 458 869 860 861 862 864 865 866	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm²  House Wire PVC black 1 mm²  House Wire PVC green 1 mm²  House Wire PVC yellow 1 mm²  House Wire PVC red 1.5 mm²  House Wire PVC black 1.5 mm²  House Wire PVC green 1.5 mm²  House Wire PVC green 1.5 mm²  House Wire PVC yellow 1.5 mm²  House Wire PVC red 2.5 mm²  House Wire PVC preen 2.5 mm²  House Wire PVC green 2.5 mm²  House Wire PVC red 4 mm²  House Wire PVC black 4 mm²	100m 100m 100m 100m 100m 100m 100m 100m	1 1 1 1 1 1 1 1 1 1 1 1 1	
852 853 854 855 856 857 458 869 860 861 862 864 865 866	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm² House Wire PVC black 1 mm² House Wire PVC green 1 mm² House Wire PVC yellow 1 mm² House Wire PVC red 1.5 mm² House Wire PVC black 1.5 mm² House Wire PVC green 1.5 mm² House Wire PVC green 1.5 mm² House Wire PVC yellow 1.5 mm² House Wire PVC red 2.5 mm² House Wire PVC red 2.5 mm² House Wire PVC green 2.5 mm² House Wire PVC green 4 mm² House Wire PVC green 4 mm² House Wire PVC green 4 mm²	100m 100m 100m 100m 100m 100m 100m 100m	1 1 1 1 1 1 1 1 1 1 1 1 1 1	
852 853 854 855 856 857 858 860 861 863 864 865 866 868	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm²  House Wire PVC black 1 mm²  House Wire PVC green 1 mm²  House Wire PVC yellow 1 mm²  House Wire PVC red 1.5 mm²  House Wire PVC black 1.5 mm²  House Wire PVC green 1.5 mm²  House Wire PVC green 1.5 mm²  House Wire PVC yellow 1.5 mm²  House Wire PVC red 2.5 mm²  House Wire PVC red 2.5 mm²  House Wire PVC black 2.5 mm²  House Wire PVC green 2.5 mm²  House Wire PVC green 4 mm²	100m 100m 100m 100m 100m 100m 100m 100m	1 1 1 1 1 1 1 1 1 1 1 1 1 1	
852 853 854 855 856 857 458 869 861 864 865 866 866 866	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm²  House Wire PVC green 1 mm²  House Wire PVC yellow 1 mm²  House Wire PVC red 1.5 mm²  House Wire PVC black 1.5 mm²  House Wire PVC green 1.5 mm²  House Wire PVC green 1.5 mm²  House Wire PVC green 2.5 mm²  House Wire PVC red 2.5 mm²  House Wire PVC black 2.5 mm²  House Wire PVC green 2.5 mm²  House Wire PVC green 4 mm²  House Wire PVC green 4 mm²  House Wire PVC red 6 mm²  House Wire PVC red 6 mm²  House Wire PVC black 6 mm²	100m 100m 100m 100m 100m 100m 100m 100m	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
852 853 854 855 856 857 860 861 862 864 865 866 866 866	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm²  House Wire PVC green 1 mm²  House Wire PVC yellow 1 mm²  House Wire PVC red 1.5 mm²  House Wire PVC black 1.5 mm²  House Wire PVC green 2.5 mm²  House Wire PVC red 2.5 mm²  House Wire PVC preen 2.5 mm²  House Wire PVC green 2.5 mm²  House Wire PVC green 4 mm²  House Wire PVC green 4 mm²  House Wire PVC red 6 mm²  House Wire PVC red 6 mm²  House Wire PVC green 6 mm²	100m 100m 100m 100m 100m 100m 100m 100m	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
852 853 854 855 856 857 861 861 864 865 866 866 866 866 866 867	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm² House Wire PVC green 1 mm² House Wire PVC green 1 mm² House Wire PVC yellow 1 mm² House Wire PVC red 1.5 mm² House Wire PVC black 1.5 mm² House Wire PVC green 1.5 mm² House Wire PVC green 1.5 mm² House Wire PVC green 2.5 mm² House Wire PVC red 2.5 mm² House Wire PVC green 2.5 mm² House Wire PVC green 2.5 mm² House Wire PVC green 4 mm² House Wire PVC red 4 mm² House Wire PVC green 4 mm² House Wire PVC green 6 mm² House Wire PVC green 6 mm² House Wire PVC green 6 mm² House Wire PVC red 10 mm²	100m 100m 100m 100m 100m 100m 100m 100m	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
852 853 854 855 856 857 458 859 861 862 864 865 865 865 865 865 866 871 872	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm² House Wire PVC green 1 mm² House Wire PVC yellow 1 mm² House Wire PVC red 1.5 mm² House Wire PVC black 1.5 mm² House Wire PVC green 1.5 mm² House Wire PVC green 1.5 mm² House Wire PVC green 1.5 mm² House Wire PVC yellow 1.5 mm² House Wire PVC red 2.5 mm² House Wire PVC black 2.5 mm² House Wire PVC green 2.5 mm² House Wire PVC green 4 mm² House Wire PVC red 4 mm² House Wire PVC green 4 mm² House Wire PVC green 6 mm² House Wire PVC green 6 mm² House Wire PVC red 10 mm² House Wire PVC black 10 mm² House Wire PVC black 10 mm²	100m 100m 100m 100m 100m 100m 100m 100m	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
852 853 854 855 856 857 458 859 861 862 864 865 865 865 865 865 866 871 872	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm²  House Wire PVC green 1 mm²  House Wire PVC yellow 1 mm²  House Wire PVC red 1.5 mm²  House Wire PVC black 1.5 mm²  House Wire PVC green 1.5 mm²  House Wire PVC green 1.5 mm²  House Wire PVC yellow 1.5 mm²  House Wire PVC red 2.5 mm²  House Wire PVC red 2.5 mm²  House Wire PVC green 2.5 mm²  House Wire PVC green 4 mm²  House Wire PVC green 4 mm²  House Wire PVC green 6 mm²  House Wire PVC green 6 mm²  House Wire PVC red 10 mm²  House Wire PVC green 10 mm²  House Wire PVC green 10 mm²	100m 100m 100m 100m 100m 100m 100m 100m	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
852 853 854 855 856 857 458 860 861 862 863 864 865 866 866 867 871 872 873	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm²  House Wire PVC green 1 mm²  House Wire PVC yellow 1 mm²  House Wire PVC red 1.5 mm²  House Wire PVC black 1.5 mm²  House Wire PVC green 1.5 mm²  House Wire PVC green 1.5 mm²  House Wire PVC yellow 1.5 mm²  House Wire PVC red 2.5 mm²  House Wire PVC red 2.5 mm²  House Wire PVC green 2.5 mm²  House Wire PVC green 4 mm²  House Wire PVC green 4 mm²  House Wire PVC green 6 mm²  House Wire PVC green 6 mm²  House Wire PVC red 10 mm²  House Wire PVC green 10 mm²  House Wire PVC green 10 mm²	100m 100m 100m 100m 100m 100m 100m 100m	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
852 853 854 855 856 856 850 861 863 864 865 866 866 866 867 871 872 873	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm²  House Wire PVC green 1 mm²  House Wire PVC yellow 1 mm²  House Wire PVC red 1.5 mm²  House Wire PVC green 1.5 mm²  House Wire PVC green 1.5 mm²  House Wire PVC green 1.5 mm²  House Wire PVC yellow 1.5 mm²  House Wire PVC red 2.5 mm²  House Wire PVC red 2.5 mm²  House Wire PVC green 2.5 mm²  House Wire PVC green 4 mm²  House Wire PVC green 4 mm²  House Wire PVC green 6 mm²  House Wire PVC green 6 mm²  House Wire PVC red 10 mm²  House Wire PVC green 10 mm²  House Wire PVC green 10 mm²  House Wire PVC red 16 mm²	100m 100m 100m 100m 100m 100m 100m 100m	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
852 853 854 855 856 857 458 869 861 762 864 865 866 867 866 870 871 872 873	Trailing cable 6 X 4 core  Trailing cable 10 X 4 core  House Wire PVC red 1 mm² House Wire PVC green 1 mm² House Wire PVC yellow 1 mm² House Wire PVC red 1.5 mm² House Wire PVC black 1.5 mm² House Wire PVC green 1.5 mm² House Wire PVC green 1.5 mm² House Wire PVC yellow 1.5 mm² House Wire PVC green 2.5 mm² House Wire PVC red 2.5 mm² House Wire PVC green 2.5 mm² House Wire PVC green 4 mm² House Wire PVC green 4 mm² House Wire PVC green 6 mm² House Wire PVC green 6 mm² House Wire PVC red 10 mm² House Wire PVC green 10 mm²	100m 100m 100m 100m 100m 100m 100m 100m	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

7 77         Twin & Earth 1.0 mm² 2 core + E flat         100m         1           8 78         Twin & Earth 1.5 mm² 2 core + E flat         100m         1           2 79         Twin & Earth 1.5 mm² 2 core + E flat         100m         1           9 20         Twin & Earth 4 mm² 2 core + E flat         100m         1           9 8 1         Twin & Earth 6 mm² 2 core + E flat         100m         1           9 8 2         PVC Spacer Saddles 20mm²         20         1           9 8 3         PVC Spacer Saddles 20mm²         25         1           9 8 4         PVC Spacer Saddles 25mm²         25         1           9 8 5         PVC Saddles 25mm²         50         1           8 8 6         PVC Saddles 25mm²         10         1           8 8 6         PVC Saddles 32mm²         10         1           9 8 7         PVC Saddles 40mm         10         1           9 8 8 8         PVC Saddles 50mm         10         1           9 8 9 9 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
\$77         Twin & Earth 1.5 mm² 2 core + E flat         100m         1           \$79         Twin & Earth 2.5 mm² 2 core + E flat         100m         1           \$80         Twin & Earth 4 mm² 2 core + E flat         100m         1           \$81         Twin & Earth 6 mm² 2 core + E flat         100m         1           \$82         PVC Spacer Saddles 20mm²         20         1           \$87         PVC Spacer Saddles 20mm²         25         1           \$87         PVC Saddles 20mm²         25         1           \$87         PVC Saddles 20mm²         50         1           \$88         PVC Saddles 25mm²         50         1           \$88         PVC Saddles 32mm²         10         1           \$88         PVC Saddles 40mm         10         1           \$88         PVC Saddles 32mm²         10         1	
279         Twin & Earth 1.5 mm² 2 core + E flat         100m         1           780         Twin & Earth 4 mm² 2 core + E flat         100m         1           781         Twin & Earth 6 mm² 2 core + E flat         100m         1           782         PVC Spacer Saddles 20mm²         20         1           783         PVC Spacer Saddles 25mm²         25         1           784         PVC Saddles 20mm²         100         1           785         PVC Saddles 25mm²         50         1           886         PVC Saddles 32mm²         10         1           886         PVC Saddles 32mm²         10         1           886         PVC Saddles 40mm         10         1           886         PVC Saddles 50mm         10         1           886         PVC Saddles 50mm         10         1           887         PVC Saddles 50mm         10         1           888         PVC Saddles 50mm         10         1           99 <th< td=""><td></td></th<>	
780         Twin & Earth 4 mm² 2 core + E flat         100m         1           871         Twin & Earth 6 mm² 2 core + E flat         100m         1           872         PVC Spacer Saddles 20mm²         20         1           887         PVC Spacer Saddles 25mm²         25         1           987         PVC Saddles 20mm²         100         1           986         PVC Saddles 25mm²         50         1           986         PVC Saddles 32mm²         10         1           987         PVC Saddles 40mm         10         1           987         PVC Saddles 40mm         10         1           987         PVC Saddles 40mm         10         1           987         PVC Saddles 50mm         10         1           988         PVC Saddles 50mm         10         1           987         Galvanized Spacer Saddles 16mm²         20         1           989         Galvanized Spacer Saddles 20mm²         20         1           989         Galvanized Spacer Saddles 32mm²         10         1           997         Galvanized Spacer Saddles 50mm²         10         1           999         Galvanized Saddles 20mm²         100         1	
Twin & Earth 6 mm² 2 core + E flat	
R ? I         Twin & Earth 6 mm² 2 core + E flat         100m         I           R ? Z         PVC Spacer Saddles 20mm²         20         1           R ? Z         PVC Spacer Saddles 25mm²         25         1           R ? Z         PVC Saddles 20mm²         100         1           R ? Z         PVC Saddles 25mm²         50         1           R ? Z         PVC Saddles 25mm²         10         1           R ? Z         PVC Saddles 32mm²         10         1           R ? Z         PVC Saddles 40mm         10         1           R ? Z         Galvanized Spacer Saddles 20mm²         10         1           R ? Z         Galvanized Spacer Saddles 25mm²         20         1           R ? Z         Galvanized Spacer Saddles 40mm²         10         1           R ? Z         Galvanized Saddles 50mm²         10         1           R ? Z         Galvanized Saddles 20mm²         100         1           R ? Z         Galvanized Saddles 25mm²         100	
\$82         PVC Spacer Saddles 20mm²         20         1           \$87         PVC Spacer Saddles 25mm²         25         1           \$84         PVC Saddles 20mm²         100         1           \$85         PVC Saddles 25mm²         50         1           \$85         PVC Saddles 32mm²         10         1           \$85         PVC Saddles 32mm²         10         1           \$85         PVC Saddles 40mm         10         1           \$85         PVC Saddles 50mm         10         1           \$97         Galvanized Spacer Saddles 20mm²         20         1           \$94         Galvanized Spacer Saddles 25mm²         10         1           \$94         Galvanized Saddles 16mm²         100         1           \$94         Galvanized Saddles 25	
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974         PVC Saddles 20mm²         100         1           88 6         PVC Saddles 25mm²         50         1           88 6         PVC Saddles 32mm²         10         1           98 7         PVC Saddles 40mm         10         1           98 8         PVC Saddles 40mm         10         1           98 9         Galvanized Spacer Saddles 16mm²         10         1           98 9         Galvanized Spacer Saddles 20mm²         20         1           99 1         Galvanized Spacer Saddles 25mm²         25         1           99 2         Galvanized Spacer Saddles 32mm²         10         1           99 3         Galvanized Spacer Saddles 40mm²         10         1           99 4         Galvanized Saddles 16mm²         100         1           99 5         Galvanized Saddles 16mm²         100         1           99 7         Galvanized Saddles 25mm²         100         1           99 9         Galvanized Saddles 32mm²         50         1           99 9         Galvanized Saddles 40mm²         50         1           99 9         Galvanized Saddles 40mm²         50         1	
88	
88 b         PVC Saddles 32mm²         10         1           987         PVC Saddles 40mm         10         1           88 b         PVC Saddles 40mm         10         1           88 c         PVC Saddles 50mm         10         1           89 c         Galvanized Spacer Saddles 20mm²         20         1           89 c         Galvanized Spacer Saddles 32mm²         10         1           89 c         Galvanized Saddles 50mm²         10         1           89 c         Galvanized Saddles 16mm²         100         1           89 c         Galvanized Saddles 20mm²         100         1           89 c         Galvanized Saddles 25mm²         100         1           89 c         Galvanized Saddles 32mm²         50         1           89 c         Galvanized Saddles 40mm²         50         1           89 c         Galvanized Saddles 40mm²         50         1	
88 6         PVC Saddles 32mm         10         1           967         PVC Saddles 40mm         10         1           88 8         PVC Saddles 50mm         10         1           88 9         PVC Saddles 50mm         10         1           89 9         Galvanized Spacer Saddles 16mm²         20         1           89 1         Galvanized Spacer Saddles 25mm²         25         1           89 2         Galvanized Spacer Saddles 32mm²         10         1           89 3         Galvanized Spacer Saddles 40mm²         10         1           89 4         Galvanized Saddles 50mm²         10         1           89 5         Galvanized Saddles 16mm²         100         1           89 6         Galvanized Saddles 20mm²         100         1           89 7         Galvanized Saddles 25mm²         100         1           89 8         Galvanized Saddles 32mm²         50         1           89 9         Galvanized Saddles 40mm²         50         1	
\$8\$         PVC Saddles 50mm         10         1           \$8\$         PVC Saddles 50mm         10         1           \$8\$         Galvanized Spacer Saddles 16mm²         10         1           \$9\$         Galvanized Spacer Saddles 20mm²         20         1           \$9\$         Galvanized Spacer Saddles 25mm²         25         1           \$9\$         Galvanized Spacer Saddles 32mm²         10         1           \$9\$         Galvanized Spacer Saddles 40mm²         10         1           \$9\$         Galvanized Saddles 50mm²         10         1           \$9\$         Galvanized Saddles 20mm²         100         1           \$9\$         Galvanized Saddles 25mm²         100         1           \$9\$         Galvanized Saddles 32mm²         50         1           \$9\$         Galvanized Saddles 40mm²         50         1           \$9\$         Galvanized Saddles 40mm²         50         1	
688         FVC Saddles Strill           689         Galvanized Spacer Saddles 16mm²         10         1           890         Galvanized Spacer Saddles 20mm²         20         1           691         Galvanized Spacer Saddles 25mm²         25         1           692         Galvanized Spacer Saddles 32mm²         10         1           893         Galvanized Spacer Saddles 40mm²         10         1           894         Galvanized Saddles 50mm²         10         1           895         Galvanized Saddles 20mm²         100         1           897         Galvanized Saddles 25mm²         100         1           897         Galvanized Saddles 32mm²         50         1           899         Galvanized Saddles 32mm²         50         1           899         Galvanized Saddles 40mm²         50         1	
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69   Galvanized Spacer Saddles 25mm²       25       1         69   Galvanized Spacer Saddles 32mm²       10       1         79   Galvanized Spacer Saddles 40mm²       10       1         60   Galvanized Spacer Saddles 50mm²       10       1         79   Galvanized Saddles 16mm²       100       1         79   Galvanized Saddles 20mm²       100       1         79   Galvanized Saddles 25mm²       100       1         79   Galvanized Saddles 32mm²       50       1         79   Galvanized Saddles 40mm²       50       1         79   Galvanized Saddles 40mm²       50       1	
697       Galvanized Spacer Saddles 32mm²       10       1         897       Galvanized Spacer Saddles 40mm²       10       1         897       Galvanized Spacer Saddles 50mm²       10       1         897       Galvanized Saddles 16mm²       100       1         897       Galvanized Saddles 20mm²       100       1         897       Galvanized Saddles 25mm²       100       1         898       Galvanized Saddles 32mm²       50       1         899       Galvanized Saddles 40mm²       50       1	
297         Galvanized Spacer Saddles 40mm²         10         1           297         Galvanized Spacer Saddles 50mm²         10         1           297         Galvanized Saddles 16mm²         100         1           297         Galvanized Saddles 20mm²         100         1           297         Galvanized Saddles 25mm²         100         1           298         Galvanized Saddles 32mm²         50         1           299         Galvanized Saddles 40mm²         50         1	
397       Galvanized Spacer Saddles 40mm²       10       1         497       Galvanized Spacer Saddles 50mm²       10       1         497       Galvanized Saddles 16mm²       100       1         497       Galvanized Saddles 20mm²       100       1         497       Galvanized Saddles 25mm²       100       1         497       Galvanized Saddles 32mm²       50       1         499       Galvanized Saddles 40mm²       50       1	l l
Galvanized Spacer Saddles 50mm²  10  1  995 Galvanized Saddles 16mm² 100 1  995 Galvanized Saddles 20mm² 100 1  997 Galvanized Saddles 25mm² 100 1  997 Galvanized Saddles 25mm² 100 1  999 Galvanized Saddles 32mm² 50 1  999 Galvanized Saddles 40mm² 50 1	
\$9\$       Galvanized Saddles 16mm²       100       1         \$9\$       Galvanized Saddles 20mm²       100       1         \$9\$       Galvanized Saddles 25mm²       100       1         \$9\$       Galvanized Saddles 32mm²       50       1         \$9\$       Galvanized Saddles 40mm²       50       1	
\$9.6       Galvanized Saddles 20mm²       100       1         \$9.7       Galvanized Saddles 25mm²       100       1         \$9.7       Galvanized Saddles 32mm²       50       1         \$9.9       Galvanized Saddles 40mm²       50       1	
896Galvanized Saddles 20mm²1001997Galvanized Saddles 25mm²1001898Galvanized Saddles 32mm²501999Galvanized Saddles 40mm²501	
997Galvanized Saddles 25mm²1001Q98Galvanized Saddles 32mm²501999Galvanized Saddles 40mm²501	
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799 Galvanized Saddles 40mm² 50 1	
Galvanized Saddies Formin	
9 0 6 Galvanized Saddles 50mm <sup>2</sup>	
On Female Adaptors bush 20 mm <sup>2</sup> 50 1	
Permaie Adaptors bush 20 min	
902 Female Adaptors bush 25 mm <sup>2</sup> 50 1	
Female Adaptors bush 32 mm <sup>2</sup> 50 1	
904 Heat Shrink 12.7 mm un shrunk 8m 1	
900 Heat Shrink 19.1 mm un shrunk 5m 1	
TobHeat Shrink 25.4 mm un shrunk5m1	
%77Heat Shrink 38.1 mm un shrunk1m1	
1 1 m	
908 Heat Shrink 50.8 mm un shrunk	
77 a Pop Rivets 3 2 X 12 100 1	
001 TOPTHICE 0.2 X 12	
0 1 00 1 (VCt3 4 X 10	
Pop Rivets 4 X 18 100 1	-
9 / Z Pop Rivets 4.8 X 15 100 1	
9 3 Pop Rivets 4.8 X 25 100 1	
WALL PLUGS	
914 Waterproof Box single 1 1	
915 Waterproof Box double 1 1	
16 A Industrial Switch Plug single 2X4  1 1	
917 16 A Industrial Switch Plug double 2X4 1 1	
11 / 10 A Illudstrial Switch Flug double 27(4	
DVC DOVES & ACCESSODIES	
PVC BOXES & ACCESSORIES  9 19 PVC Boxes 4 X 2 flush 1 1	
1 8 FVC Boxes 4 X 2 Hdsh	
9 9 PVC Boxes 4 X 4 flush 1 1	
970 PVC Boxes 4 X 4 Wanda Box 1 1	
PVC Boxes 4 X 4 Spouted Box 1 1	
PVC Wanda Boxes 4 X 2	
PVC Box Lids round 1 1	

	•	1	1	
	PVC Box Lids over size	1 1	1	
925	PVC Box Lids 2 X 4		1	
0126	PVC Box Lids 4 X 4	1		
	MOTORS AND STARTERS AND ACCESSORIES	4	1	
927	Auxiliary 1X N/O + 1X N/C	1	1	
0128	Auxiliary 2X N/O + 2 N/C	1	1	
979	Contactor Relay 2 X N/O + 2X N/C 230V Coil	1	1	
930	Contactor Relay 4 X N/O 230V Coil	1 1	1 1	
931	Mini Contactor 230V AC Coil 1 X N/O	11	1 - 1	
932	Contactor 12A 5,5KW Rating, 1 X N/O Aux contact,	1	1	
973	230 V Coil	4	1	
934	Contactor 17A 7,5KW Rating, 1 XN/O Aux contact,	11	<u> </u>	
935	230V Coil	-	1	
936	Contactor 25A 11KW Rating, 1XN/O Aux contact,	1	11	
937	230V Coil		1	
938	Contactor 32A 15KW Rating, 1X N/O Aux contact,	11	1	
939	230V Coil	4	1	
940	Contactor 40A 18,5KW Rating 230V /380V Coil	1 1	1 1	
941	Contactor 50A 22KW Rating, 230V / 380V Coil	11	1 1	
942	Contactor 65A 30KW Rating, 230V / 380V coil	1	1	
943	Contactor 9A 4KW Rating, 1X N/O Aux contact,	1	1	
944	230V Coil	1	1	
945	Overload Relays .1 .6 / 2.4 Amps	1 1	1 1	
946	Overload Relays 2.4 / 4.0 Amps	11	1 1	
947	Overload Relays 4.0 / 6.0 Amps	1	<del></del>	
948	Overload Relays 6.0 / 10.0 Amps	1	11	
949	Overload Relays 10.0 / 16.0 Amps	1	1 1	
950	Overload Relays 16.0 / 24.0 Amps	1	1 1	
951	Overload Relays 24.0 / 32.0 Amps	1	1 1	
0157	Motor Start / Stop Push buttons unit	1 1	1	
953		1	1 1	
954	Top mounted Auxiliaries 1NO + 1NC	1 1	1	
955	Top mounted Auxiliaries 2NC	1 1	<del>                                     </del>	
956	Top mounted Auxiliaries 2NO	1	1	
967	Top mounted Auxiliaries 2NO + 2NC	11	1	
958	Top mounted Auxiliaries 1NO + 3NC	1 1	1 1	
959	Top mounted Auxiliaries 3NO + 1NC	11	1 1	
960	Top mounted Auxiliaries 4NC	1	1 1	
961	Top mounted Auxiliaries 4NO	1	1	
912	Pneumatic Timers Delay on 0 – 30 sec	1 1	1	
963	Pneumatic Timers Delay on 0 – 180 sec	1 1	1 1	
964	Pneumatic Timers Delay off 0 – 30 sec	1 1	1	
965	Pneumatic Timers Delay off 0 – 180 sec	1	1	
966	Pneumatic Timers Star / Delta 1 – 30 sec	1	1	
1-1-1				
	Push Buttons (motor)			
967			1 1	
967	Double button with no light	1 1	11	
960	Add on contact blocks N/C red	1	1 1	
970		11	1 1	
971	Spare support base	11	1	
072	Lamp holder with support base	1 1	11	
	Selector switch heads short handle 2 position	1	1	
977	maintained			
	Selector switch heads short handle 3 position	1	1	
971	maintained			

· · · · · · · · · · · · · · · · · · ·	Selector switch heads long handle 2 position	1	1	
	maintained		1	
	Selector switch heads long handle 3 position	1	•	
976	maintained	1	1	
977	Push Button Heads green	<del></del>	1	
978	Push Button Heads red	<del></del>	1	
979	Push Button Heads black	<del>-                                    </del>	1	
080	Emergency stop buttons Twist to release	<del>i</del>	1	
981	Emergency stop buttons Key release			
	ATORS			
	ISOLATORS	1	1	
	Gewiss " or similar " or equivalent " 16A 3pole Male	•		
992	Plug	1	1	
-	Gewiss " or similar " or equivalent " 16A 3pole	•		
983	Female Socket	1	1	
924	Gewiss ' or similar " or equivalent " 25A 3 pole Male	•		
-187	Plug	1	1	
985	Gewiss " or similar " or equivalent ' 25A 3 pole			
182	Female Socket Gewiss " or similar " or equivalent " 40A 4 pin Male	1	1	
986				
1 50 100	Plug Gewiss " or similar " or equivalent " 40A 4 pin	1	1	
207	Gewiss of sittiliar of equivalent			
907	Female Socket 25A Contactor 220v	1	1	
988	ZOA CUITACIUI ZZOV		RAND	
		TOTAL:IN	ICLUDING VAT.	

989	Please note that all Electrical items listed as above must conform to or exceed SANS requirements.	Please note that all Electrical items listed as above must conform to or exceed SANS requirements.
990	Grand total to be carried over to DPW -07 (EC) Form of offer and Acceptance	Grand total to be carried over to DPW -07 (EC) Form of offer and Acceptance



# PA-36: DECLARATION CERTIFICATE FOR LOCAL PRODUCTION AND CONTENT FOR DESIGNATED SECTORS

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

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

#### 1. General Conditions

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

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

Where

x is the imported content in Rand

y is the bid price in Rand excluding value added tax (VAT)

Prices referred to in the determination of x must be converted to Rand (ZAR) by using the exchange rate published by South African Reserve Bank (SARB) on the date of advertisement of the bid as indicated in paragraph 3.1 below.

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

Any reference to words "Bid" or Bidder" herein and/or in any other documentation shall be construed to have the same meaning as the words "Tender" or "Tenderer". Page 1 of 6



(This form has been aligned with NT - SBD 6.2)

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

Description of services, works or good	<u>s</u>	Stipulated minimum threshold
WIRE AND CABLING Cabtyre 1.0 mm/2 2core + E 100m Cabtyre 1.5 mm/2 3core + E 100m Cabtyre 1.5 mm/2 3core + E 100m Cabtyre 1.5 mm/2 4core + E 100m Cabtyre 1.5 mm/2 6core + E 100m Cabtyre 2.5 mm/2 3core + E 100m Cabtyre 2.5 mm/2 4core + E 100m Cabtyre 2.5 mm/2 6core + E 100m		100% 100% 100% 100% 100% 100% 100% 100%
SURFIX CABLES Surfix cable 1.5 mm/2 2 core + E Surfix cable 2.5 mm/2 2 core + E Surfix cable 4 mm/2 2 core + E Surfix cable 6 mm/2 2 core + E Surfix cable 1.5 mm/2 3 core + E Surfix cable 2.5 mm/2 3 core + E Surfix cable 4 mm/2 3 core + E Surfix cable 1.5 mm/2 4 core + E Surfix cable 2.5 mm/2 4 core + E Surfix cable 2.5 mm/2 4 core + E Surfix cable 4 mm/2 4 core + E	100m 100m 100m 100m 100m 100m 100m 100m	100% 100% 100% 100% 100% 100% 100% 100%
SCREWS AND NUTS/BOLTS Drywall screws 3.5 x 25mm Drywall screws 4.5 x 45mm Self-tapping screws 6 x 15mm Self-tapping screws 6 x 19mm Self-tapping screws 6 x 25mm Self-tapping screws 8 x 32mm Self-tapping screws 10 x 50mm Chip board screws 4 x 20mm Chip board screws 4 x 40mm Chip board screws 4 x 45mm Chip board screws 5 x 45mm Chip board screws 5 x 45mm Chip board screws 5 x 45mm M4mm x 75mm Brass Bolts M5mm x 75mm Brass Bolts M8mm x 75mm Brass Bolts M4mm x 25mm Brass Bolts M4mm x 75mm Steel Bolts	100 100 100 100 100 100 100 100 100 100	100% 100% 100% 100% 100% 100% 100% 100%

Any reference to words "Bid" or Bidder" herein and/or in any other documentation shall be construed to have the same meaning as the words "Tendere" or "Tenderer".



(This form has been aligned with NT - SBD 6.2)

M5mm x 75mm Steel Bolts	100		100%	
M4mm Brass Nuts	100		100%	
M4mm Steel Nuts	100		100%	
M5mm Brass Nuts	100		100%	
M5mm Steel Nuts	100		100%	
M8mm Steel Nuts	100		100%	
M8mm Brass Nuts	100		100%	
Momm Brade Hate	100		10070	
WALL DILICO WANTEL CTEEL MOUNT	TIMO DI ATE			
WALL PLUGS (WITH STEEL MOUN				
Wall plugs dedicated 2x4 + cover pla			1	100%
Wall plugs dedicated 4x4 single + co		1	100%	
Wall plugs dedicated 4x4 double + co	over plate		1	100%
RSA dedicated 16A socket for 185x5	0 trunking pvc	1	100%	
RSA dedicated 16A socket for 110x5		1	100%	
RSA 16A socket for 185x50 trunking		1	100%	
RSA 16A socket for 110x50 trunking	•	1	100%	
	pvc			
Wall plugs 4x4 single + cover plate		1	100%	
Wall plugs 4x4 double + cover plate		1	100%	
Wall plugs 2x4 single + cover plate		1	100%	
Wall plugs 2x4 double + cover plate		1	100%	
Industrial plugs 60A single phase (wi	th safety shut o	ff) 1	100%	
	•	,		
ARMOURED CABLE AND SCCESS	ORIES			
SWA Armored cable 1.5mm/2 3 core	<u> </u>	1m	100%	
SWA Armored cable 2.5mm/2 mm/2	3 coro	1m	100%	
	3 6016			
SWA Armored cable 4mm/2 3 core		1m	100%	
SWA Armored cable 6mm/2 3 core		1m	100%	
SWA Armored cable 10mm/2 3 core		1m	100%	
SWA Armored cable 16mm/2 3 core		1m	100%	
SWA Armored cable 25mm/2 3 core		1m	100%	
STEEL BOXES & ACCESSORIES				
Steel boxes 4x2 flush		1	100%	
Steel boxes 4x2 flush continental		1	100%	
Steel boxes 4x4 flush		1	100%	
Steel boxes 4x4 flush continental	1.3	1	100%	
Steel boxes 4x4 wanda box (open ba		1	100%	
Steel boxes 4x4 wanda box (closed t		1	100%	
Steel boxes 4x2 wanda box (open ba	ick)	1	100%	
Steel boxes 4x2 wanda box (closed to	ack)	1	100%	
Multi plug adaptors with surge protect	•		1	100%
Multi plug adaptors 5way		1	100%	10070
Multi plug adaptors 2way		1	100%	
Multi plug adaptors zway		l l	100%	
WIDE AND CARLING				
WIRE AND CABLING		•		
Trailing cable 1.5x4 core		20	100%	
Trailing cable 2.5x4 core		20	100%	
Trailing cable 4x4 core		20	100%	
Trailing cable 6x4 core		20	100%	
Trailing cable 10x4 core			20	100%
Training Gubic TOX+ GOTE			20	100/0

## **GALVANISED SPACER SADDLES**

Any reference to words "Bid" or Bidder" herein and/or in any other documentation shall be construed to have the same meaning as the words "Tendere" or "Tenderer". Page 3 of 6



(This form has been aligned with NT - SBD 6.2)

Galvanized spacer saddles 16mm/2 Galvanized spacer saddles 20mm/2 Galvanized spacer saddles 25mm/2 Galvanized spacer saddles 32mm/2 Galvanized spacer saddles 40mm/2 Galvanized spacer saddles 50mm/2 Galvanized saddles 16mm/2	10 20 25 10 10 10 10	100% 100% 100% 100% 100% 100%	
Galvanized saddles 20mm/2 Galvanized saddles 25mm/2 Galvanized saddles 32mm/2 Galvanized saddles 40mm/2 Galvanized saddles 50mm/2	100 100 50 50 50	100% 100% 100% 100% 100%	
			% %
Does any portion of the goods or serv	vices offered		%

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

|--|

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

The relevant rates of exchange information is accessible on <a href="www.resbank.co.za">www.resbank.co.za</a>

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

Currency	Rates of exchange
US Dollar	
Pound Sterling	
Euro	
Yen	
Other	

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

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

(This form has been aligned with NT - SBD 6.2)

## <u>LOCAL CONTENT DECLARATION</u> (REFER TO ANNEX B OF SATS 1286:2011)

-	00	AL CONTENT DECLARATION BY CHIEF FINANCIAL OFFICER OR OTHER
1	_EG	ALLY RESPONSIBLE PERSON NOMINATED IN WRITING BY THE CHIEF CUTIVE OR SENIOR MEMBER/PERSON WITH MANAGEMENT RESPONSIBILITY DISE CORPORATION, PARTNERSHIP OR INDIVIDUAL)
١	N R	ESPECT OF BID NO.
1	ISSU	JED 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 <a href="http://www.thedti.gov.za/industrial_development/ip.jsp">http://www.thedti.gov.za/industrial_development/ip.jsp</a> . 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.
	doh	e undersigned,(full names), nereby declare, in my capacity as(name of bidder
	enti	ty), the following:
	(a)	The facts contained herein are within my own personal knowledge.
	(b)	I have satisfied myself that:
		(i) the goods/services/works to be delivered in terms of the above-specified bid comply with the minimum local content requirements as specified in the bid, and as measured in terms of SATS 1286:2011; and
	(c)	The local content percentage (%) indicated below has been calculated using the formula given in clause 3 of SATS 1286:2011, the rates of exchange indicated in paragraph 3.1 above and the information contained in Declaration D and E which has been consolidated in Declaration C:

Any reference to words "Bid" or Bidder" herein and/or in any other documentation shall be construed to have the same meaning as the words "Tenderer" or "Tenderer".



(This form has been aligned with NT - SBD 6.2)

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 3.1 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 14 of the Preferential Procurement Regulations, 2017 promulgated under the Preferential Policy Framework Act (PPPFA), 2000 (Act No. 5 of 2000).

SIGNATURE:	
WITNESS No. 1	DATE:
WITNESS No. 2	DATE:

SATS 1286.2011 Note: VAT to be excluded Imported content Total (C19) from all calculations exempted imported content (C18) Tende Total tender value (C17) (C16) raty content % (per item) Local (C15) Local Content Declaration - Summary Schedule (C14) value Local Calculation of local content GBP Importe d value (C13) **Annex C** THIS FORM NEEDS TO BE COMPLETED AND SIGNED | exempte | exempte | Exempte value net imported content (C3) | Designated product(s) | SUPPLY AND DELIVERY OF ELECTRICAL MATERIAL AT WORKSHOP Tender (C12) EU value (C11) Tender price each (C10)(excl VAT) Pula Surfix cable 1.5mm/2 2 core + E 100m Cabtyre 2.5 mm/2 4 core + E 100m Cabtyre 2.5 mm/2 6 core + E 100m Cabtyre 2.5 mm/2 3 core + E 100m Cabtyre 1.5 mm/2 4 core + E 100m Cabtyre 2.5 mm/2 2 core + E 100m Cabtyre 1.0 mm/2 2 core + E 100m Cabtyre 1.0 mm/2 3 core + E 100m Cabtyre 1.5 mm/2 2 core + E 100m Cabtyre 1.5 mm/2 3 core + E 100m Cabtyre 1.5 mm/2 6 core + E 100m GOOD AND SERVICES FILE NO.: Q23/014 List of items (C7) Specified local content 100% **Tendering Entity name** Tender Exchange Rate (C2) Tender description: Tender Authority: (C1) Tender No. item no's Tender 101 88 88 89 93 9 2 92 85 (54) (22) (93)

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s + E 100n	+ E 100n	E 100m	E 100m	+ E 100rr	+ E 100m	E 100m	+ E 100m	+ E 100m	E 100m	00	00	100	100	100	100	n 100	00	00	8	00	00	00	8	8	0	0	0		
n/2 2 core	1/2 2 core	2 2 core +	2 2 core +	1/2 3 core	1/2 3 core	2 3 core +	1/2 4 core	/2 4 core	4 core +	(25mm 10	45mm 10	6x15mm	6x19mm	6x25mm	8x32mm	10x50mn	x20mm 1	x40mm 1	.x45mm 1	x40mm 1	x45mm 1	ss Bolts 10	ss Bolts 10	s Bolts 10	s Bolts 10	Bolts 10	Bolts 10	8	0
Surfix cable 1.5mm/2 2 core + E 100m	Surfix cable 2.5mm/2 2 core + E 100m	Surfix cable 4mm/2 2 core + E 100m	Surfix cable 6mm/2 2 core + E 100m	Surfix cable 1.5mm/2 3 core + E 100m	Surfix cable 2.5mm/2 3 core + E 100m	le 4mm/2	le 1.5mm	le 2.5mm	le 4mm/2	rews 3.5x	rews 4.5x	ng screws	ng screws	ng screws	ng screws	ig screws	screws 4	screws 4	screws 4	screws 5	screws 5	5mm Bras	5mm Bras	5mm Bras	5mm Bras	mm Stee	imm Stee	ss Nuts 10	el Nuts 10
Surfix cal	Surfix cal	Surfix cal	Surfix cal	Surfix cat	Surfix cak	Surfix cable 4mm/2 3 core + E 100m	Surfix cable 1.5mm/2 4 core + E 100m	Surfix cable 2.5mm/2 4 core + E 100m	Surfix cable 4mm/2 4 core + E 100m	Drywall screws 3.5x25mm 100	Drywall screws 4.5x45mm 100	Self-tapping screws 6x15mm 100	Self-tapping screws 6x19mm 100	Self-tapping screws 6x25mm 100	Self-tapping screws 8x32mm 100	Self-tapping screws 10x50mm 100	Chip board screws 4x20mm 100	Chip board screws 4x40mm 100	Chip board screws 4x45mm 100	Chip board screws 5x40mm 100	Chip board screws 5x45mm 100	M4mm x 75mm Brass Bolts 100	M5mm x 75mm Brass Bolts 100	M8mm x 75mm Brass Bolts 100	M4mm x 25mm Brass Bolts 100	M4mm x 75mm Steel Bolts 100	M5mm x 75mm Steel Bolts 100	M4mm Brass Nuts 100	M4mm Steel Nuts 100
102	103	104	105	106	107	108	109	110	111	253	254	255	256	257	258	259	260	261	262 C	263 C	264 C	265 N	266 N	267 N	268 N	269 N	270 N	271 N	272 M
					1					1			[						1	1									

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M5mm Brass Nuts 100 M8mm Steel Nuts 100 M8mm Steel Nuts 100 M8mm Steel Nuts 100 Wall plugs dedicated 2x4 + cover plate 1 Wall plugs dedicated 4x4 single + cover plat Wall plugs dedicated 4x4 double + cover plat Wall plugs dedicated 2x4 16A socket for 110x50 tr RSA dedicated 2x4 16A socket for 110x50 tr RSA dedicated 2x4 16A socket for 110x50 tr NSA 16A socket for 110x50 trunking pvc 1 RSA 16A socket for 110x50 trunking pvc 1 Wall plugs 4x4 single + cover plate 1 Wall plugs 2x4 double + cover plate 1 SWA Armored cable 1.5mm/2 3 core 1m SWA Armored cable 2.5mm/2 3 core 1m SWA Armored cable 6mm/2 3 core 1m SWA Armored cable 16mm/2 3 core 1m SWA Armored cable 16mm/2 3 core 1m SWA Armored cable 25mm/2 3 core 1m Steel boxes 4x2 flush 1 Steel boxes 4x4 wanda box (open back) 1 Steel boxes 4x4 wanda box (closed back) 1 Steel boxes 4x4 wanda box (closed back) 1																												
1	M5mm Brass Nuts 100	M5mm Steel Nuts 100	M8mm Steel Nuts 100	M8mm Brass Nuts 100	Wall plugs dedicated 4x4 single + cover plat	Wall plugs dedicated 4x4 double + cover pla	RSA dedicated 2x4 16A socket for 185x50 tr	RSA dedicated 2x4 16A socket for 110x50 tr	RSA 16A socket for 185x50 trunking pvc 1	RSA 16A socket for 110x50 trunking pvc 1	Wall plugs 4x4 single + cover plate 1	Wall plugs 4x4 double + cover plate 1	Wall plugs 2x4 single + cover plate 1	Industrial plugs 60A single phase (with safety	SWA Armored cable 1.5mm/2 3 core 1m	SWA Armored cable 2.5mm/2 3 core 1m	SWA Armored cable 4mm/2 3 core 1m	SWA Armored cable 6mm/2 3 core 1m	SWA Armored cable 10mm/2 3 core 1m	SWA Armored cable 16mm/2 3 core 1m	SWA Armored cable 25mm/2 3 core 1m	Steel boxes 4x2 flush 1	Steel boxes 4x2 flush Continental 1	Steel boxes 4x4 flush 1	Steel boxes 4x4 flush Continental 1	Steel boxes 4x4 wanda box (open back) 1	Steel boxes 4x4 wanda box (closed back) 1	

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621 M	יייי ביייי ביייי בייייי בייייי ביייייי ביייייי			
	Multi plug adaptors 5way 1			
	Multi plug adaptors 2way 1			:
786 Tr	Trailing cable 1.5x4 core 20			
787 Tr	Trailing cable 2.5x4 core 20			
788 Tr	Trailing cable 4x4 core 20			
789 Tr	Trailing cable 6x4 core 20			
790 Tra	Trailing cable 10x4 core 20			
825 Ga	Galvanized spacer saddles 16mm/2 10			
826 Ga	Galvanized spacer saddles 20mm/2 20			
829 Ga	Galvanized spacer saddles 25mm/2 25			
830 Ga	Galvanized spacer saddles 32mm/2 10			
831 Ga	Galvanized spacer saddles 40mm/2 10			
832 Ga	Galvanized spacer saddles 50mm/2 10			
833 Ga	Galvanized saddles 16mm/2 100			
834 Ga	Galvanized saddles 20mm/2 100			
835 Ga	Galvanized saddles 25mm/2 100			
836 Ga	Galvanized saddles 32mm/2 50			
837 Ga	Galvanized saddles 40mm/2 50			
838 Ga	Galvanized saddles 50mm/2 50			
		(C20) Total tender value R 0		
nature of	Signature of tenderer from Annex B	(C21) Total Exempt imported content	R 0	
		(C22) Total Tender value net of exempt imported content	R O	
		(C23) Total Imported content	content	R O
		(C24) Total local content	content	R O
Date:		(C25) Average local content % of tender	f tender	

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				A	D							SATS 1286.20
_			Imported Conten	Anne Declaration - S		Schedule 1	to Annex C					
Tender No. Tender descripti Designated Prod Tender Authority	ucts:	FILE NO.: Q23/014  GOOD AND SERVICES  UPPLY AND DELIVERY OF ELECTRICAL MATERIAL AT WORKSHO  O		t Declaration - Supporting Schedule to Annex C			Note: VAT to be excluded from all calculations					
Tendering Entity Tender Exchange	name:	Pula		EU	R 9,00	GBP	R 12,00	]				
A. Exempte	d impo	ted content					Calculation o	f imported conter	ıt			Summary
Tender item na's		tion of imported content	Local supplier	Overseas Supplier	Forign currency value as per Commercial Invoice	Tender Exchange Rate	Local value of imports	Freight costs to part of entry	All locally incurred landing costs & duties	Total landed cost excl VAT	Tender Qty	Exempted impor value
(D7)		(D8)	(D9)	(D10)	(D11)	(D12)	(D13)	(D14)	(D15)	(D16)	(D17)	(D18)
									(D19	) Total exempt	This total m	ust correspond wi nex C - C 21
B. Imported	d directl	y by the Tende	erer				Calculation o	f imported conte	nt			Summary
Tender item no's		tion of imported content	Unit of measure	Overseas Supplier	Forign currency value as per Commercial Invoice	Tender Rate of Exchange	Local value of imports	Freight costs to port of entry	All locally incurred landing costs & duties	Total landed cost excl VAT	Tender Qty	Total imported v
(D20)		(D21)	(D22)	(D23)	(D24)	(D25)	(D26)	(D27)	(D28)	(D29)	(D30)	(D31)
											}	
						L	I		(D32) To	ital imported va	lue by tenderer	
C Importo	d by a 2	rd narty and c	ipplied to the Tenderer				Calculation o	f imported conte	nt			Summary
Description of conte	f imported	Unit of measure	Local supplier	Overseas Supplier	Forign currency value as per Commercial Invoice	Tender Rate of Exchange	Local value o		All locally incurred landing costs & duties	Total landed cost excl VAT	Quantity imported	Total imported
(D33	)	(D34)	(D35)	(D36)	(D37)	(D38)	(D39)	(D40)	(D41)	(D42)	(D43)	(D44)
						_						
		-			<b>—</b>		ļ					
							<del> </del>		(D45) To	tal imported va	lue by 3rd party	,
D. Other fo	oreign cı	urrency payme	nts	Calculation of fore								Summary o
Type of pa	syment	Local supplier making the payment	Overseas beneficiary	Foreign currency value paid	Tender Rate of Exchange							Local value payment
(D46	5)	(D47)	(D48)	(D49)	(D50)	1						(D51)
						-						
1		+				1	(222) 2 . 1 . 6	foreign currency p		ad hy tandarar s	and/or 3rd narts	v
Signature of ter	nderer from	Annex B						content & foreign c			) & <i>(D52)</i> above	

SATS 1286.2011

## **Annex E**

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(E1)

(E2)

(E3)

(E4)

(E5)

Tender No. Tender description:

Date:

Designated products:

Tender Authority:

Local Content Declaration - Supporting Schedule to Annex C					
FILE NO.: Q23/014	Note: VAT to be excluded from all calculation				
GOOD AND SERVICES					
PLY AND DELIVERY OF ELECTRICAL MATERIAL AT WORKSH					

Tendering Entity name:		_	
Local Products (Goods, Services and	Description of items purchased	Local suppliers	Value
Works)	(E6)	(E7)	(E8)
	(30)		
		Late (Carala Caminas and Menus)	R O
	(E9) Total local pr	oducts (Goods, Services and Works)	
(E10)	( Tenderer's manpower cost)		R O
(E11) ry overheads	(Rental, depreciation & amortisation, utility costs, consumab	eles etc.)	R 0
(E12) Administration	on overheads and mar (Marketing, insurance, financing, inter	est etc.)	R O
		(E13) Total local content	R O
		This total must correspond v	vith Annex C - C24
Signature of tenderer from A	nnex B		

## SWORN AFFIDAVIT - B-BBEE EXEMPTED MICRO ENTERPRISE

***************************************						
I, the under	rsigned,					
Full name	& Surname					
Identity nu	ımber					
Hereby dec	clare under oath a	as follows:				
1. Ti	ne contents of this	s statement are to the best of my knowledge a true reflection o	f the facts.			
	am a member / d s behalf:	irector / owner of the following enterprise and am duly authoris	sed to act on			
Enterprise	Name					
Trading N						
	on Number					
Enterprise	e Address					
• T • B y • F	he enterprise is _ lased on the man ear, the income d	% black owned;% black woman owned; agement accounts and other information available on the lid not exceed R10,000,000.00 (ten million rands); the table below the B-BBEE level contributor, by ticking to				
100% blad	sk owned	Level One (135% B-BBEE procurement recognition)				
More than	1 51% black	Level Two (125% B-BBEE procurement recognition)				
Less than owned	51% black	Level Four (100% B-BBEE procurement recognition)				
4. 1	The entity is an empowering supplier in terms of the dti Codes of Good Practice.					
ţ	I know and understand the contents of this affidavit and I have no objection to take the prescribed oath and consider the oath binding on my conscience and on the owners of the enterprise which I represent in this matter.					
	The sworn affidav	rit will be valid for a period of 12 months from the date signed by	у			
		Deponent Signature:				
		Date:				

Commissioner of Oaths Signature & stamp Please attached the

COPY of ID Copy

**SANAS Accredited** 

BBBEE Certificate or sworn affidavit where applicable

CSD Report must be attached on the document MAAA......

CIPC (company registration)

Office Municipal Rates Statement

Lease Agreement

SARS PIN number

Please send the document with all page back to: joey.joubert@dpw.gov.za