



CITY OF TSHWANE METROPOLITAN MUNICIPALITY

GROUP FINANCIAL SERVICES DEPARTMENT

TENDER NUMBER:

GFS 07 - 2025/26

TENDER DESCRIPTION:	TENDER FOR THE SUPPLY, DELIVERY AND OFF-LOADING OF PERSONAL PROTECTIVE EQUIPMENT AND WORK WEAR FOR A 3-YEAR PERIOD AS AND WHEN REQUIRED BASIS
----------------------------	--

NAME OF BIDDER:

CSD NUMBER:

VENDOR NUMBER (WHERE APPLICABLE)

Prepared by:
City of Tshwane Metropolitan Municipality
Tshwane House
320 Madiba Street
Pretoria CBD
0002
Tel: 012 358 9999

BID CLOSING DATE	29 May 2026 at 10:00
-------------------------	-----------------------------

Only bidders registered on the central supplier database (CSD) and with a CSD number will be considered for this tender, as this is a requirement from the National Treasury.

“Note: Bidders are required to submit electronic copies of the bid either by memory stick together with the hard copy of the Bid/Proposals”



CITY OF TSHWANE METROPOLITAN MUNICIPALITY

DEPARTMENT: GROUP FINANCIAL SERVICES

Bids are hereby invited from suppliers for the following bid:

Bid number	Description	Department	Contact person	compulsory briefing session	Closing date
GFS 07 2025/26	Tender for the Supply, delivery and off-loading of Personal protective equipment and work wear for a 3-year period as and when required basis	Group Financial Services Department	Suzan K. Mphahlele (012 358 1768 or SuzanMp@Tshwane.gov.za	Not applicable	29 May 2026 at 10:00

THE DOCUMENT IS DOWNLOADABLE ON THE TSHWANE WEBSITE (www.tshwane.gov.za) and on the E-tender portal (www.etenders.gov.za).

Each tender shall be enclosed in a sealed envelope that bears the correct identification details and shall be placed in the tender box located at:

“Note: Bidders are required to submit electronic copies of the bid either by memory stick together with the hard copy of the Bid/Proposals”

**Tshwane House
320 Madiba Street
Pretoria CBD
0002**

Documents must be deposited in the bid box not later than **10:00am on 29 May 2026**

Bidders must contact the following officials for any enquiries:

Technical enquiries: Suzan K. Mphahlele (SuzanMp@tshwane.gov.za or 012 358 1768)

Supply chain enquiries: Oshebeng Leballo (Oshebeng.Leballo@tshwane.gov.za or 012 358 6395)

Bids will remain valid for a period of 90 days after the closing date.

The validity period for the tender after closure is 90 days. City of Tshwane shall have right and power to extent any tender validity period beyond any initial validity period set and subsequent extensions. SCM shall ensure that an extension of validity is requested in writing from all bidders before the validity expiry date. Extension of validity shall be finalised while the quotations/bids are still valid.

INDEX

Number	Details	Document	Page
1.	Very important notice on disqualifications		
2.	Certificate of authority for signatory		
3.	Scope of work		
4.	Pricing schedule		
5.	Invitation to bid	MBD 1	
6.	Pricing schedule: Firm prices (purchases)	MBD 3.1	
7.	Pricing schedule: Non-firm prices (purchases)	MBD 3.2	
8.	Declaration of interest	MBD 4	
9.	Declaration for procurement above R10 million (all applicable taxes Included)	MBD 5	
10.	Preference points claim form in terms of the preferential procurement regulations 2022	MBD 6.1	
11.	Contract form: Purchase of goods or works	MBD 7.1	
12.	Declaration of past supply chain management practice	MBD 8	
13.	Certificate of independent bid determination	MBD 9	
14.	General conditions of contract		
15.	Service-level agreement		

VERY IMPORTANT NOTICE ON DISQUALIFICATIONS

A bid that does not comply with the peremptory requirements stated hereunder will be regarded as not being an “acceptable bid”, and such a bid will be rejected. An “acceptable bid” means any bid which, in all respects, complies with the conditions of the bid and the specifications as set out in the bid documents, including the conditions as specified in the Preferential Procurement Policy Framework Act, 2000 (Act 5 of 2000) and related legislation as published in *Government Gazette 22549*, dated 10 August 2001, in terms of which provision is made for this policy.

1. If any pages have been removed from the bid document and have therefore not been submitted or if a copy of the original bid document has been submitted.
2. If the bid document is completed using a pencil or Tippex corrections were made, or any other colour ink. Only black ink must be used to complete the bid document.
3. The bidder attempts to influence or has in fact influenced the evaluation and/or awarding of the contract.
4. The bid has been submitted after the relevant closing date and time.
5. If any bidder who, during the last five years, has failed to perform satisfactorily on a previous contract with the municipality, municipal entity or any other organ of state after written notice was given to that bidder that performance was unsatisfactory.
6. The accounting officer must ensure that, irrespective of the procurement process followed, no award may be given to a person –
 - (a) who is in the service of the state;
 - i. if that person is not a natural person, of which any director, manager, principal shareholder or stakeholder is a person in the service of the state; or
 - ii. who is an advisor or consultant contracted to the municipality in respect of a contract that would cause a conflict of interest.
7. Bid offers will be rejected if the bidder or any of his/her directors are listed on the Register of Bid Defaulters in terms of the Prevention and Combating of Corrupt Activities Act, 2004 (Act 12 of 2004) as a person prohibited from doing business with the public sector.
8. Bid offers will be rejected if the bidder has abused the City of Tshwane supply chain management system.
9. Failure to complete and sign the certificate of independent determination or disclosure of wrong information.
10. Duly Signed and completed MBD forms (MBD 1, 4, 5, 8 and 9) The person signing the bid documentation must be authorised to sign on behalf of the bidder. Where the signatory is not a Director / Member / Owner / Shareholder of the company, an official letter of authorization or delegation of authority should be submitted with the bid document.
11. All MBD documents fully completed (i.e. no blank spaces) and fully signed, By the authorized personnel.

12. False or incorrect declarations on any of the MBD documents will result in the rejection of the bidder.
13. It is the responsibility of the bidder to disclose in MBD4 any interest in any other related companies or business whether they are bidding for this contract. Failure to disclose this interest will result in the rejection of the bid.
14. Joint Ventures (JV) – (Only applicable when the bidder tender as a joint venture)
 - i. Where the bidder bid as a Joint Ventures (JV), the required or relevant documents under administrative requirements must be provided/submitted for all JV parties. (These include MBD4, MBD5, MBD8, MBD 9, CSD and/ or SARS pin, Confirmation that the bidder's municipal rates and taxes are up to date.)
 - ii. In addition to the above the bidder must submit a Joint Venture (JV) agreement signed by the relevant parties.
 - iii. It is a condition of this bid that the successful bidder will continue with same Joint Venture (JV) for the duration of the contract, unless prior approval is obtained from City of Johannesburg.
 - iv. JV agreement must be complete, relevant and signed by all parties.

Failure to comply with the above will lead to immediate disqualification.

Bidder

CERTIFICATE OF AUTHORITY FOR SIGNATORY

Status of concern submitting tender (delete whichever is not applicable):

COMPANY/PARTNERSHIP/ONE-PERSON BUSINESS/CLOSE CORPORATION/JOINT VENTURE

A. COMPANY

If the bidder is a company, a certified copy of the resolution of the board of directors that is personally signed by the chairperson of the board, authorising the person who signs this bid to do so and to sign any contract resulting from this bid, and any other documents and correspondence in connection with this bid or contract on behalf of the company, must be submitted with this bid.

An example is shown below:

By resolution of the board of directors on 20.....,
Mr/Ms has been duly
authorised to sign all documents in connection with
Bid Number

SIGNED ON BEHALF OF THE COMPANY:

IN HIS/HER CAPACITY AS

DATE:

SIGNATURE OF SIGNATORY:

WITNESSES: 1.

2.

B. PARTNERSHIP

The following particulars in respect of every partner must be furnished and signed by every partner:

Full name of partner	Residential address	Signature
.....
.....
.....

We, the undersigned partners in the business trading as hereby authorise to sign this bid as well as any contract resulting from the bid and any other documents and correspondence in connection with this bid or contract on our behalf.

..... Signature Signature Signature
---------------------------	---------------------------	---------------------------

..... Date Date Date
----------------------	----------------------	----------------------

C. ONE-PERSON BUSINESS

I, the undersigned, , hereby confirm that I am the sole owner of the business trading as

..... Signature Date
---------------------------	----------------------

D. CLOSE CORPORATION

In the case of a close corporation submitting a bid, a certified copy of the founding statement of such corporation shall be included with the bid with a resolution by its members, authorising a member or other official of the corporation to sign the documents and correspondence in connection with this bid or contract on behalf of the company.

An example is shown below:

By resolution of the members at the meeting on 20..... at , Mr/Ms , whose signature appears below, has been duly authorised to sign all documents in connection with Bid Number

SIGNED ON BEHALF OF THE CLOSE CORPORATION:

IN HIS/HER CAPACITY AS:

DATE:

SIGNATURE OF SIGNATORY:

WITNESSES: **1.**
 2.

E. CERTIFICATE OF AUTHORITY FOR JOINT VENTURES

This returnable schedule is to be completed by joint ventures.

We, the undersigned, are submitting this bid offer in joint venture and hereby authorise Mr/Ms , authorised signatory of the company..... , acting in the capacity of the lead partner, to sign all documents in connection with the bid offer and any contract resulting from it on our behalf.

NAME OF FIRM	ADDRESS	DULY AUTHORISED SIGNATORY
Lead partner		Signature: Name: Designation:
		Signature: Name: Designation:
		Signature: Name: Designation:
		Signature: Name: Designation:



(GROUP FINANCIAL SERVICES)

BID NAME

Tender for the Supply, delivery and off-loading of Personal protective equipment and work wear for a 3-year period as and when required basis

BID NUMBER

(GFS 07-2025/26)

1. INTRODUCTION AND PURPOSE

The tender is for supply, delivery and off-loading of reflective work wear for a 3-year period as and when required.

2. BACKGROUND

The tender is for the Supply, delivery and off-loading of reflective work wear to the City of Tshwane, for a 3-year period as and when required. These are stock items that are bought in bulk to be kept in the City of Tshwane municipal stores for immediate availability when are needed by end user. Items are utilized by various department as PPE or Uniform to perform their various duties.

All bidders MUST note that all items supplied against the specification contained in this tender document, is subject to inspection, evaluation and testing of all textiles and clothing by an independent SANAS accredited service provider appointed by the City of Tshwane.

3. PROJECT SCOPE

Tender is for supply, delivery and off-loading of personal protective equipment and work wear for a 3-year period as and when required.

NB: The employees must be measured for their exact sizes (length, waist, etc.) in the selected City of Tshwane stores before any garment is made. The sizes must be measured by the supplier.

Standard distance for reflective stripes in the garment designs must be used for all sizes i.e. for reflectors, trousers, jackets, etc.

THIS TENDER CONSIST OF FIVE SECTIONS A, B, C, D, AND E		
SECTION A: ALL DEPARTMENT - REFLECTIVE WORKWEAR		Clearly Indication Items you are Bidding For
CATEGORY 1	SUIT OVERALLS AND DUST COATS	
ITEM 1	JACKET CONTI, ROYAL BLUE, 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE TAPE	
ITEM 2	TROUSERS CONTI, ROYAL BLUE, 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE TAPE	
ITEM 3	COAT DUST LS POLYCOTTON KHAKI	
ITEM 4	SUIT CONTI AD RES 2PC OLI GRN PPE	
CATEGORY 2	RAINSUITS 2PC - BLUE, OLIVE GREEN AND YELLOW AND REFLECTIVE VESTS	
ITEM 1	SUIT RAIN POLYESTER 2PC NAVY BLU PPE	
ITEM 2	SUIT RAIN POLYESTER 2PC OLI GRN PPE	
ITEM 3	SUIT RAIN POLYESTER 2PC YELLOW PPE	
ITEM 4	VEST REFL POLY CO EN471 LIME PPE	
CATEGORY 3	GOOGLES AND HELMETS	
ITEM 1	GOGGLES WELD GREEN SHADE 5 1PC PPE	
ITEM 2	GOGGLES SAF PC 1PC ADJUSTABLE CLEAR PPE	
ITEM 3	GOGGLES SAFETY GAS WELDING PPE	
ITEM 4	HELMET SAFETY PP TP G SANS OSFA ORANGE PPE	
ITEM 5	HELMET SAFETY PP TP G SANS OSFA WHITE PPE	
ITEM 6	HELMET WELD ARC SOLAR POWER AUTO DARK PPE	
CATEEGORY 4	GLOVES, SHIELD, MASKS, EARMUFFS, AND GLASSES	
ITEM 1	GLOVE EXAM N/S NBR LATEX FREE PPE	
ITEM 2	GLOVE EXAM LATEX LONG CUFF PPE	
ITEM 3	GLOVE EXECUTIVE PIGSKIN YELLOW PPE	
ITEM 4	GLOVE PIGSKIN CANDY STRIPE CUFF 5CM PPE	
ITEM 5	GLOVE NEOPRENE CHEMICAL RESISTANT CUFF 10CM PPE	
ITEM 6	GLOVE DYNATRIL SURGICAL DIP CUFF 20CM PPE	
ITEM 7	GLOVE HIDE CHROME LEATHER CUFF 20CM PPE	
ITEM 8	GLOVE HIDE CHROME LEATHER CUFF 5CM PPE	
ITEM 9	MASK DUST DISL FOLD FFP 1 OSFA WHITE PPE	
ITEM 10	EARMUFFS ADJUSTABLE HEADBAND PPE	
ITEM 11	GLASSES SAFETY PC 1PC ADJUSTABLE CLEAR OSFA PPE	

SECTION B

ROADS AND STORMWATER & OTHERS		Clearly Indication Items you are Bidding For
ITEM 1	SUIT CONTI TWO PIECE, ROYAL BLUE, 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE WITH LOGO ON BOTH GARMENTS	
ITEM 2	SUIT CONTI TWO PIECE, SPECTRUM ORANGE, 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE TAPE WITH LOGO ON BOTH GARMENTS.	
ITEM 3	SUIT CONTI TWO PIECE, BOTTLE GREEN, 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE TAPE WITH LOGO ON BOTH GARMENTS	

SECTION C

TSHANE BUS SERVICES		Clearly Indication Items you are Bidding For
ITEM 1	JACKET CONTI, NAVY, RIPSTOP 80/20 COTTON-POLYESTER 310 GSM, ACID / FLAME / OIL RESISTANT, WITH SILVER REFLECTIVE TAPE	
ITEM 2	TROUSER CONTI, NAVY, RIPSTOP 80/20 COTTON-POLYESTER 310 GSM, ACID / FLAME / OIL RESISTANT, WITH SILVER REFLECTIVE TAPE	
ITEM 3	TBS COVERALL, DISPOSABLE, FULL BODY POLYPROPYLENE, WHITE, SINGLE USE, SUITABLE FOR FOOD, PAINTING, SPRAYING, FIBREGLASS AND DUST ENVIRONMENTS	
ITEM 4	TBS GLOVES, CUT-RESISTANT, POLYURETHANE (PU) COATED PALM, HIGH DEXTERITY, BLACK	
ITEM 5	TBS GLASSES ADJUSTABLE FRAME SAFETY	
ITEM 6	TBS FACE SHIELD ADJUSTABLE FRAME SAFETY	
ITEM 7	TBS MASK HALF DOUBLE RESPIRATOR	
ITEM 8	TBS REFILL RESPIRATOR CARTRIDGE	
ITEM 9	TBS APRON BIP (PROTECTIVE INDUSTRIAL APRON)	

SECTION D

MARKET DEPARTMENT		Clearly Indication Items you are Bidding For
ITEM 1	MRK SUIT, JACKET AND TROUSER DOUBLE LINED FREEZER	
ITEM 2	MRK UNDERWEAR THERMAL INSULATED	
ITEM 3	MRK KIDNEY BELT VELCRO	


SECTION E

ENERGY AND ELECTRICITY BUSINESS UNIT (PART 1 – 4)		Clearly Indication Items you are Bidding For
CATEGORY 1	INHERITED ARC RESISTANT MEN'S WORK WEAR SUITS: 15 CAL; CATEGORY 2	
ITEM 1	EEBU SUIT TWO-PIECE ARC RESISTANT WORK WEAR MEN	
ITEM 2	EEBU SUIT TWO-PIECE ARC RESISTANT WORK WEAR WOMEN	
ITEM 3	ARC RESISTANT LONG DENIM TROUSERS: 21 CAL; CATEGORY 2	
ITEM 4	EEBU SHIRT LONG SLEEVE ARC RESISTANT	
ITEM 5	EEBU JACKET THERMAL WINTER ARC RESISTANT BELOW THE BUTTOCKS	
CATEGORY 2	FLASH SUIT FOR SWITCHING WORK	
ITEM 1	EEBU JACKET FLASH ARC SWITCHING WINTER	
ITEM 2	EEBU TROUSER FLASH ARC SWITCHING WINTER	
ITEM 3	EEBU SUIT SWITCHING HEADGEAR	
ITEM 4	EEBU SUIT SWITCHING GLOVES RUBBER INSULATED	
ITEM 5	ARC SWITCHING FLASH SUIT CARRY BAG	
ITEM 6	EEBU SUIT ARC SWITCHING GLOVES	
ITEM 7	EEBU HELMET WITH LED LAMP SAFETY	
ITEM 8	EEBU HAT BROAD BRIMMED WOVEN	
ITEM 9	EEBU FACE SHIELD ARC	
CATEGORY 3	HAZARDOUS CHEMICAL WORK-WEAR	
ITEM 1	EEBU SUIT OVERALL HAZARDOUS PROOF (PVC COATED NYLON FABRIC)	
ITEM 2	EEBU SUIT OVERALL HAZARDOUS PROOF (ACID RESISTANT/REPELLENT)	
ITEM 3	EEBU GLOVES HAZARDOUS CHEMICAL PROOF	
ITEM 4	EEBU JACKET D59 FABRIC ACID / FLAME / OIL RESISTANT, WITH SILVER REFLECTIVE BLUE	
ITEM 5	EEBU TROUSER D59 FABRIC ACID / FLAME / OIL RESISTANT, WITH SILVER REFLECTIVE BLUE	
ITEM 6	SUIT RAIN POLYESTER REFLECTIVE YELLOW.	
ITEM 7	GLOVES SOFT, FLEXIBLE LEATHER	
ITEM 8	SOCKS LONG ANTI-BACTERIAL	
CATEGORY 4	ELECTRICAL INSULATING	
ITEM 1	EEBU GLOVES ELECTRICAL LINED COMPOSITE INSULATING	
ITEM 2	PROTECTORS FOR RUBBER INSULATING GLOVES LEATHER	
ITEM 3	DUST MASK, CLASS FFP2 OSFA WHITE PPE	
ITEM 4	EEBU GOGGLES SAFETY WITH ELASTIC FABRIC STRAP	
ITEM 5	WRIST TYPE HIGH VOLTAGE ALARM	
ITEM 6	EEBU HARNESS SAFETY	

SECTION A


Category 1: SUIT OVERALLS AND DUST COATS

Item 1: JACKET CONTI, ROYAL BLUE, 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE TAPE

ITEM 1																
NAME	JACKET CONTI, ROYAL BLUE, 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE TAPE															
APPLICATION	All workers that require reflective clothing.															
DESCRIPTION	<p>Work wear jacket, long sleeves with plain cuffs, concealed YKK Vislon zip or any similar plastic SANS approved zip with industrial press stud above zip, with protective flap behind zip, one breast pocket with separate flap with industrial press stud, two side pockets and side slits of 50mm to 75mm on side seam of jacket. 50mm lime and silver reflective tape, stitched around the arms above the elbow and around the middle of the jacket. All in line with the reflective tape on the arms. Bar tech, all stretch-points, triple stitched seams.</p> <p>All in accordance with the latest edition of SANS 434: 2016 Workmanship only.</p>															
MATERIAL	Royal blue, 100% Cotton. 235gm ² . SANS 1423: Part IV. Type J54. 50mm Lime / Silver reflective tape.															
PROTECTION	Body: General work that requires reflective clothing															
SIZE	77	82	87	92	97	102	107	112	117	122	127	132	137	142	147	152
SPECIAL SIZE	MADE TO MEASUREMENT – MTM (sizes not included in the specifications)															
STANDARDS	SANS 1423: Part IV: Type J54. Workmanship: SANS 434:2016. All material to bear the watermark of the SABS on the inner of the garment.															


LOGO	A one-tone logo of the City of Tshwane embroiders on the left pocket of the jacket. Colour is White embroidery yarn, Pantone 11.
PACKAGING	Packed individually in a clear plastic bag, 25 micron and sealed. Bind in bundles of five (not taped) and two bundles in a plastic bag and sealed.
COLOUR	ROYAL BLUE

Item 2: TROUSERS CONTI, ROYAL BLUE, 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE TAPE

ITEM 2																
NAME	TROUSERS CONTI, ROYAL BLUE, 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE TAPE															
APPLICATION	All workers that require reflective clothing.															
DESCRIPTION	Work wear trousers must have a rucking back with seven belt loops, one back-, one-money -, two side- and one ruler pocket. Pockets of same material as trousers. A YKK vislon zip or any similar plastic SANS approved zip with protective flap behind zip. A polyester button 18mm to 20mm with two or four holes stitched above zip on belt. 50mm lime/ silver reflective tape, stitched around the legs, above the knee. Bar tech, all stretch-points, triple stitched seems. All in accordance with the latest edition of SANS 434:2016 Workmanship only.															
MATERIAL	Royal blue, 100% Cotton. 235gm ² . SANS 1401: Part IV. Type J54. lime / silver reflective tape,															
PROTECTION	Body: General work that requires reflective clothing															
SIZE	7	8	8	9	9	10	10	11	11	12	12	13	13	14	14	15
	7	2	7	2	7	2	7	2	7	2	7	2	7	2	7	2
SPECIAL SIZE	MADE TO MEASUREMENT – MTM (sizes not included in the specifications)															
STANDARDS	Material: SANS 1423: Part IV: Type J54. Workmanship: SANS 434:2016. All material to bear the watermark of the SABS on the inner of the garment															
LOGO	Logo: A one-tone logo of the City of Tshwane embroiders on the back pocket of the trousers. Colour e is White embroidery yarn, Pantone Code 11.															

PACKAGING	Packed individually in a clear plastic bag, 25 micron and sealed. Bind in bundles of five (not taped) and two bundles in a plastic bag and sealed
COLOUR	ROYAL BLUE

Item 3: DUST COAT

Item 3												
Name	Coat Dust LS Polycotton Khaki											
Application	Cleaners											
Description	Extra length. Hanger loop. Two large front pockets. Chest pocket with press stud closure. Concealed press stud front. Bar tacks on stress points. Back vent.											
Material	65/35 Polycotton Twill											
Protection	Blood and other body fluid from animal carcasses. Dust, mild household chemicals.											
Size	32	34	36	38	40	42	44	46	48	50	52	54
SPECIAL SIZE	Made to measure - MTM (sizes not included in the specifications)											
Standards	(EN/SABS certified)											
Colour	Khaki											


Item 4: SUIT CONTI AD RES 2PC OLIVE GREEN 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE TAPE

ITEM 4	
NAME	SUIT CONTI AD RES 2PC OLIVE GREEN
APPLICATION	All workers that require reflective clothing.
DESCRIPTION	Work wear suit, long sleeves with plain cuffs, concealed YKK Vislon zip or any similar plastic SANS approved zip with industrial press stud above zip, with protective flap behind zip, one breast pocket with separate flap with industrial press stud, two side pockets and side slits of 50mm to 75mm on side seam of jacket. 50mm lime and silver reflective tape, stitched around the arms above the elbow and around the middle of the jacket. All in line with the reflective tape on the arms. Bar tech, all stretch-points, triple stitched seems. All in accordance with the latest edition of SANS 434: 2016 Workmanship only.
MATERIAL	Olive green, 100% Cotton. 235gm ² . SANS 1423: Part IV. Type J54. 50mm Lime / Silver reflective tape.
PROTECTION	Body: General work that requires reflective clothing


SIZE	36	38	40	42	44	46	48	50
SPECIAL SIZE	MADE TO MEASUREMENT – MTM (sizes not included in the specifications)							
STANDARDS	Material: SANS 1423: Part IV: Type J54. Workmanship: SANS 434:2016. All material to bear the watermark of the SABS on the inner of the garment.							
LOGO	A one-tone logo of the City of Tshwane embroiders on the left pocket of the jacket. Colour is White embroidery yarn, Pantone 11.							
PACKAGING	Packed individually in a clear plastic bag, 25 micron and sealed. Bind in bundles of five (not taped) and two bundles in a plastic bag and sealed.							
COLOUR	OLIVE GREEN							

CATEGORY 2: RAINSUITS 2PC - BLUE, OLIVE GREEN AND YELLOW AND REFLECTIVE VESTS


Item 1: RAINWEAR/SUIT NAVY BLUE

ITEM 1								
NAME	Suit Rain Polyester Yellow.							
APPLICATION	Garments shall be suitable for use by both male and female employees							
DESCRIPTION	Jacket must be fastened with zip under the storm flap, it must have a fixed hood, and it must have adjustable cuffs with press-studs. Trousers must have elastic waists for a secure fit and snap-stud ankle closures to fit over boots.							
MATERIAL	PVC-coated polyester							
PROTECTION	Protect against heavy rain and moisture							
SIZE	SML	MED	LRG	XLRG	2XLRG	3XLRG	4XLRG	5XLRG
SPECIAL SIZE	Made to measure - MTM (sizes not included in the specifications)							
STANDARDS	EN 343							
LOGO	N/A							
PACKAGING	The rain suit must be supplied in a carry bag							
COLOUR	NAVY BLUE							

Item 2: RAINWEAR/SUIT OLIVE GREEN

ITEM 2								
NAME	Suit Rain Polyester Yellow.							
APPLICATION	Garments shall be suitable for use by both male and female employees							
DESCRIPTION	<p>Jacket must be fastened with zip under the storm flap, it must have a fixed hood, and it must have adjustable cuffs with press-studs.</p> <p>Trousers must have elastic waists for a secure fit and snap-stud ankle closures to fit over boots.</p>							
MATERIAL	PVC-coated polyester							
PROTECTION	Protect against heavy rain and moisture							
SIZE	SML	MED	LRG	XLRG	2XLRG	3XLRG	4XLRG	5XLRG
SPECIAL SIZE	Made to measure - MTM (sizes not included in the specifications)							
STANDARDS	EN 343							
LOGO	N/A							
PACKAGING	The rain suit must be supplied in a carry bag							
COLOUR	OLIVE GREEN							

Item 3: RAINWEAR/SUIT YELLOW

ITEM 3								
NAME	Suit Rain Polyester Yellow.							
APPLICATION	Garments shall be suitable for use by both male and female employees							
DESCRIPTION	Jacket must be fastened with zip under the storm flap, it must have a fixed hood, and it must have adjustable cuffs with press-studs.							

	Trousers must have elastic waists for a secure fit and snap-stud ankle closures to fit over boots.							
MATERIAL	85% PVC (polyvinyl chloride) outer with a 15% polyester or nylon lining for strength, comfort, and durability.							
PROTECTION	Protect heavy rain and moisture.							
SIZE	SML	MED	LRG	XLRG	2XLRG	3XLRG	4XLRG	5XLRG
SPECIAL SIZE	Made to measure - MTM (sizes not included in the specifications)							
STANDARDS	EN 343							
LOGO	N/A							
PACKAGING	The rain suit must be supplied in a carry bag							
COLOUR	Yellow.							

Item 4: REFLECTIVE VESTS

ITEM 4								
NAME	VEST REFLECTIVE POLYESTER CO EN471 LIME PPE							
APPLICATION	Garments shall be suitable for use by both male and female employees - High visibility							
DESCRIPTION	Lightweight high visibility polyester fabric with yellow lining. REFLECTIVE TAPE 50mm silver reflective tape; standard layout of two horizontal hoops around waist and loops over shoulders. Hi-visibility reflective vest with reflective tape, zip and ID pouch.							
MATERIAL	100% Polyester (mesh or solid), typically 100--150g/m ²							
SIZE	SML	MED	LRG	XLRG	2XLRG	3XLRG	4XLRG	
SPECIAL SIZE	Made to measure - MTM (sizes not included in the specifications)							
STANDARDS	SANS 50471.							
LOGO	N/A							
PACKAGING	Packed individually in a clear plastic bag, 25 micron and sealed.							
COLOUR	Yellow.							

CATEGORY 3: SAFETY GOGGLES AND HELMETS

Item 1: GOGGLES WELD GREEN SHADE 5 1PC PPE

ITEM 1	
NAME	Goggles Weld Safety green shade 5
APPLICATION	Used in workshops, electric arc welding where protection is required.
DESCRIPTION	<p>Weld Safety Goggles</p> <ul style="list-style-type: none"> • Lens Material: High-quality, impact-resistant polycarbonate. • Lens Coating: Anti-scratch and anti-mist/anti-fog coatings are standard for clear vision. • Frame Construction: Thermo Plastic Rubber (TPR) or similar flexible, heat-resistant material. • Ventilation: Indirect ventilation systems (often 4 vents) to reduce fogging while preventing sparks/debris from entering. • Comfort/Fit: Soft, ergonomic face seal and adjustable elasticated, comfortable headbands. • Style Options: Available in fixed lens, flip-front (for switching between clear and dark), and panorama/goggle styles that can fit over prescription glasses. • Weight: Lightweight, around 124g
MATERIAL	<ul style="list-style-type: none"> • Frame Construction: Thermo Plastic Rubber (TPR) or similar flexible, heat-resistant material.
PROTECTION	Eyes protection protective eyewear designed for high-intensity light applications,
SIZE	Size OSFA
STANDARDS	EN166/EN169
PACKAGING	Packed individually in a clear plastic bag, 25 micron and sealed.
COLOUR	Shade 5 (Dark green tint)

Item 2: GOGGLES SAFETY PC 1PC ADJUSTABLE CLEAR PPE


ITEM 2	
NAME	GOGGLES SAFETY PC 1PC ADJ CLEAR PPE
APPLICATION	Used in workshops, construction, and general industrial where protection is required.
DESCRIPTION	<ul style="list-style-type: none"> • Soft, flexible and Lens should be clear • Lens Features: High-impact resistance (often rated B or F), anti-scratch, and sometimes anti-fog coatings • Headband: Adjustable elastic textile strap • Ventilation: Often available in direct or indirect ventilation (indirect is better for dust/liquid splashes)

	<ul style="list-style-type: none"> Weight: Lightweight (approx. 80-90g)
MATERIAL	Polycarbonate and elastic textile straps.
PROTECTION	Against dust, impacts, and chemical splashes.
SIZE	Size one fit all.
STANDARDS	EN166
PACKAGING	Packed individually in a clear plastic bag, 25 micron and sealed.
COLOUR	CLEAR


Item 3: GOGGLES SAFETY GAS WELDING PPE

ITEM 3	
NAME	GOGGLES SAFETY PC 1PC ADJ CLEAR PPE
APPLICATION	Used for gas welding and cutting operations, especially when the flame or arc is much brighter.
DESCRIPTION	<ul style="list-style-type: none"> Lens Shade: Typically for gas welding, brazing, and cutting. Compliance Standards: EN166, EN169, EN175, or ANSI Z87.1. Lens Material: Polycarbonate, offering high-impact resistance and, ideally, anti-scratch/anti-mist coating. Frame Type: Flexible or rigid, non-flammable materials (e.g., thermoplastic rubber) with a close-fitting, comfortable seal. Ventilation: Indirect ventilation system to prevent fogging while blocking sparks and dust. Design: Often features a flip-front design to allow clear vision without removing the goggles.
MATERIAL	Polycarbonate and elastic textile straps.
PROTECTION	Against dust, impacts, and chemical splashes.
SIZE	Size one fit all.
STANDARDS	EN166
PACKAGING	Packed individually in a clear plastic bag, 25 micron and sealed.
COLOUR	Shade 5


Item 4: HELMET SAFETY PP TP G ORANGE

ITEM 4	
NAME	HELMET SAFETY PP TP G ORANGE PPE
APPLICATION	High-density polypropylene safety helmet designed for industrial and construction use.
DESCRIPTION	<ul style="list-style-type: none"> • Suspension: 6-point liner suspension system (provides superior shock absorption and comfort). • Adjustment: 6-pin low slung buckle adjustment (also available in ratchet), accommodating sizes 50cm - 64cm. • Design <ul style="list-style-type: none"> ○ TP (Type): Industrial peaked safety cap. ○ G (Gutter/Protection): 270-degree gutter to divert water away from the neck. ○ Peak: 40mm peak for sun/debris protection. ○ Accessories: Side slots for attachment of earmuffs/visors and lamp bracket lugs. • Weight: Approximately 340g (assembled). • Sweatband: Tricot cushion sweatband.
MATERIAL	Polypropylene (PP) shell with low-density polyethylene (LDPE) liner.
PROTECTION	protect against falling objects, impacts, and electrical hazards
SIZE	Size one fit all.
STANDARDS	<ul style="list-style-type: none"> ○ SANS 1397:2003 (Industrial Safety Helmets). ○ SABS Mark Certification: 4886/12692
PACKAGING	Sealed in a box
COLOUR	ORANGE

Item 5: HELMET SAFETY PP TP G WHITE


ITEM 5	
NAME	HELMET SAFETY PP TP G WHITE PPE
APPLICATION	High-density polypropylene safety helmet designed for industrial and construction use.
DESCRIPTION	<ul style="list-style-type: none"> • Suspension: 6-point liner suspension system (provides superior shock absorption and comfort). • Adjustment: 6-pin low slung buckle adjustment (also available in ratchet), accommodating sizes 50cm - 64cm. • Design <ul style="list-style-type: none"> ○ TP (Type): Industrial peaked safety cap. ○ G (Gutter/Protection): 270-degree gutter to divert water away from the neck. ○ Peak: 40mm peak for sun/debris protection. ○ Accessories: Side slots for attachment of earmuffs/visors and lamp bracket lugs. • Weight: Approximately 340g (assembled). • Sweatband: Tricot cushion sweatband.
MATERIAL	Polypropylene (PP) shell with low-density polyethylene (LDPE) liner.
PROTECTION	protect against falling objects, impacts, and electrical hazards
SIZE	Size one fit all.
STANDARDS	<ul style="list-style-type: none"> ○ SANS 1397:2003 (Industrial Safety Helmets). ○ SABS Mark Certification: 4886/12692
PACKAGING	Sealed in a box
COLOUR	WHITE

Item 6: HELMET WELD ARC SOLAR POWER AUTO DARK


ITEM 6	
NAME	HELMET WELD ARC SOLAR POWER AUTO DARK PPE
APPLICATION	Welding and grinding
DESCRIPTION	<ul style="list-style-type: none"> • Filter Size: 10mm x 90mm x 110mm • Viewing Area: 30mm x 90mm • Light State: DIN 3 • Dark State: DIN 11 • Switch Time: 1/15 000s • Delay Time: 0.2 - 0.8s • Power Supply: Solar Cell & Lithium Battery • Operating Temperature: -5°C to +55°C • UV/IR Protection: DIN 16 • Arc Sensor: 2
MATERIAL	High-impact resistant polyamide nylon or polypropylene.
PROTECTION	Permanent UV/IR protection
SIZE	OSFA
STANDARDS	EN175, EN379
PACKAGING	Sealed box
COLOUR	VARIOUS COLOURS

CATEGORY 4: GLOVES, MUSKS, EARMUFFS AND SAFETY GLASSES

Item 1 GLOVE EXAM N/S NITRILE BUTADIENE RUBBER LATEX FREE

ITEM 1		
NAME	GLOVE EXAM N/S NITRILE BUTADIENE RUBBER LATEX FREE PPE	
APPLICATION	Medical examinations and procedures	
DESCRIPTION	<ul style="list-style-type: none"> • Non-Sterile and Powder-Free: Reduces the risk of allergic reactions and skin irritation. • Full Textured Surface: Provides better grip and control during use. • Beaded Cuff: Enhances durability and prevents the gloves from slipping. • Ambidextrous Design: Suitable for both right and left hands for convenience. • Thickness (Typical): <ul style="list-style-type: none"> • Finger: ≥ 0.09 mm - 0.10 mm. • Palm: ≥ 0.07 mm - 0.08 mm. • Cuff: ≥ 0.06 mm. 	
MATERIAL	100% Nitrile Butadiene Rubber (NBR), synthetic, and non-latex.	
PROTECTION		
SIZE	SML	MTM
STANDARDS	EN 455 (Parts 1-3)	
PACKAGING	Supplied in a box of 100	
COLOUR	BLUE	

Item 2: GLOVE EXAM LATEX LONG CUFF

ITEM 2		
NAME	GLOVE EXAM LATEX LONG CUFF	
APPLICATION	Designed for high-risk, heavy-duty applications.	

DESCRIPTION	<ul style="list-style-type: none"> Length: Extended cuff, $\geq 290\text{mm}$-300mm (standard is ~240mm). Thickness: High-risk gloves are often thicker (up to 14 mil/0.35mm) for puncture resistance. Powder Content: Powder-Free (most common for PPE). Surface: Textured or micro-textured on palms/fingers for better wet/dry grip. Cuff Style: Beaded (reinforced) for secure fit and easier donning. 	
MATERIAL	Natural High-Grade Rubber Latex.	
PROTECTION	Preventing the risk of cross-contamination.	
SIZE	SML	MTM
STANDARDS	EN 455 (Parts 1-3)	
PACKAGING	Supplied in a box of 50 or 100	
COLOUR	BLUE	

Item 3: GLOVE EXECUTIVE PIGSKIN YELLOW


ITEM 3					
NAME	GLOVE EXECUTIVE PIGSKIN YELLOW				
APPLICATION	Ideal for general, dry, and wet handling, assembly work, and light fabrication.				
DESCRIPTION	<ul style="list-style-type: none"> Constructed with a Gunn cut pattern, keystone thumb, and elasticized wrist to ensure comfort and dexterity, approx. 0.8-1.3mm thickness. Reinforced with syntax thread & cotton bound cuff trim for additional strength. 				
MATERIAL	<ul style="list-style-type: none"> Durable, breathable, soft pigskin leather, which retains its pliability even after becoming wet. made from full-grain or split leather. 				
PROTECTION					
SIZE	8	9	10	11	12
SPECIAL SIZE	Made to measure (MTM)				
STANDARDS	EN 420 for innocuousness, pH value $>3,5 \leq 9,5$ Chromium VI in leather shall not exceed 3,0 mg/kg and the size is correct. EN 388 for compliance.				
PACKAGING	Packed individually in a clear plastic bag.				
COLOUR	YELLOW				

Item 4: GLOVE PIGSKIN CANDY STRIPE CUFF 5CM


ITEM 4					
NAME	GLOVE PIGSKIN CANDY STRIPE CUFF 5CM PPE				

APPLICATION	For general handling, rigging, and construction.				
DESCRIPTION	<ul style="list-style-type: none"> • It features split pigskin leather on the palm, fingertips, and knuckles, paired with a cotton-drilled candy-striped back and a 5cm–7cm laminated safety cuff. • Gunn cut (seams away from palm) and winged thumb for dexterity. • Reinforced leather knuckles and tips. • 5cm to 7cm laminated safety cuff for wrist protection. • Comfort: Shirred wrist for a secure fit, cotton lining. 				
MATERIAL	Split pig leather (typically 1mm 5%) palm with striped cotton back.				
PROTECTION	High abrasion resistance, flexibility, and a secure, comfortable fit				
SIZE	8	9	10	11	12
SPECIAL SIZE	Made to measure (MTM)				
STANDARDS	EN 420 for innocuousness, pH levels.				
PACKAGING	Packed individually in a clear plastic bag.				
COLOUR	YELLOW with candy stripes				

Item 5: GLOVE NEOPRENE CHEMICAL RESISTANT CUFF 10CM

ITEM 5					
NAME	GLOVE NEOPRENE CHEM RES CUFF 10CM PPE				
APPLICATION	Durable, flexible gloves are ideal for chemical handling and industrial applications				
DESCRIPTION	<ul style="list-style-type: none"> • Length/Cuff: Extended cuff lengths (approx. 30cm+ total) provide enhanced forearm protection. • Lining: Often lined with cotton flock or interlock for moisture absorption and comfort. 				
MATERIAL	Durable neoprene/chloroprene for superior chemical resistance.				
PROTECTION	Protect hands from hazardous chemicals.				
SIZE	7	8	9	10	11
SPECIAL SIZE	Made to measure (MTM)				
STANDARDS	EN 374-1:2016 (Chemical); EN 388:2016 (Mechanical)				
PACKAGING	Supplied in individual bags for hygiene and convenience.				
COLOUR	BLACK				

Item 6: DYNATRIL GLOVE SGL DIP CUFF 20CM PPE


ITEM 6			
NAME	GLOVE DYNATRIL SGL DIP CUFF 20CM		
APPLICATION	For use in chemical handling, industrial manufacturing, and cleaning, providing a secure grip on wet or oily items.		
DESCRIPTION	<ul style="list-style-type: none"> • Design: Single dip coating for durability and a smooth finish, usually with a cotton liner for comfort. • Cuff Type: Safety cuff, generally around 20cm, providing extra wrist protection. • Interlock cotton 		
MATERIAL	Nitrile, which offers superior resistance to alcohol, caustics, organic acids and cotton.		
PROTECTION	Category III (CAT III) protection, suitable for high-risk environments and hazardous chemical handling.		
SIZE	SML	MED	LRG
SPECIAL SIZE	Made to measure (MTM)		
STANDARDS	EN 374-1:2016 (Chemical); EN 388:2016 (Mechanical)		
PACKAGING	Packed individually in a clear plastic bag.		
COLOUR	Various Colours		

Item 7: GLOVE HIDE CHROME LEATHER CUFF 20CM


ITEM 7			
NAME	GLOVE HIDE CHROME LEATHER CUFF 20CM PPE		
APPLICATION	Durable, flexible gloves are ideal for chemical handling and industrial applications		
DESCRIPTION	<ul style="list-style-type: none"> • 20cm chrome hide leather cuff glove heavy-duty. • 20cm cuff, reinforced thumb, palm width of 13.5cm, leather thickness 1.4-1.6cm. 		

	<ul style="list-style-type: none"> Design: Gunn pattern, wing thumb, and often reinforced (double palm/thumb) for extra durability.
MATERIAL	Natural grey chrome split leather (cowhide), 1.1mm-1.6mm thickness.
PROTECTION	Protect against chemicals and, in many cases, mechanical risks like cuts and abrasions.
SIZE	Gloves Size OSFA
STANDARDS	EN 388:2016
PACKAGING	Supplied in individual bags for hygiene and convenience.
COLOUR	GREY

Item 8: GLOVE HIDE CHROME LEATHER CUFF 5CM

ITEM 8	
NAME	GLOVE HIDE CHROME LEATHER CUFF 5CM PPE
APPLICATION	Durable, flexible gloves are ideal for chemical handling and industrial applications
DESCRIPTION	<ul style="list-style-type: none"> Gross weight OF 0.17kg Product width is 5.50cm Product depth is 9.50cm Product height is 1.00cm 5cm chrome hide leather cuff glove heavy-duty. 5cm cuff, reinforced thumb, palm width of 13.5cm, leather thickness 1.4-1.6cm. Design: Gunn pattern, wing thumb, and often reinforced (double palm/thumb) for extra durability.
MATERIAL	Natural grey chrome split leather (cowhide), 1.1mm-1.6mm thickness.
PROTECTION	Protect against chemicals and, in many cases, mechanical risks like cuts and abrasions.
SIZE	Gloves Size AND MTM
STANDARDS	EN 388:2016
PACKAGING	Supplied in individual bags for hygiene and convenience.
COLOUR	GREY

Item 9: MASK DUST DISL FOLD FFP 1 OSFA WHT PPE


ITEM 9	
NAME	MASK DUST DISL FOLD FFP 1 OSFA WHITE PPE
APPLICATION	For users working in dusty, low-toxic environments.
DESCRIPTION	<ul style="list-style-type: none"> • Comfortable Fit: Lightweight cup shape with elasticated straps and soft inner lining. • Skin-Friendly Materials: Made from polypropylene and polyester to prevent irritation. • Adjustable Nose Bridge: Aluminum nose clip ensures a secure, customized fit. • Disposable Design: Single use for hygiene and convenience. • Adjustable aluminum on the nose.
MATERIAL	Outer: Polyester; Filter: P1 Melt Blown; Inner: Polypropylene and elastic straps.
PROTECTION	Particle protection
SIZE	Size OSFA
STANDARDS	SANS 10338:2009, SANS 50149:2003; EN 149:2001
PACKAGING	20 masks per box.
COLOUR	WHITE

Item 10: EARMUFFS ADJUSTABLE HEADBAND

ITEM 10	
NAME	EARMUFFS ADJUSTABLE HEADBAND

APPLICATION	Impact-resistant, suitable for long-term industrial use.
DESCRIPTION	<ul style="list-style-type: none"> • Ranges between 24 dB and 33 dB, with high-frequency attenuation, often around and low-frequency 30-36 Db and low-frequency 15-18 Db. • Headband: Adjustable for S/M/L sizes, often featuring padded, reinforced stainless steel or ABS plastic construction for durability. • Ear Cups/Cups: High-impact ABS plastic with sound-absorbing foam cushions. • Design: Over-ear, low-profile design, with some models offering foldable, compact, or lightweight (approx. 250g) designs.
MATERIAL	<ul style="list-style-type: none"> • Cups: ABS (Acrylonitrile Butadiene Styrene) • Cushions: Foam, PVC, or soft leather skin. • Connectors: Nylon, glass-filled polymer, or stainless steel.
PROTECTION	High-noise industrial environments.
SIZE	Size OSFA
STANDARDS	EN 352-1
PACKAGING	Packed individually in a clear plastic bag.
COLOUR	Various


Item 11: GLASSES SAFETY PC 1PC ADJUSTABLE CLEAR

ITEM 11	
NAME	GLASSES SAFETY PC 1PC ADJUSTABLE CLEAR
APPLICATION	For general industrial and construction.
DESCRIPTION	<ul style="list-style-type: none"> • Safety Spectacles (SAF PC 1PC ADJ CLEAR OSFA) are lightweight personal protective equipment (PPE) featuring a durable, single-piece, clear polycarbonate lens. • Impact Rating: Class F (45m/s). • Comfort Features: Lightweight (approx. 22g-24g), includes a soft nose piece and flexible temples. • UV Protection: UV-resistant. • Coatings: Anti-scratch and anti-fog.
MATERIAL	High-impact polycarbonate.
PROTECTION	Harmful rays.

SIZE	Size OSFA
STANDARDS	EN 166:2002
PACKAGING	Packed individually in a clear plastic bag.
COLOUR	CLEAR

SECTION B: ROADS AND STORMWATER

Item 1: SUIT CONTI TWO PIECE, ROYAL BLUE, 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE WITH LOGO ON BOTH GARMENTS

ITEM 1	
NAME	SUIT CONTI TWO PIECE, ROYAL BLUE, 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE WITH LOGO ON BOTH GARMENTS
APPLICATION	All workers that require reflective clothing.
DESCRIPTION	Work wear jacket: long sleeves with plain cuffs, concealed YKK vislon zip or any similar plastic SANS approved zip with industrial press stud above zip, with protective flap behind

	<p>zip, one breast pocket with separate flap with industrial press stud, two side pockets and side slits of 50mm to 75mm on side seam of jacket. 50mm lime/silver reflective tape, stitched around the arms above the elbow and around the middle of the jacket, all in line with the reflective tape on the arms. Bar tech, all stretch-points, triple stitched seems. All in accordance with the latest edition of SANS 434:2016 Workmanship only.</p> <p>Workwear trousers: Ruching back with seven belt loops, one back-, one-money -, two side- and one ruler pocket. Pockets of same material as trousers. A YKK vislon zip or any similar plastic SANS approved zip with protective flap behind zip. A polyester button 18mm to 20mm with two or four holes stitched above zip on belt. 50mm lime / silver reflective tape stitched around the legs, above the knee. Bar tech, all stretch-points, triple stitched seems. All in accordance with the latest edition of SANS 434:2016 Workmanship only.</p>															
MATERIAL	Royal blue, 100% Cotton. 235gm ² . SANS 1423: Part IV. Type J54. 50mm Lime / Silver reflective tape, type 3M 8725 or similar. Completion of Form A1 is compulsory.															
PROTECTION	Body: General work that requires reflective clothing															
SIZE	30	32	34	36	38	40	42	44	46	48	50	56	54	58	60	MTM
SPECIAL SIZE	MADE TO MEASUREMENT – MTM (sizes not included in the specifications)															
STANDARDS	Material: SANS 1423: Part IV: Type J54. Workmanship: SANS 434:2016. All material to bear the watermark of the SABS on the inner of the garment															
LOGO	<p>JACKET; A one-tone logo of the City of Tshwane embroiders on the left pocket of the jacket. Colour is White embroidery yarn, Pantone Code 11</p> <p>TROUSERS: A one-tone logo of the City of Tshwane embroiders on the back pocket of the trousers. Colour for year one is White embroidery yarn, Pantone Code 11.</p>															
PACKAGING	Packed individually in a clear plastic bag, 25 micron and sealed. Bind in bundles of five (not taped) and two bundles in a plastic bag and sealed															
COLOUR	ROYAL BLUE															

Item 2: SUIT CONTI TWO PIECE, SPECTRUM ORANGE, 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE TAPE WITH LOGO ON BOTH GARMENTS.



NAME	SUIT CONTI TWO PIECE, SPECTRUM ORANGE, 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE TAPE WITH LOGO ON BOTH GARMENTS.															
APPLICATION	All workers that require reflective clothing.															
DESCRIPTION	<p>Work wear jacket: long sleeves with plain cuffs, concealed YKK vislon zip or any similar plastic SANS approved zip with industrial press stud above zip, with protective flap behind zip, one breast pocket with separate flap with industrial press stud, two side pockets and side slits of 50mm to 75mm on side seam of jacket. 50mm lime/silver reflective tape stitched around the arms above the elbow and around the middle of the jacket, all in line with the reflective tape on the arms. Bar tech, all stretch-points, triple stitched seems.</p> <p>Workwear trousers: Ruching back with one ruler pocket. Pockets of same material as trousers. A YKK vislon zip or any similar plastic SANS approved zip with protective flap behind zip. A polyester button 18mm to 20mm with two or four holes stitched above zip on belt. 50mm lime / silver reflective tape stitched around the legs, above the knee. Bartech, all stretch-points, triple stitched seems. All in accordance with the latest edition of SANS 434:2016 Workmanship only.</p>															
MATERIAL	Spectrum orange, 100% Cotton. 235gm ² . SANS 1401: Part IV. Type J54. 50 mm Lime / Silver reflective tape															
PROTECTION	Body: General work that requires reflective clothing															
SIZE	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60
SPECIAL SIZE	MADE TO MEASUREMENT – MTM (sizes not included in the specifications)															
STANDARDS	Material: SANS 1423: Part IV; Type J54. Workmanship: SANS 434: 2016 All material to bear the watermark of the SABS on the inner of the garment.															
LOGO	<p>JACKET; A one-tone logo of the City of Tshwane embroiders on the left pocket of the jacket. Colour is White embroidery yarn, Pantone Code 11.</p> <p>TROUSERS: A one-tone logo of the City of Tshwane embroiders on the back pocket of the trousers. Colour e is White embroidery yarn, Pantone Code 11</p>															
PACKAGING	Packed individually in a clear plastic bag, 25 micron and sealed. Bind in bundles of five (not taped) and two bundles in a plastic bag and sealed															
COLOUR	SPECTRUM ORANGE															

Item 3: SUIT CONTI TWO PIECE, BOTTLE GREEN, 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE TAPE WITH LOGO ON BOTH GARMENTS.

ITEM 3	
NAME	SUIT CONTI TWO PIECE, BOTTLE GREEN, 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE TAPE WITH LOGO ON BOTH GARMENTS.
APPLICATION	All workers that require reflective clothing.
DESCRIPTION	<p>Work wear jacket: long sleeves with plain cuffs, concealed YKK vislon zip or any similar plastic SANS approved zip with industrial press stud above zip, with protective flap behind zip, one breast pocket with separate flap with industrial press stud, two side pockets and side slits of 50mm to 75mm on side seam of jacket. 50mm lime/silver reflective tape stitched around the arms above the elbow and around the middle of the jacket, all in line with the reflective tape on the arms. Bar tech, all stretch-points, triple stitched seems.</p>

	<p>Workwear trousers: Ruching back with one ruler pocket. Pockets of same material as trousers. A YKK vislon zip or any similar plastic SANS approved zip with protective flap behind zip. A polyester button 18mm to 20mm with two or four holes stitched above zip on belt. 50mm lime / silver reflective tape stitched around the legs, above the knee. Bartech, all stretch-points, triple stitched seems.</p> <p>All in accordance with the latest edition of SANS 434:2016 Workmanship only.</p>															
MATERIAL	Bottle Green, 100% Cotton. 235gm ² . SANS 1423: Part IV. Type J54. 50 mm Lime / Silver reflective tape,															
PROTECTION	Body: General work that requires reflective clothing															
SIZE	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60
SPECIAL SIZE	MADE TO MEASUREMENT – MTM (sizes not included in the specifications)															
STANDARDS	Material: SANS 1423: Part IV; ISO 14116: Type J54. Workmanship: SANS 434: 2016. All material to bear the watermark of the SABS on the inner of the garment.															
LOGO	<p>JACKET: A one-tone logo of the City of Tshwane embroiders on the left pocket of the jacket. Colour is White embroidery yarn, Pantone Code 11. A one-tone Expanded Public Works logo, embroidery on the right (aligned with the left pocket). Colour is White embroidery yarn, Pantone Code 11.</p> <p>One-toned EPWP printed in black on the back upper section of the Jacket</p> <p>TROUSERS: A one-tone logo of the City of Tshwane embroiders on the back pocket of the trousers. Colour e is White embroidery yarn, Pantone Code 11</p>															
PACKAGING	Packed individually in a clear plastic bag, 25 micron and sealed. Bind in bundles of five (not taped) and two bundles in a plastic bag and sealed															
COLOUR	Bottle Green															


SECTIONC: TSHWANE BUS SERVICES

Item 1: SUIT CONTI TWO PIECE, NAVY, RIPSTOP 80/20 COTTON-POLYESTER 310 GSM, ACID / FLAME / OIL RESISTANT, WITH SILVER REFLECTIVE TAPE

ITEM 1	
NAME	TBS CONTI, NAVY, RIPSTOP 80/20 COTTON-POLYESTER 310 GSM, ACID / FLAME / OIL RESISTANT, WITH SILVER REFLECTIVE TAPE
APPLICATION	All workers that require reflective clothing.


DESCRIPTION	Long-sleeve protective jacket designed for use in hazardous mechanical and chemical environments. Includes reflective visibility tape and multiple storage pockets.																
MATERIAL	Ripstop ±80% cotton / 20% polyester, 310 gsm, treated for acid, flame and oil resistance. Inner cotton layer for comfort; stitched with flame-retardant thread.																
PROTECTION	Acid Resistance: EN 13034 / ISO 6530 (Type 6) – resistant to industrial acids. Flame Resistance: EN ISO 11612 (A1, B1, C1) – self-extinguishing, heat and flame protection. Oil Resistance: EN ISO 14419 / ISO 6530 – resists diesel, hydraulic oil & lubricants. Anti-Static: Low static buildup suitable for volatile environments.																
SIZE	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60
SPECIAL SIZE	MADE TO MEASUREMENT – MTM (sizes not included in the specifications)																
STANDARDS	EN 13034 / ISO 6530 EN ISO 11612 (A1, B1, C1) EN ISO 14419																
LOGO	JACKET: A one-tone logo of the City of Tshwane embroiders on the left pocket of the jacket. Colour is White embroidery yarn, Pantone Code 11.																
PACKAGING	Packed individually in a clear plastic bag, 25 micron and sealed. Bind in bundles of five (not taped) and two bundles in a plastic bag and sealed.																
COLOUR	Navy																

Item 2: TROUSERS CONTI, NAVY, RIPSTOP 80/20 COTTON-POLYESTER 310 GSM, ACID / FLAME / OIL RESISTANT, WITH SILVER REFLECTIVE TAPE

ITEM 2	
NAME	TBS TROUSERS CONTI, NAVY, RIPSTOP 80/20 COTTON-POLYESTER 310 GSM, ACID / FLAME / OIL RESISTANT, WITH SILVER REFLECTIVE TAPE
APPLICATION	All workers that require reflective clothing.
DESCRIPTION	Protective work trousers designed for hazardous operational environments, including chemical handling, fuel maintenance, lubricants, and high-temperature work. Includes reinforced and practical pocket layout
MATERIAL	Ripstop ±80% cotton / 20% polyester, 310 gsm, treated for acid, flame and oil resistance. Inner cotton layer for comfort; stitched with flame-retardant thread.


PROTECTION	Acid Resistance: EN 13034 / ISO 6530 (Type 6) – resistant to industrial acids. Flame Resistance: EN ISO 11612 (A1, B1, C1) – self-extinguishing, heat and flame protection. Oil Resistance: EN ISO 14419 / ISO 6530 – resists diesel, hydraulic oil & lubricants. Anti-Static: Low static buildup suitable for volatile environments.																
SIZE	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60
SPECIAL SIZE	MADE TO MEASUREMENT – MTM (sizes not included in the specifications)																
STANDARDS	EN 13034 / ISO 6530 EN ISO 11612 (A1, B1, C1) EN ISO 14419																
LOGO	TROUSERS: A one-tone logo of the City of Tshwane embroiders on the back pocket of the trousers. Colour for year one is White embroidery yarn, Pantone Code 11.																
PACKAGING	Packed individually in a clear plastic bag, 25 micron and sealed. Bind in bundles of five (not taped) and two bundles in a plastic bag and sealed.																
COLOUR	Navy																

Item 3: PROGUARD 100 DISPOSABLE COVERALL

ITEM 3					
NAME	TBS COVERALL, DISPOSABLE, FULL BODY POLYPROPYLENE, WHITE, SINGLE USE, SUITABLE FOR FOOD, PAINTING, SPRAYING, FIBREGLASS AND DUST ENVIRONMENTS				
APPLICATION	Suitable for workers involved in food processing, painting and spraying, fibre glass handling, and general dust or light contamination environments where minimal hazard protection is required.				
DESCRIPTION	Lightweight, breathable, full-body disposable coverall designed to provide basic protection against non-hazardous dust, dirt, and light splashes. Features a front zip closure for easy donning and removal, elasticated wrists, ankles, and hood for improved fit and limited particle ingress. Intended for single-use applications only and not suitable for fluid or chemical protection.				
MATERIAL	Non-woven polypropylene fabric provides comfort and breathability in light-duty work environments. Latex-free and silicone-free construction to prevent allergic reactions and contamination.				
PROTECTION	Dust and particulate barrier for minimal hazard environments. Suitable for general purpose use where limited contamination risk exists. Not resistant to liquids, chemicals, or biological agents. Non-reusable (single use only).				
SIZE	SML	MED	LRG	1LRG	2XLRG
SPECIAL SIZE	MADE TO MEASUREMENT – MTM (sizes not included in the specifications)				

STANDARDS	Must comply with relevant industry standards.
PACKAGING	Supplied in cartons of 50 units, individually packed in clear, sealed plastic bags (25-micron thickness). Each carton is clearly labelled with product name, size, and batch number.
COLOUR	White

Item 4: SAFETY GLOVES – CUT RESISTANT (PU COATED)


ITEM 4					
NAME	TBS GLOVES, CUT-RESISTANT, POLYURETHANE (PU) COATED PALM, HIGH DEXTERITY, BLACK				
APPLICATION	Suitable for general maintenance, assembly, mechanical, and warehouse work where protection against abrasion, tearing, and puncture hazards is required. Ideal for handling sharp-edged components, tools, and materials.				
DESCRIPTION	Lightweight, high-dexterity protective work gloves designed for handling tools, parts, and components where abrasion, tear, and puncture hazards are present. Offers excellent grip, flexibility, and mechanical durability. The seamless liner ensures comfort and reduces hand fatigue during prolonged use.				
MATERIAL	High-performance cut-resistant synthetic fibre (HPPE or equivalent) with Polyurethane (PU) palm coating for superior grip, tactile sensitivity, and flexibility. Breathable back to reduce perspiration				
PROTECTION	Provides resistance to mechanical risks including abrasion, cutting, tearing, and puncture in accordance with EN 388 standards. Typical performance: EN 388: 4X43C (or equivalent).				
SIZE	7	8	9	10	11
SPECIAL SIZE	Made to measure (MTM)-				
STANDARDS	Must comply with relevant industry standards.				
PACKAGING	Individually packed in pairs in transparent plastic sleeves				
COLOUR	Black				

Item 5: ADJUSTABLE FRAME SAFETY GLASSES


ITEM 5					
NAME	TBS Glasses Adjustable Frame Safety				

APPLICATION	Suitable for use in workshops, laboratories, maintenance areas, and construction environments where there is a risk of flying debris, dust, or chemical splashes
DESCRIPTION	Impact and splash-resistant protective eyewear featuring adjustable temple arms for a secure and comfortable fit. Designed to offer clear vision and reliable protection during prolonged use.
MATERIAL	Polycarbonate anti-scratch, anti-fog lenses with a lightweight and flexible polymer frame for enhanced comfort and durability.
PROTECTION	Provides protection against chemical splashes, dust, and high-speed particle impact. UV-resistant lenses offer additional eye protection from harmful ultraviolet rays.
SIZE	One size fit all with adjustable temples for a customized fit.
STANDARDS	Must comply with relevant industry standards.
COLOUR	Black frame with clear lenses.


Item 6: ADJUSTABLE FRAME SAFETY FACESHIELD

ITEM 6	
NAME	TBS Face shield Adjustable Frame Safety
APPLICATION	Suitable for industrial, laboratory, maintenance, and workshop environments where full-faced protection against splashes, flying debris, or chemical exposure is required.
DESCRIPTION	Full-face protective visor designed to shield the user from chemical splashes, flying particles, and oil spray. Features a clear, high-visibility visor and an adjustable headband for a secure and comfortable fit.
MATERIAL	Clear impact-resistant polycarbonate visor with a durable adjustable polymer headband and cushioned forehead pad for comfort.
PROTECTION	Provides full-faced protection against chemical splashes, flying particles, and oil spray. Can be worn over prescription glasses or dust masks.
SIZE	Adjustable one-size head harness fits most users.
STANDARDS	Must comply with relevant industry standards.
COLOUR	Black frame with clear visor.

Item 7: DOUBLE RESPIRATOR HALF MASK


ITEM 7			
NAME	TBS Mask Half Double Respirator		
APPLICATION	Designed for use in environments where workers are exposed to dust, fumes, vapours, and hazardous airborne particles. Suitable for maintenance, workshop activities, painting, sanding, chemical handling, and general industrial use.		
DESCRIPTION	A reusable half-face respirator equipped with dual cartridge/filter system for enhanced filtration efficiency and balanced weight distribution. Features an adjustable head harness and soft face seal for comfort during extended wear. Includes exhalation valve for reduced heat and moisture build-up.		
MATERIAL	Body made from durable, hypoallergenic silicone or thermoplastic elastomer (TPE). Dual replaceable cartridges made of activated carbon and mechanical filtration media. Head straps made of elastic nylon/polyester.		
PROTECTION	Provides respiratory protection against particulates, dust, mists, fumes, and selected organic/inorganic gases and vapours (depending on cartridge type used). Protect the nose and mouth by filtering contaminated air before inhalation.		
SIZE	SML	MED	LRG
STANDARDS	Must comply with relevant industry standards.		
COLOUR	Typically grey, black, or blue depending on manufacturer, with colour-coded cartridges as per filtration type.		

Item 8: RESPIRATORY REFILL MUSK CARTRIDGE

ITEM 8			
NAME	TBS refill respirator musk cartridge		
APPLICATION	Respirator cartridges suitable for fuel fumes (petrol/diesel/organic vapours/solvent) in South Africa require an A2 rating (brown colour code), protecting against organic vapours with boiling points above 65°C. Common, readily available options include the 3M 6055 (A2) cartridges, often used with 3M 6000/7000 series masks.		


DESCRIPTION	A reusable half-face respirator cartridge/filter for enhanced filtration efficiency and balanced weight distribution. Most are low profile bayonet-style, or screw-in to fit half or full-face reusable respirators.			
MATERIAL	Materials designed for Organic Vapor (OV) protection, primarily featuring activated carbon to absorb toxic vapors and often enclosed in durable plastic housings like Acrylonitrile Butadiene Styrene (ABS). It is a durable, heat-resistant, and rigid amorphous thermoplastic copolymer commonly used in injection molding, 3D printing, and manufacturing.			
PROTECTION	Cartridges must be replaced based on a set schedule or immediately if the smell or taste of fuel is detected (breakthrough)			
SIZE	MASK	SML	MED	LRG
	ITEM NO	Non-stock	Non-stock	Non-stock
STANDARDS	SANS 50140			
COLOUR	Brown as per filtration type.			

Item 9: BIP APRON


ITEM 9				
NAME	TBS Apron BIP (Protective Industrial Apron)			
APPLICATION	Used in workshops, maintenance areas, cleaning operations, food handling, chemical handling, and general industrial environments where protection of the torso and lower body is required.			
DESCRIPTION	A durable, full-length protective apron designed to cover the chest to below the knees. Features adjustable neck strap and waist ties for secure fitting. Provides a waterproof, chemical-resistant barrier against spills, splashes, oils and light chemicals.			
MATERIAL	Made from high-density PVC, vinyl-coated fabric, or polyurethane-coated polyester. Minimum thickness 0.30–0.40 mm for durability and resistance to tearing. Smooth, non-porous surface for easy cleaning.			
PROTECTION	Protects the user from liquid splashes, oils, grease, detergents, mild chemicals, and contaminants. Provides a barrier that reduces staining and wetting of inner garments.			
SIZE	Standard size: Approximately 900–1100 mm length and 600–800 mm width. Adjustable straps allow fit for various body sizes. Custom sizes available depending on supplier.			
STANDARDS	Must comply with relevant industry standards.			
COLOUR	Black			

SECTION D: MARKET


Item 1: SUIT FREEZER JACKET AND TROUSER

ITEM 1							
NAME	MRK SUIT Jacket and Trouser Double Lined Freezer						
APPLICATION	Used in workshops, maintenance areas, cleaning operations, food handling, and general industrial environments where protection of the torso and lower body is required.						
DESCRIPTION	<ul style="list-style-type: none"> • Rated to -20°C • Cotton twill inner lining allows a warmer and more comfortable feel • Water resistant to 600mm waterhead rating – not waterproof • Zip flap for added chill protection • Trousers non-removeable hood and pockets • Generous cut for comfortable fit • Jacket: Heavy duty frontal zip closure. • Trousers: Elastic wails with drawback string with two side pockets • Lint free <p>Made in South Africa</p>						
MATERIAL	<p>100% Polyester with 160gsm padding to insulate and retain heat. Outer Lining: 210D Oxford Nylon outer, breathable, lightweight and durable Fill: 180gsm double layer inner padding, rated to -20°C Inner Lining: 240gsm cotton twill lining, with vertical quilting, ensuring that inner fill does not sag</p>						
PROTECTION	Protects the user from cold freezers, liquid splashes, , grease, detergents, and contaminants. Provides a barrier that reduces staining and wetting of inner garments.						
SIZE	SML	MED	LRG	1LRG	2XLRG	3XLRG	4XLRG
SPECIAL SIZE	MADE TO MEASUREMENT – MTM (sizes not included in the specifications)						
STANDARDS	Must comply with relevant industry standards.						
PACKAGING	Supplied in cartons of 50 units, individually packed in clear, sealed plastic bags (25-micron thickness). Each carton is clearly labelled with product name, size, and batch number.						
COLOUR	Black						

Item 2: INSULATED THERMAL UNDERWEAR

ITEM 2							
NAME	MRK Underwear Thermal Insulated						
APPLICATION	Used in workshops, maintenance areas, cleaning operations, food handling, and general industrial environments where protection of the torso and lower body is required.						
DESCRIPTION	<p>Pure wool or combination of these materials: Pure cotton/ advanced synthetic material/ merino wool/ Cotton Interlock/ polyester.</p> <ul style="list-style-type: none"> • Reinforced seams. • Shape retaining, double layer knit collars and cuffs. • Circular, waffle knit thermal. • Traps & retains body heat. • Rated for cold temperatures. • Shrinkage controlled • Weight: 220g • Products should hug the body and stay in contact with the skin. 						
MATERIAL	Employees working under extreme cold temperatures.						
PROTECTION	Insulated Underwear for employees working under extreme cold temperatures. Product traps and retain body heat for comfortable warmth. The comfort of cotton combines with the strength and durability of polyester.						
SIZE	SML	MED	LRG	1LRG	2XLRG	3XLRG	4XLRG
SPECIAL SIZE	MADE TO MEASUREMENT – MTM (sizes not included in the specifications)						
STANDARDS	SANS 1387-4 - (D59 Drill Fabric), SANS 1423-1 Class B Category 1 - low flammability), SANS 434.- technical thermal garments						
PACKAGING	Supplied in cartons of 50 units, individually packed in clear, sealed plastic bags (25-micron thickness). Each carton clearly labelled with product name, size, and batch number.						
COLOUR	Black or white						

Item 3: KIDNEY BELT

ITEM 3							
NAME	MRK Kidney Belt Velcro						
APPLICATION	Used in workshops, forklift drivers operating a forklift.						
DESCRIPTION	Adjustable Kidney belts are used by forklift drivers for muscle support and posture control whilst operating a forklift.						
MATERIAL	<p>COMPOSITION</p> <ul style="list-style-type: none"> • 100% polyester & leatherette • Velcro <p>Special Features:</p> <ul style="list-style-type: none"> • Lightweight perforated bio foam and airprene chassis • Broad elastic kidney support • Three flexible supports in the back area • Double stitching re-enforcing closures • Velcro closure/fastening • StDual-pull elastic support straps and hook and loop belt • Rear foam padding <p>Washable</p>						
PROTECTION	Protects the user from liquid splashes, oils, grease, detergents, mild chemicals, and contaminants. Provides a barrier that reduces staining and wetting of inner garments.						
SIZE	SML	MED	LRG	1LRG	2XLRG	3XLRG	4XLRG
SPECIAL SIZE	MADE TO MEASUREMENT – MTM (sizes not included in the specifications)						
PACKAGING	Supplied in cartons of 50 units, individually packed in clear, sealed plastic bags (25-micron thickness). Each carton is clearly labelled with product name, size, and batch number.						
COLOUR	Black						

SECTION E: ENERGY AND ELECTRICITY BUSINESS UNIT

CATEGORY 1: INHERITED ARC RESISTANT CLOTHING

Item 1: INHERITED ARC RESISTANT MEN'S WORK WEAR SUITS: 15 CAL;
CATEGORY 2

ITEM 1																	
NAME	EEBU Suit Two-Piece Arc Resistant Work Wear Men/Male																
APPLICATION	Suitable for use by male employee workers that require reflective clothing.																
DESCRIPTION	Long-sleeve protective jacket designed for use in hazardous mechanical and chemical environments. Includes reflective visibility tape and multiple storage pockets. Protective work trousers designed for hazardous operational environments, including chemical handling, fuel maintenance, lubricants, and high-temperature work. Includes reinforced and practical pocket layout.																
MATERIAL	ARC thermal resistant materials of the same ATPV: 17Cal, except trousers internal pocketing. And The fabric for the electric arc garment shall comply with the requirements of IEC 61482-1 and ASTM F1959/F1959M – 14e1. The fabric shall be of permanently flame-resistant fabric and of meta-aramid composition or similar, with a basis weight not greater than 310 g/m ² . Non-melting, flammable materials (i.e. untreated cotton, rayon, wool, silk or blends of these materials) with a minimum fabric weight of 150 g/m ² .																
PROTECTION	Acid Resistance: EN 13034 / ISO 6530 (Type 6) – resistant to industrial acids. Flame Resistance: EN ISO 11612 (A1, B1, C1) – self-extinguishing, heat and flame protection. Oil Resistance: EN ISO 14419 / ISO 6530 – resists diesel, hydraulic oil & lubricants. Anti-Static: Low static buildup suitable for volatile environments.																
SIZE	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60
SPECIAL SIZE	Made to measure - MTM (sizes not included in the specifications).																
STANDARDS	SANS 434: 2018 Edition 6.01																
LOGO	The wording Energy & Electricity shall be embroidered on the back of the jacket, in Arial font, starting 200 mm below the collar in white and shall be 30 mm high. The sewing thread used for the embroidering shall not influence the arc rating of the garment.																
PACKAGING	Suit packed individually in a clear plastic bag, 25 micron and sealed. Bind in bundles of five (not taped) and two bundles in a plastic bag and sealed.																
COLOUR	Blue spectrum																

Item 2: INHERITED ARC RESISTANT WOMEN'S WORK WEAR SUITS:
15 CAL; Category 2

ITEM 2	
NAME	EEBU Suit Two-Piece Arc Resistant Work Wear Female
APPLICATION	Suitable for use by female employee workers that require reflective clothing.
DESCRIPTION	Long-sleeve protective jacket designed for use in hazardous mechanical and chemical environments. Includes reflective visibility tape and multiple storage pockets. Protective work trousers designed for hazardous operational environments, including chemical handling, fuel maintenance, lubricants, and high-temperature work. Includes reinforced and practical pocket layout
MATERIAL	ARC thermal resistant materials of the same ATPV: 17Cal, except trousers internal pocketing. And The fabric for the electric arc garment shall comply with the requirements of IEC 61482-1 and ASTM F1959/F1959M – 14e1. The fabric shall be of permanently flame-resistant fabric and of meta-aramid composition or similar, with a basis weight not greater than 310 g/m ² . Non-melting, flammable materials (i.e. untreated cotton, rayon, wool, silk or blends of these materials) with a minimum fabric weight of 150 g/m ²
PROTECTION	Acid Resistance: EN 13034 / ISO 6530 (Type 6) – resistant to industrial acids. Flame Resistance: EN ISO 11612 (A1, B1, C1) – self-extinguishing, heat and flame protection. Oil Resistance: EN ISO 14419 / ISO 6530 – resists diesel, hydraulic oil & lubricants. Anti-Static: Low static buildup suitable for volatile environments.
SIZE	28 30 32 34 36 38 40 42 44 46 48 50 52 54 56 58 60
SPECIAL SIZE	Made to measure - MTM (sizes not included in the specifications)
STANDARDS	SANS 434: 2018 Edition 6.01
LOGO	The wording Energy & Electricity shall be embroidered on the back of the jacket, in Arial font, starting 200 mm below the collar in white and shall be 30 mm high. The sewing thread used for the embroidering shall not influence the arc rating of the garment.
PACKAGING	Suit packed individually in a clear plastic bag, 25 micron and sealed. Bind in bundles of five (not taped) and two bundles in a plastic bag and sealed.
COLOUR	Blue spectrum

Item 3: ARC RESISTANT LONG DENIM TROUSERS: 21 CAL; CATEGORY 2

ITEM 3	
NAME	EEBU Trousers Denim Long Arc Resistant
APPLICATION	Garments shall be suitable for use by both male and female employees
DESCRIPTION	The denim/trousers should have two side pockets and one back pocket. The zip fastener shall be non-metallic of meta-aramid composition or similar. Back pocket shall have a closing flap

	with two pieces of fabric hooks and loops tape for fastening and no buttons. The trousers should not have turn-ups or an elasticized waistband with 7-belt loops, 15 mm wide. Quality of the workmanship shall comply with 3.1 (General).																
MATERIAL	Fire resistant fabric, and of meta-aramid composition or similar, with a basis weight not greater than 300 g/m ² . <u>Minimum arc rating of the Denim trousers shall be 21cal/cm² (Hazard/risk category 2) and the stitching shall be triple stitch</u>																
PROTECTION	Acid Resistance: EN 13034 / ISO 6530 (Type 6) – resistant to industrial acids. Flame Resistance: EN ISO 11612 (A1, B1, C1) – self-extinguishing, heat and flame protection. Oil Resistance: EN ISO 14419 / ISO 6530 – resists diesel, hydraulic oil & lubricants. Anti-Static: Low static buildup suitable for volatile environments.																
SIZE	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60
SPECIAL SIZE	Made to measure - MTM (sizes not included in the specifications)																
STANDARDS	SANS 5323 and SANS 724.																
LOGO	JACKET: A one-tone logo of the City of Tshwane embroiders on the left pocket of the jacket. Colour is White embroidery yarn, Pantone Code 11. TROUSERS: A one-tone logo of the City of Tshwane embroiders on the back pocket of the trousers. Colour for year one is White embroidery yarn, Pantone Code 11.																
PACKAGING	Packed individually in a clear plastic bag, 25 micron and sealed. Bind in bundles of five (not taped) and two bundles in a plastic bag and sealed.																
COLOUR	Navy																

Item 4: ARC RESISTANT LONG SLEEVE SHIRTS: 17CAL/CM² Category 2

ITEM 4																	
NAME	EEBU Shirt Long Sleeve Arc Resistant																
APPLICATION	Garments shall be suitable for use by both male and female employees																
DESCRIPTION	Long-sleeve protective jacket designed for use in hazardous mechanical and chemical environments. Includes reflective visibility tape and multiple storage pockets. Protective work trousers designed for hazardous operational environments, including chemical handling, fuel maintenance, lubricants, and high-temperature work. Includes reinforced and practical pocket layout																
MATERIAL	Fire resistant fabric, and of meta-aramid composition or similar, with a basis weight not greater than 300 g/m ² . Shirts shall have one or two front pockets, one on the left and one on the right hand side.																
PROTECTION	Acid Resistance: EN 13034 / ISO 6530 (Type 6) – resistant to industrial acids. Flame Resistance: EN ISO 11612 (A1, B1, C1) – self-extinguishing, heat and flame protection. Oil Resistance: EN ISO 14419 / ISO 6530 – resists diesel, hydraulic oil & lubricants. Anti-Static: Low static buildup suitable for volatile environments.																
SIZE	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60
SPECIAL SIZE	Made to measure - MTM (sizes not included in the specifications)																

STANDARDS	SANS 5323.
LOGO	The City of Tshwane logo shall be embroidered above the left-hand top pocket and shall be 45 mm high. The colors shall be in accordance with City of Tshwane's corporate identity and specifications. The embroidering and sewing thread used for the embroidering shall not influence the arc rating of the garment.
PACKAGING	Packed individually in a clear plastic bag, 25 micron and sealed. Bind in bundles of five (not taped) and two bundles in a plastic bag and sealed.
COLOUR	Blue

Item 5: ARC RESISTANT WINTER / THERMAL JACKET: 40CAL; Category 3

ITEM 5								
NAME	EEBU Jacket Thermal Winter Arc Resistant Below the Buttocks							
APPLICATION	Garments shall be suitable for use by both male and female employees							
DESCRIPTION	The jackets shall have one chest pocket and two side pockets. Chest pockets shall be the bellows type – 15 cm deep and 14 cm wide. The jackets shall reach below the buttocks. The jackets shall have non-corroding press studs down the front on a double panel strip, as well as a non-corroding zip. The pockets shall have flaps with cut-off edges that can be closed with press studs. Flame retardant rib knit cuffing on sleeves. Flame retardant wadding interlining. The side pockets shall be the bellows type with a side entry into another separate pocket and shall be 22 cm deep and 21 cm wide.							
MATERIAL	Fire resistant fabric, and of meta-aramid composition or similar, with a basis weight not greater than 300 g/m ² . Shirts shall have one or two front pockets, one on the left and one on the right-hand side.							
PROTECTION	Acid Resistance: EN 13034 / ISO 6530 (Type 6) – resistant to industrial acids. Flame Resistance: EN ISO 11612 (A1, B1, C1) – self-extinguishing, heat and flame protection. Oil Resistance: EN ISO 14419 / ISO 6530 – resists diesel, hydraulic oil & lubricants. Anti-Static: Low static buildup suitable for volatile environments.							
SIZE	SML	MED	LRG	XLRG	2XLRG	3XLRG	4XLRG	5XLRG
SPECIAL SIZE	Made to measure - MTM (sizes not included in the specifications)							
STANDARDS	SANS 1822 SANS 10101, 1362, and SANS 5323 IEC 61482-1 and ASTM F1959.							
LOGO	The City of Tshwane logo shall be embroidered above the left-hand top pocket and shall be 45 mm high and shall be applied in accordance with City of Tshwane's corporate identity.							
PACKAGING	Packed individually in a clear plastic bag, 25 micron and sealed. Bind in bundles of five (not taped) and two bundles in a plastic bag and sealed.							
COLOUR	Blue							

CATEGORY 2: FLASH SUIT FOR SWITCHING WORK

Item 1: ARC SWITCHING SUIT JACKET: 55CAL; Category 4

ITEM 1								
NAME	EEBU Jacket Flash Arc Switching Gear Work							
APPLICATION	Garments shall be suitable for use by both male and female employees							
DESCRIPTION	The garments shall consist of four pieces – trousers, jacket, headgear and gloves combination and shall be referred to as a flash suit kit. The jacket protecting the upper part of the body shall have long sleeves. The jacket protecting the upper part of the body shall have long sleeves.							
MATERIAL	Fire resistant fabric, and of meta-aramid composition, with a basis weight not greater than 265 g/m ² . The trouser, jacket and hood shall be manufactured from the same material that will meet the required ATPV rating. The ATPV rating of 55Cal.							
PROTECTION	<p>The Arc Thermal Protection Value (ATPV) of the flash suit garments shall be relative to the rated voltage of the network system. Switching Jacket shall be equipped with two 50mm x 400mm Velcro strips on the front of the Switching Jacket. Sewn into a horizontal position 150mm apart.</p> <p>This will be installed in the center on the chest/front of the Switching jacket. This must be sewn in place 100mm below the colour of the switching jacket.</p> <p>The Switching Jacket will be made to ankle length. The Switching Jacket will be made in a revers coat fashion, that will be closed at the back of the garment, with 35mm x 650mm Velcro.</p>							
SIZE	SML	MED	LRG	XLRG	2XLLRG	3XLRG	4XLRG	5XLRG
SPECIAL SIZE	Made to measure (MTM) - sizes not included in the specifications							
STANDARDS	SANS 724 SANS 1387.							
LOGO	No Logo is allowed on the front of the Switching Garments							
PACKAGING	The flash jacket shall be supplied with a carry/storage bag, 300x300x600mm canvas bag with industrial zip and 2x carry handles.							
COLOUR	Blue							

Item 2: ARC SWITCHING FLASH SUIT TROUSER: 55CAL; Category 4

ITEM 2								
NAME	EEBU Trousers Flash Arc Switching Gear Work							
APPLICATION	Garments shall be suitable for use by both male and female employees							
DESCRIPTION	The garments shall consist of four pieces – trousers, coat/jacket, hood/headgear and gloves combination and shall be referred to as a flash suit kit. The jacket protecting the upper part of							

	the body shall have long sleeves. The jacket protecting the upper part of the body shall have long sleeves.							
MATERIAL	Fire resistant fabric, and of meta-aramid composition, with a basis weight not greater than 265 g/m ² . The trouser, jacket and hood shall be manufactured from the same material that will meet the required ATPV rating. The ATPV rating of 55Cal.							
PROTECTION	The Arc Thermal Protection Value (ATPV) of the flash trousers garments shall be relative to the rated voltage of the network system. Switch flash trousers shall be equipped with 50mm x 400mm Velcro strips stitched around the legs, above the knee.							
SIZE	SML	MED	LRG	XLRG	2XLLRG	3XLRG	4XLRG	5XLRG
SPECIAL SIZE	Made to measure (MTM) - sizes not included in the specifications							
STANDARDS	SANS 724 and SANS 1387.							
LOGO	No Logo is allowed on the back pocket of the Switching trouser							
PACKAGING	The trousers shall be supplied with a carry/storage bag, 300x300x600mm canvas bag with industrial zip and 2x carry handles.							
COLOUR	Blue							

Item 3: ARC SWITCHING FLASH SUIT HEADGEAR: 55Cal/cm²

ITEM 3								
NAME	EEBU Headgear Flash Suit Switching							
APPLICATION	Garments shall be suitable for use by both male and female employees							
DESCRIPTION	Switching Flash Suit Headgear equipped with two 50mm x 300mm Velcro strips <u>inside</u> the front flap. Sewn into a vertical position 150mm apart. This will be installed in the center of the front headgear flap, 125mm from the bottom of the front headgear flap.							
	Fire resistant fabric, and of meta-aramid composition, with a basis weight not greater than 265 g/m ² . The trousers, jacket and hood shall be manufactured from the same material that will meet the required ATPV rating. The ATPV rating of 55Cal.							
PROTECTION	Ultraviolet protection, protection provided by the visor against mechanical impact and visor shall be such that the authorized operator shall be able to operate the required switchgear operating mechanisms with ease.							
SIZE	SML	MED	LRG	XLRG	2XLRG	3XLRG	4XLRG	5XLRG
SPECIAL SIZE	Made to measure (MTM)							
STANDARDS	EN 166 and ASTM F2178-02, SANS 6323,							
LOGO	No Logo							
PACKAGING	The flash headgear shall be supplied with a carry/storage bag, 300x300x600mm canvas bag with industrial zip and 2x carry handles.							

COLOUR	Blue Spectrum
--------	---------------

Item 4: ARC SWITCHING FLASH SUIT GLOVES: 51 CAL; Category 4

ITEM 4	
NAME	EEBU Gloves Flash Suit Switching Rubber Insulated
APPLICATION	Garments shall be suitable for use by both male and female employees
DESCRIPTION	Switching Insulating gloves, thermal protection of rubber or fire-resistant.
MATERIAL	The fabric shall be an inherently fire-resistant fabric, and of meta-aramid composition, with a basis weight not greater than 265 g/m ² . Proof of compliance with this specification must be submitted with the bid document, failing which the bid will not be considered for this item.
PROTECTION	Thermal protection of rubber or FIRE-RESISTANT gloves per hazard
SIZE	SML MED LRG XLRG
SPECIAL SIZE	Made to measure (MTM)
STANDARDS	EN 60903, EN 388., AND SANS 724
LOGO	No Logo
PACKAGING	The flash gloves shall be supplied with a carry/storage bag, 300x300x600mm canvas bag with industrial zip and 2x carry handles.
COLOUR	Blue

Item 5: ARC SWITCHING FLASH SUIT CARRY BAG: 51 CAL; Category 4

ITEM 5	
NAME	EEBU ARC SWITCHING FLASH SUIT CARRY BAG
APPLICATION	Suit Carry Bag
DESCRIPTION	300x300x600mm canvas bag with industrial zip and 2x carry handles.
MATERIAL	Fire-resistant fabric.
PROTECTION	Arc Switching Suit.
SIZE	OSFA
STANDARDS	EN 388.
LOGO	No Logo
COLOUR	Blue/Black

Item 6: ARC WORKING GLOVES: 17CAL; Category 2

ITEM 6														
NAME	EEBU Suit Arc Switching Gloves													
APPLICATION	Garments shall be suitable for use by both male and female employees													
DESCRIPTION	<p>Arc Working Glove cut level 3 protective gloves with a 46 cal/cm² arc rated palm and a 16.8 Cal/cm² arc rated back.</p> <ul style="list-style-type: none"> • Style: 38cm Seamless knitted aramid fibre glove with a textured coated palm • Liner: 100% Aramid • Palm: Micro foam nitrile and neoprene coated, 1.43mm ± 5 % • Back: Grey/Yellow aramid, 1.13mm ± 5 % • Cu_: Knit wrist 16cm cu_, 1mm ± 5% • Mass: 120g±5 per pair glove (size 10) 													
MATERIAL	The 13g aramid flexible knit fabric with extended 10cm.													
PROTECTION	<p>Nitrile micro foam finishes for excellent grip in wet, oily and dry environments whilst the neoprene construction gives good heat resistance and basic chemical oil stability.</p> <ul style="list-style-type: none"> • Resistance to flammability (from 1 to 4) • Resistance to contact heat (from 1 to 4) • Resistance to convective heat (from 1 to 4) • Resistance to radiant heat (from 1 to 4) • Resistance to small projections of molten metal (from 1 to 4) • Resistance to large projections of molten metal (from 1 to 4) 													
SIZE	<table border="1"> <tr> <td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>10</td><td>11</td><td>12</td><td>13</td> </tr> </table>	1	2	3	4	5	6	7	8	9	10	11	12	13
1	2	3	4	5	6	7	8	9	10	11	12	13		
SPECIAL SIZE	Made to measure (MTM)													
STANDARDS	EN 420, EN 388:2016, EN407:2004, 89/686/EEC, ASTM F 2675/F2675M-13 – and ASTM D 3776: 2013 Option C													
LOGO	No Logo													
PACKAGING	Packed individually in a clear plastic bag, 25 micron and sealed.													
COLOUR	GREY/YELLOW													

Item 7: SAFETY HELMET

ITEM 7	
NAME	EEBU Helmet with LED Lamp Safety
APPLICATION	Garments shall be suitable for use by both male and female employees
DESCRIPTION	1) Helmet clipped with LED lamp in front of the helmet shell and cradle, marked with the following information:

	i. The manufacturer's name or trademark or trade name. ii. The batch identification. iii. The date of manufacture.			
MATERIAL	Hand protection shall be FR material. Rubber over protectors/gloves shall also be provided.			
PROTECTION	Insulation level to be 1,000 Volt, helmets must have chin straps to prevent the helmet from falling.			
SIZE	SML	MED	LRG	XLRG
SPECIAL SIZE	Made to measure (MTM)			
STANDARDS	SANS 1397 section 3.6.			
LOGO	N/A			
PACKAGING	Packed individually in a box, sealed.			
COLOUR	White.			

Item 8: BROAD-BRIMMED HAT

ITEM 8					
NAME	EEBU Hat Broad Brimmed Woven				
APPLICATION	Garments shall be suitable for use by both male and female employees				
DESCRIPTION	Hat soft broad brimmed reinforced broad brim of at least 65 mm with thread.				
MATERIAL	Be pre-shrunk 100% woven cotton fabric				
PROTECTION	The hat must be supplied with a string for tie down purposes in windy conditions				
SIZE	HAT SIZE	SML	MED	LRG	XLRG
SPECIAL SIZE	Made to measure (MTM)				
STANDARDS	SANS 1362, SANS 10101, and SABS 1387				
LOGO	The City of Tshwane logo shall be embroidered in front and shall be 30 mm high.				
PACKAGING	Packed 25 in a clear plastic bag, 25 micron and sealed.				
COLOUR	Navy				

Item 9: FACE SHIELD ARC RATED 17CAL/CM²

ITEM 9	
NAME	EEBU Face Shield Arc
APPLICATION	Garments shall be suitable for use by both male and female employees
DESCRIPTION	<p>Face shield Arc Rated 17Cal/cm², headbands or harnesses must have a non-slip adjustable band of width at least 14 mm.</p> <ul style="list-style-type: none"> lenses shall be made of plastic materials, of which the material shall be water and oil resistant, contain ultraviolet radiation absorbers, with low thermal conductivity and be free from defects such as bubbles, seeds, clouding, pits, scratches, cracks, waves and dull spots. Lenses shall be clear.
MATERIAL	Fabric used for the headgear shall have a minimum arc rating of 17Cal/cm ² (Hazard/risk category 2)
PROTECTION	Fully cover the neck and head of the user against non-ionizing radiation arising during welding and similar operations. Covers the impact, molten metals, hot solids, dust, gases, liquids. have an insulation level of 1,000 Volt. Impact eye-protectors of grade 1. be provided with hard hat, brow guards, chin, neck and ear protectors, chin straps, visors.
SIZE	SML MED LRG XLRG
SPECIAL SIZE	Made to measure (MTM)
STANDARDS	EN 166 or ANSI Z87.1., SANS 1400, SANS 1404.
LOGO	N/A
PACKAGING	Packed individually in a clear plastic bag, 25 micron and sealed.
COLOUR	Blue.

CATEGORY 3: HAZARDOUS CHEMICAL WORK-WEAR

Item 1: HAZARDOUS TWO-PIECE PROOF OVERALL

ITEM 1	
NAME	EEBU Suit Overall Hazardous Proof (PVC Coated Nylon Fabric)
APPLICATION	Suitable for ALL employee workers that require reflective clothing.
DESCRIPTION	Suit, overalls the two pieces, configuration, acid proof with one chest pocket and two side pockets.
MATERIAL	PVC Coated Nylon, it shall be treated for flame resistance.

PROTECTION	Acid Resistance: EN 13034 / ISO 6530 (Type 6) – resistant to industrial acids. Flame Resistance: EN ISO 11612 (A1, B1, C1) – self-extinguishing, heat and flame protection. Oil Resistance: EN ISO 14419 / ISO 6530 – resists diesel, hydraulic oil & lubricants. Anti-Static: Low static buildup suitable for volatile environments.																
SIZE	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60
SPECIAL SIZE	Made to measure – MTM (sizes not included in the specifications)																
STANDARDS	SANS 434																
LOGO	Wording CITY OF TSHWANE shall be nylon embroidered on the back of the overall, starting 60 mm below the collar in white and shall be 30 mm high. City of Tshwane logo shall be nylon embroidered above the left-hand top pocket and shall be 45 mm high.																
PACKAGING	Suit packed individually in a clear plastic bag, 25 micron and sealed. Bind in bundles of five (not taped) and two bundles in a plastic bag and sealed.																
COLOUR	Green																

Item 2: HAZARDOUS PROOF TWO-PIECE OVERALL

ITEM 2																	
NAME	EEBU Suit Overall Hazardous Proof (Acid Resistant/Repellent)																
APPLICATION	Suitable for ALL employee workers that require reflective clothing.																
DESCRIPTION	Suit, overalls the two pieces, easy fitting, long sleeve jacket with center front zip <ul style="list-style-type: none"> • Single breast pocket with flap and stud closure (with Tshwane logo) • Slide fastener attached with double needle stitch • Two patch pockets • Trousers with two side pockets • Hip and rule pocket (with Tshwane logo) • Zip fly 																
MATERIAL	80% / 20% poly viscose																
PROTECTION	Acid Resistance: EN 13034 / ISO 6530 (Type 6) – resistant to industrial acids. Flame Resistance: EN ISO 11612 (A1, B1, C1) – self-extinguishing, heat and flame protection. Oil Resistance: EN ISO 14419 / ISO 6530 – resists diesel, hydraulic oil & lubricants. Anti-Static: Low static buildup suitable for volatile environments.																
SIZE	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60
SPECIAL SIZE	Made to measure - MTM (sizes not included in the specifications)																
STANDARDS	SANS 434																

LOGO	Wording CITY OF TSHWANE shall be nylon embroidered on the back of the overall, starting 60 mm below the collar in white and shall be 30 mm high. City of Tshwane logo shall be nylon embroidered above the left-hand top pocket and shall be 45 mm high.
PACKAGING	Suit packed individually in a clear plastic bag, 25 micron and sealed. Bind in bundles of five (not taped) and two bundles in a plastic bag and sealed.
COLOUR	Green

Item 3: HAZARDOUS CHEMICAL PROOF GLOVES

ITEM 3				
NAME	EEBU Gloves Hazardous Chemical Proof			
APPLICATION	Garments shall be suitable for use by both male and female employees			
DESCRIPTION	Gloves type shall be 6. The following information shall appear in legible and indelible markings on the cuff of each glove. <ul style="list-style-type: none"> • The manufacturer's identification. • The type. • The batch identification 			
MATERIAL	Rubberized cloth or heavy-duty plastic, the length of fabric-reinforced gloves is not to be extended with uncoated fabric.			
PROTECTION	The gloves shall cover the hand and most of the forearm.			
SIZE	GLOVES SIZE	7	8	9
SPECIAL SIZE	Made to measure - MTM			
STANDARDS	SANS 416, Table 1			
LOGO	No Logo			
PACKAGING	Packed individually in a clear plastic bag, 25 micron and sealed.			
COLOUR	May vary according to availability of stock			

Item 4: WORK-SUITS JACKETS WITH D59 FABRIC

ITEM 4				
NAME	EEBU Jacket D59 Fabric Acid / Flame / Oil Resistant, with Silver Reflective Blue			
APPLICATION	Suitable for use by female employee workers that require reflective clothing.			

DESCRIPTION	<ul style="list-style-type: none"> Jackets shall be Style C (slide fastener with butted fronts, breast pocket with flap, and two side pockets), Style 2 (plain with yoke) and Style P (plain cuff). Triple stitch FR reflective tape (luminous stripes), 50 mm wide green and 18 mm wide silver (the silver is to be stitched to the centre of the green) shall be sewn around both arms, just above the elbows.
MATERIAL	D59 FABRIC. Sewing thread utilized in the construction of the garments shall not melt when tested and shall be made from a para-aramid synthetic fibre.
PROTECTION	Acid Resistance: EN 13034 / ISO 6530 (Type 6) – resistant to industrial acids. Flame Resistance: EN ISO 11612 (A1, B1, C1) – self-extinguishing, heat and flame protection. Oil Resistance: EN ISO 14419 / ISO 6530 – resists diesel, hydraulic oil & lubricants. Anti-Static: Low static buildup suitable for volatile environments.
SIZE	28 30 32 34 36 38 40 42 44 46 48 50 52 54 56 58 60
SPECIAL SIZE	Made to measure – MTM (sizes not included in the specifications)
STANDARDS	SANS 5323, IEC 61482-1 and ASTM F 1506, ISO5077. and requirements of Clause 5 Tests
LOGO	City of Tshwane logo shall be embroidered above the left-hand top pocket and shall be 45 mm high. The colors shall be in accordance with City of Tshwane's corporate identity and specifications. The embroidering and sewing thread used for the embroidering shall not influence the arc rating of the garment.
PACKAGING	Jacket packed individually in a clear plastic bag, 25 micron and sealed. Bind in bundles of five (not taped) and two bundles in a plastic bag and sealed.
COLOUR	Blue spectrum

Item 5: WORK-SUITS TROUSERS WITH D59 FABRIC

ITEM 5	
NAME	EEBU Trousers D59 Fabric Acid / Flame / Oil Resistant, with Silver Reflective Blue
APPLICATION	Suitable for use by female employee workers that require reflective clothing.
DESCRIPTION	<ul style="list-style-type: none"> Trousers shall have two side pockets, one back pocket and one small money pocket in front, with a non-metallic of meta-aramid composition zip fastener. Triple stitch FR reflective tape (luminous stripes), 50 mm wide green and 18 mm wide silver (the silver is to be stitched to the centre of the green) shall be sewn along the waistline around both legs, just below the knees.
MATERIAL	D59 FABRIC. Sewing thread utilized in the construction of the garments shall not melt when tested and shall be made from a para-aramid synthetic fibre.
PROTECTION	Acid Resistance: EN 13034 / ISO 6530 (Type 6) – resistant to industrial acids. Flame Resistance: EN ISO 11612 (A1, B1, C1) – self-extinguishing, heat and flame protection. Oil Resistance: EN ISO 14419 / ISO 6530 – resists diesel, hydraulic oil & lubricants. Anti-Static: Low static buildup suitable for volatile environments.
SIZE	28 30 32 34 36 38 40 42 44 46 48 50 52 54 56 58 60
SPECIAL SIZE	Made to measure – MTM (sizes not included in the specifications)
STANDARDS	SANS 5323, IEC 61482-1 and ASTM F 1506, ISO5077. and requirements of Clause 5 Tests

LOGO	City of Tshwane logo shall be embroidered above the left-hand top pocket and shall be 45 mm high. The colors shall be in accordance with City of Tshwane's corporate identity and specifications. The embroidering and sewing thread used for the embroidering shall not influence the arc rating of the garment.
PACKAGING	Suit packed individually in a clear plastic bag, 25 micron and sealed. Bind in bundles of five (not taped) and two bundles in a plastic bag and sealed.
COLOUR	Blue spectrum

Item 6: RAINWEAR/SUIT

ITEM 6	
NAME	Suit Rain Polyester Reflective Yellow.
APPLICATION	Garments shall be suitable for use by both male and female employees
DESCRIPTION	Markings and reflective materials attached to the rainwear shall be of permanent type and electrically non – conductive. Jacket must be fastened with zip under the storm flap, it must have a fixed hood, and it must have adjustable cuffs with press-studs. Trousers must have elastic waist, it must have adjustable bottom of legs with press-studs, and it must have two hand slits
MATERIAL	PVC-coated polyester
PROTECTION	From rain
SIZE	SML MED LRG XLRG 2XLRG 3XLRG 4XLRG 5XLRG
SPECIAL SIZE	Made to measure - MTM (sizes not included in the specifications)
STANDARDS	EN 343
LOGO	N/A
PACKAGING	The rain suit must be supplied in a carry bag
COLOUR	Fluorescent Yellow.

Item 7: SOFT SUEDE GLOVES FOR MAINTENANCE

ITEM 7	
NAME	Gloves Soft, Flexible Leather
APPLICATION	Garments shall be suitable for use by both male and female employees
DESCRIPTION	Gloves soft and flexible suede for maintenance
MATERIAL	Leather glove, pig skin, suede.
PROTECTION	The gloves shall cover the hand and most of the forearm.
SIZE	SML MED LRG XLRG
SPECIAL SIZE	Made to measure - MTM (sizes not included in the specifications)
STANDARDS	
LOGO	No Logo
PACKAGING	Packed individually in a clear plastic bag, 25 micron and sealed.
COLOUR	May vary according to availability of stock

Item 8: SOCKS

ITEM 8	
NAME	Socks Long Anti-Bacterial
APPLICATION	Used in workshops, maintenance areas, cleaning operations, chemical handling, and general industrial environments where protection is required.
DESCRIPTION	Socks must have anti-bacterial properties to reduce the odour
MATERIAL	FR material
PROTECTION	Protection and hygiene by absorbing sweat, preventing blisters, and acting as a barrier against germs
SIZE	Size one fits all
STANDARDS	ASTM F1506, EN 531 and NFPA 70E
COLOUR	Variance according to the availability of stock

CATEGORY 4: ELECTRICAL INSULATING GLOVES

The supplier shall replace, without any charge, the purchaser, unused gloves which, at any time within a period of six (6) months from date of initial delivery, fail to pass the tests.

Item 1: EEBU GLOVES ELECTRICAL LINED COMPOSITE INSULATING

ITEM 1	
NAME	EEBU Gloves Electrical Lined Composite Insulating
APPLICATION	Garments shall be suitable for use by both male and female employees
DESCRIPTION	<p>Electrical insulation gloves for live working, flexible. Liner Gloves should be provided.</p> <p>Bear a label and/or marking giving the following information:</p> <ul style="list-style-type: none"> • Symbol IEC 60417 – 5216 – Suitable for live working; double triangle. • Number of the relevant IEC standard immediately adjacent to the symbol with year of publication (four digits) (IEC 60903). • Name, trademark of identification of the manufacturer. • Category, if applicable. • size. • class • Month and year of manufacture • labels shall be adjacent to the cuff but not closer than 2,5mm • Type – Type II

	<ul style="list-style-type: none"> • Class – 0 • Length – 360 mm • Sizes – 7 to 12 • Cuff design – Straight cuff • Category R • With halogenation treatment 					
MATERIAL	Insulating rubber gloves					
PROTECTION	<p>Flexible and anti-bacterial treatment gives additional protection to the skin. Liner gloves will reduce the discomfort of wearing rubber gloves and absorb perspiration.</p> <p>Knitted wrist style Cotton/ wool blend</p>					
SIZE	7	8	9	10	11	12
SPECIAL SIZE	Made to measure - MTM (sizes not included in the specifications)					
STANDARDS	SANS 60903 and IEC corr. 1 and 2 and IEC 60903 and corr. 1 and 2, Symbol IEC 60417 – 5216					
LOGO	No Logo					
PACKAGING	<p>Each pair of gloves shall be packaged in an individual container or package of sufficient strength to properly protect the gloves from damage. The outside of the container or package shall be marked with the name of the manufacturer or supplier, the classification, category, size, length and cuff design.</p> <p>In addition, carrying bags made from reinforced waterproof fabric for the transport of rubber gloves in vehicles and toolboxes must also be provided separately. Provision for a rear loop for belts and snaps shall also be provided</p>					
COLOUR	Beige/Black/Blue/Orange					

Item 2: LEATHER PROTECTORS FOR RUBBER INSULATING GLOVES

ITEM 2	
NAME	Gloves soft, flexible with Hoops and Loops Strips
APPLICATION	Garments shall be suitable for use by both male and female employees
DESCRIPTION	<p>Gloves, no metallic buckle and have a large cuff of 10 cm and fabric hooks and loops strip for tightening.</p> <p>Each protector must be clearly marked as to the following:</p> <ul style="list-style-type: none"> • The hand size of the rubber insulating glove is designed to cover. • The name of the manufacturer or vendor. • The overall length of the protector • must a warning that the leather protectors are to be used only for mechanical protection for rubber insulating gloves and not be used for electrical protection. Indicate the correct length of Specification F 496. • This requirement may be satisfied by marking on the gloves, attaching a tag to the glove, or enclosing printed material with each pair of gloves.

MATERIAL						
PROTECTION	Mechanical protection for the rubber insulating gloves and rubber insulating mittens.					
SIZE	7/7½	8/8½	9/9½	10/10½	11/11½	12
SPECIAL SIZE	Made to measure - MTM (sizes not included in the specifications)					
STANDARDS	ASTM F696- 06.					
LOGO	No Logo					
PACKAGING	Packed individually in a clear plastic bag, 25 micron and sealed.					
COLOUR	May vary according to availability of stock					

Item 3: DUST MASK

ITEM 3	
NAME	Dust Mask, class FFP2
APPLICATION	Used in workshops, maintenance areas, cleaning operations, chemical handling, and general industrial environments where protection is required.
DESCRIPTION	Fit over the wearers' mouth and nose, class FFP2
MATERIAL	FR material
PROTECTION	Used when work is carried out in abnormal dusty conditions, prevent small particles of dirt and dust from entering his/her respiratory system.
SIZE	Size one fit all.
STANDARDS	
COLOUR	Variance according to the availability of stock

Item 4: SAFETY GOGGLES

ITEM 4	
NAME	EEBU Goggles Safety with Elastic Fabric Strap
APPLICATION	Used in workshops, maintenance areas, cleaning operations, chemical handling, and general industrial environments where protection is required.
DESCRIPTION	<p>Safety Goggles</p> <ul style="list-style-type: none"> • Grade 1 eye-protector, • A brow guard is required. • Lenses shall be made of UV400 material. • One – piece rectangular lenses are required.

	<ul style="list-style-type: none"> Washable anti-fog coating is required. Anti-scratch and anti-static protection is required
MATERIAL	FR material
PROTECTION	<p>Protection required – a combination of “C”, “D”, “G” and “M.</p> <p>The eyes against flying particles, splashing liquids and or against particles such as those produced during woodworking, metal machining, splash droplets from certain liquids, molten metals, dust (including chemical dust), gases and combinations of the above.</p>
SIZE	Size one fit all.
STANDARDS	SANS 1404
COLOUR	Variance according to the availability of stock

Item 5: WRIST VOLTAGE PROXIMITY DETECTOR 1KV to 88KV

ITEM 5													
NAME	Wrist Type High Voltage Alarm												
APPLICATION	Adopt non-contact induction technology, accurate alarm, power saving and durability, standby time up to 12 months. The alarm has a unique automatic trigger detection function to ensure the safety of close-electric workers.												
DESCRIPTION	<p>Wrist Voltage Proximity Detector 1kv to 88kv High voltage alarm Power Supply - CR1632(140mAH) button cell 1pcs Alarm Voltage Range - ETCR1860: 1kV~220Kv Working Frequency - 50Hz/60Hz Alarm mode - Indicator: LED light visibility under 8000LX visible light (Buzzer: above 60dB (60CM apart)) Dimension - 90mmX40mmX35mm Working temperature- -10oC~ 40oC, below 80%rh Storage temperature -10oC~ 60oC? below70%rh</p> <table border="1" data-bbox="400 1379 932 1592"> <thead> <tr> <th>Voltage Level</th> <th>Alarm Distance</th> </tr> </thead> <tbody> <tr> <td>1KV</td> <td>0.1m</td> </tr> <tr> <td>6.6KV</td> <td>0.6m</td> </tr> <tr> <td>10KV</td> <td>0.8m</td> </tr> <tr> <td>35KV</td> <td>1.4m</td> </tr> <tr> <td>66KV</td> <td>1.8m</td> </tr> </tbody> </table>	Voltage Level	Alarm Distance	1KV	0.1m	6.6KV	0.6m	10KV	0.8m	35KV	1.4m	66KV	1.8m
Voltage Level	Alarm Distance												
1KV	0.1m												
6.6KV	0.6m												
10KV	0.8m												
35KV	1.4m												
66KV	1.8m												
PROTECTION	The alarm with unique automatic trigger detection function to ensure the safety of close-electric workers - Level IP54												
SIZE	Size one fit all.												
COLOUR	Variance according to the availability of stock												

ITEM 6: SAFETY HARNESS

ITEM 6					
NAME	EEBU Harness Safety				
APPLICATION	Garments shall be suitable for use by both male and female employees				
DESCRIPTION	<p>Full body harness padded around the waist/kidneys, back and over the shoulder, work positioning belt with 2x twist-lock karabiners. Harness to pass around the waist, -crossing over the back and over the shoulder to the chest running down vertically to the front of the waist webbing, with a horizontal webbing across the chest with a double action-quick release connector in the centre of it. The webbing must also extend downward to both legs with vertical webbing both in front and the back of each leg and then attached to horizontal webbing around each leg with a double action-quick release connector on the front of each leg, the vertical webbing at the back of the leg must be 50% longer than the vertical webbing in the front of the harness with elastic suspension strips attached to the back vertical webbing.</p> <ul style="list-style-type: none"> • Double action-quick release connectors: One on the chest, one on the waistline in the front and one on the front of each legging. • D rings: One on the back to accommodate the single lanyard, one on the chest for recovery, and two on the waist, one on each side of the hips. • Padding: 75mm on the back and over the shoulders, around the leggings, and 150mm around the hips and kidneys • Single shock absorber lanyard, 1,5m with a twist-lock karabiner on the shock absorber side of the lanyard and one double action scaffold hook on the other end which has a minimum opening of 60mm. • Adjustable work positioning belt of 2,4m, with 1m PVC sleeve and with 2x twist-lock karabiners for attachment on both sides of the hips to the full body harness. • Three tool loops/slings, 2 x 5kg (2xgear loops placed by the hips) and 1 x 2kg (5xtool loops placed on the back of the waist belt). 				
MATERIAL	50mm wide Polyester webbing and connectors must be made of stainless steel and coated with an extremely tough, low-conductive and anti-corrosive material.				
PROTECTION	<p>Flexible and anti-bacterial treatment gives additional protection to the skin. Liner gloves will reduce the discomfort of wearing rubber gloves and absorb perspiration.</p> <ul style="list-style-type: none"> • Knitted wrist style • Cotton/ wool blend 				
SIZE	MED (60-80KG)	LRG (61-95KG)	XLRG (96-115KG)	2XLRG (116-130KG)	3XLRG (131- 155KG)
SPECIAL SIZE	Made to measure - MTM (sizes not included in the specifications)				
STANDARDS	SANS 361, 354, 355 AND 358				
LOGO	No Logo				
PACKAGING	<p>Each pair of gloves shall be packaged in an individual container or package of sufficient strength to properly protect the gloves from damage. The outside of the container or package shall be marked with the name of the manufacturer or supplier, the classification, category, size, length and cuff design.</p> <p>In addition, carrying bags made from reinforced waterproof fabric for the transport of rubber gloves in vehicles and toolboxes must also be provided separately. Provision for a rear loop for belts and snaps shall also be provided</p>				
COLOUR	<p>Webbing: Parts surrounding the middle and legs: Royal Blue Part surrounding the chest Neon Yellow with 10mm wide</p>				

All material must have City of Tshwane embroidery logo below, refer to specifications for position and size of the logo

A ONE TONE LOGO FOR CITY OF TSHWANE:
(Stitch count 9, 500 to 10,000; Size 83mm x 80mm)



The wording Energy & Electricity shall be embroidered on the back of the jacket, in Arial font, starting 200 mm below the collar in white and shall be 30 mm high. The sewing thread used for the embroidering shall not influence the arc rating of the garment.

The City of Tshwane logo shall be embroidered above the left-hand top pocket and shall be 45 mm high. The colours shall be in accordance with City of Tshwane corporate identity and specifications. The financial year in the format of 2025/26 shall be embroidered below the City of Tshwane logo in white and shall be 8 mm high. With each subsequent financial year, the embroidering shall change to suit the financial year in the format 2026/27 and 2027/28. The embroidering and sewing thread used for the embroidering shall not influence the arc rating of the garment.

4. DELIVERABLES

4.1 Upon receipt of an official Purchase Order from the Cot, the successful service provider should deliver service within thirty (30) working days.

4.2 Special Conditions - Sizes

In certain instances, whereby a suitable size is not available for a member, a successful bidder will be required to communicate with the manufacturer of the work wear on a Make to Measure (MTM).

4.4 Protective clothing and equipment shall be supplied to the City of Tshwane stores with information written in English. All information shall be unambiguous. It shall include at least the following:

- Name and full address of the manufacturer and/or authorized representative,
- Product designation,

- Number of the relevant IEC standard with the year of publication (four digits), (IEC 61482-2:200X),
- Pictograms, information and explanation about the type of arc test (ATPV or box test classification or both),
- Care instructions in accordance with ISO 3758, vi. Cleaning and repair instructions,
- They must be serialized.

4.5 The complete garment (on completion of the embroidering) shall be subjected to tests as specified in IEC 61482-1 and ASTM F 1506 and a certificate of compliance to this specification must be submitted with each batch of garments delivered.

City of Tshwane reserves the right to take the supplied items/ material for testing to an accredited testing facility. If the items/ material fails the testing, the service provider/ successful bidder will be held responsible for the cost of the entire process of testing the supplied items/ material.

4.6 Durability of the Product / Quality must comply with the following:

- Color fading of the work wear MUST NOT occur within first 6 Months.
- No poor stitching will be accepted.
- Failure to comply the successful bidder will have to replace the Item at no cost to the city.

5. STAGES OF EVALUATION

This tender will be evaluated in five (5) stages

Stage 1: Administrative Compliance.

Stage 2: Mandatory Requirements.

Stage 3: Functionality Criteria

Stage 4: Samples Evaluation

Stage 5: Preference Point System

STAGE 1: ADMINISTRATIVE COMPLIANCE

All the bids will be evaluated against the administrative responsiveness requirements as set out in the table below.

Compulsory Returnable Documentation (Submission of these are compulsory)	Submitted (YES or NO)	Checklist (Guide for Bidder and the Bid Evaluation Committee)
<p>a) To enable The City to verify the bidder's tax compliance status, the bidder must provide.</p> <ul style="list-style-type: none"> • Tax compliance status PIN. or • Central Supplier Database (CSD) 		Tax status must be compliant before the award.
<p>b) A copy of their Central Supplier Database (CSD) registration; or indicate their Master Registration Number / CSD Number;</p>		CSD must be valid.
<p>c) Confirmation that the bidding company's municipal service charges, rates and taxes are up to date: Original or copy of Municipal Account Statement of the Bidder (bidding company) not older than 3 months and account must not be in arrears for more than ninety (90) days; or ,signed lease agreement or In case of bidders located in informal settlement, rural areas or areas where they are not required to pay Rates and Taxes a letter from the local councillor confirming they are operating in that area</p>		Was a Municipal Account Statement, or signed lease agreement or letter from the local councillor provided for the bidding company? The name and / or addresses of the bidder's statement correspond with CIPC document, Address on CSD or Company profile? Are municipal service charges, rates and taxes up to date (i.e. not in arrears for more than 90 days?
<p>d) In addition to the above, confirmation that all the bidding company's owners / members / directors / major shareholders municipal service charges, rates and taxes are up to date: • Original or copy of Municipal Account Statement of all the South African based owners / members / directors / major shareholders not older than 3 months</p>		Was a Municipal Account Statement, or signed lease agreement or letter from the local councillor provided for the company's owners / members / directors / major shareholders? Are municipal service charges, rates and taxes up to date (i.e. not in

Compulsory Returnable Documentation (Submission of these are compulsory)	Submitted (YES or NO)	Checklist (Guide for Bidder and the Bid Evaluation Committee)
<p>and the account/s may not be in arrears for more than ninety (90) days; or a signed lease agreement of owners / members / directors / major shareholders or In case of bidders located in informal settlement, rural areas or areas where they are not required to pay Rates and Taxes a letter from the local councillor confirming they are residing in that area</p>		<p>arrears for more than 90 days?</p>
<p>e) Duly Signed and completed MBD forms (MBD 1, 4, 5, 8 and 9) The person signing the bid documentation must be authorized to sign on behalf of the bidder. Where the signatory is not a Director / Member / Owner / Shareholder of the company, an official letter of authorization or delegation of authority should be submitted with the bid document.</p> <p>NB: Bidders must ensure that the directors, trustees, managers, principal shareholders, or stakeholders of this company, declare any interest in any other related companies or business, whether or not they are bidding for this contract. <u>See Question 3.14 of MBD 4. Failure to declare interest will result in a disqualification</u></p>		<p>All documents fully completed (i.e. no blank spaces), All documents fully signed by (any director / member / trustee as indicated on the CIPC document, alternatively a delegation of authority would be required, Documents completed in black ink (i.e. no "Tippex" corrections, no pencil, no other colour ink, or non-submission of the MBD forms, will not be considered)</p>
<p>f) Audited Financial Statements for the most recent three (3) years or Audited Financial Statements from date of existence for companies less than three years old.</p>		<p>Applicable for tenders above R10m in conjunction with MBD 5)</p> <p>Are Audited financial statements provided (Audited financials must be</p>

Compulsory Returnable Documentation (Submission of these are compulsory)	Submitted (YES or NO)	Checklist (Guide for Bidder and the Bid Evaluation Committee)
<p>NB: The bidder must submit signed audited annual financial statements for the most recent three years, or if established for a shorter period, submit audited annual financial statements from date of establishment.</p> <p>If the bidder is exempted or not required by law to prepare signed annual financial statements for auditing purposes, then the bidder must submit proof from an "independent accounting professional as defined in regulation 26 of Companies Regulation, 2011, stating that the bidder is exempt or not required by law to prepare audited financial statements.</p>		<p>signed by auditor) Or proof from an "independent accounting professional as defined in regulation 26 of Companies Regulation, 2011, stating that the bidder is not required by law to prepare audited financial statements.</p>
<p>g) Joint Ventures (JV) – (Only applicable when the bidder tenders as a joint venture) Where the bidder bids as a joint venture (JV), the required or relevant documents as per (a) to (f) above must be provided for all JV parties. In addition to the above the bidder must submit a Joint Venture (JV) agreement signed by the relevant parties.</p> <p>NB: It is a condition of this bid that the successful bidder will continue with the same Joint Venture (JV) for the duration of the contract unless prior approval is obtained from the City.</p>		<p>If applicable. JV agreement provided. JV agreement complete and relevant? Agreement signed by all parties. All required documents as per (i.e. a to f) must be provided for all partners of the JV.</p>
<p>h) Bidder attended a compulsory briefing session where applicable</p>		<p>A compulsory briefing register must be signed by the bidder.</p> <p>Bidders will be disqualified should they fail to attend compulsory briefing session</p>

Compulsory Returnable Documentation (Submission of these are compulsory)	Submitted (YES or NO)	Checklist (Guide for Bidder and the Bid Evaluation Committee)
i) Pricing schedule (All items must be quoted for in pricing schedule and if not, all items are quoted the bidder will be disqualified). Unless the tender is awarded per item or per section where the bidder only quoted the items or sections, they are interested in.		<p>Incomplete pricing schedule results in totals being incomparable. Bidder must be disqualified.</p> <p>Bidder will be disqualified should they make corrections on the price schedule without attaching a signature or initialising thereto.</p> <p>Bidder will be disqualified should they use tippex/ correction ink, on the price schedule.</p>

STAGE 2. MANDATORY REQUIREMENTS

Bidders to submit the following:

- a) Valid OEM certificate from the manufacture must be submitted.
- b) Bidders to submit SANS Certification as listed below for items they are bidding for;

SANS Compliant to SECTION A

SANS 1423: or latest	low-flammability textile fabrics
SANS 434:2016 OR LATEST	requirements for the materials, cut, make, and trim of general protective clothing
EN 343	protect against foul weather, including rain, snow, mist, and ground moisture
SANS 50471.	high-visibility warning clothing, specifying requirements for material color, retro-reflection, and garment design (Class 1, 2, or 3)
EN166/EN169	personal eye protection
SANS 1397:2003 OR LATEST	Industrial Safety Helmets
SABS Mark Certification: 4886/12692	personal protective equipment (PPE), specifically industrial safety helmets

EN175, EN379	welding protection, automatic welding filters that dim when a welding arc is triggered, ensuring proper UV/IR
EN 455 (Parts 1-3)	requirements and test methods for single-use medical gloves
EN 420	requirements for design, manufacturing, innocuousness, comfort, efficiency, and marking of protective gloves
EN 388	for compliance, Mechanical, to cover specific hazards.
EN 374-1:2016	Chemical compliant
SANS 10338:2009, OR LATEST	homologation of respiratory protective devices,
EN 352-1	marking requirements for industrial safety earmuffs
SANS 50149:2003 OR LATEST	specifies requirements, testing, and marking for filtering half masks designed to protect against particles.
EN 149:2001	Particle-filtering half-masks (disposable respirators) are designed to protect against solid and liquid aerosols.

SANS Compliant to SECTION B

SANS 1423 or latest	low-flammability textile fabrics
SANS 434:2016 OR LATEST	requirements for the materials, cut, make, and trim of general protective clothing

SANS Compliant to SECTION C

EN 13034 / ISO 6530	resistant to industrial acids
EN ISO 11612 (A1, B1, C1) AND) SANS 724 OR LATEST	self-extinguishing, heat and flame protection
EN ISO 14419 (EN ISO 13688)	resists diesel, hydraulic oil & lubricants
	requirements for ergonomics, innocuousness, size designation, aging, compatibility, and marking of protective clothing
EN 388: 2016 OR LATEST	protective gloves against mechanical risks (abrasion, cut, tear, puncture, and impact)
SANS 50166 OR LATEST	personal eye-protection
SANS 50140 OR LATEST	Requirements, testing, and marking for half masks and quarter masks used in respiratory protective devices

SANS Compliant to SECTION D

EN directive 89/686/EEC	ergonomics, harmless materials
SANS 1387-4 OR LATEST	D59 Drill Fabric
SANS 1423-1 OR LATEST	Class B Category 1 - low flammability
SANS 434 OR LATEST	durability against mechanical hazards
SANS 1387-4 OR LATEST	woven cotton or blended fabrics

Item Sub clause Description Schedule A Schedule B (Compliant under to SECTION E)

REF CLAUSE	DESCRIPTION	SCHEDULE A	SCHEDULE B
	Name of manufacturer	STATE ON SCHEDULE B	
	Country of manufacturer	STATE ON SCHEDULE B	
	Categories of PPE and clothing		
SANS 724 - 4.2	Schedule A: Hazard risk categories required which makes provision for protection against hot oil	HRC4	MINIMUM REQUIREMENTS
SANS 724 - 4.2	Schedule B: Hazard risk categories offered?	STATE ON SCHEDULE B	
	Requirements for PPE		
SANS 724 – 5.2.1	Eye and face protection required shall comply with	EN166/ ANSI Z 87.1/ ASTM F2178	MINIMUM REQUIREMENTS
SANS 724 – 5.2.1	Eye protection categories offered?	STATE ON SCHEDULE B	
SANS 724 – 5.2.1	Supply test certificate for hood?	STATE ON SCHEDULE B	
	Gloves		
SANS 724 – 5.3	Hand protection required	Arc rated material	MINIMUM REQUIREMENTS
SANS 724 – 5.3	Women T-shirts	100% Cotton Material	MINIMUM REQUIREMENTS
SANS 724 – 5.3	Hand protection offered?	STATE ON SCHEDULE B	
SANS 724 – 5.3	Supply test certificate for gloves?	STATE ON SCHEDULE B	
	Rainwear		
SANS 724 – 5.4	Rainwear required	EN 343	MINIMUM REQUIREMENTS
SANS 724 – 5.4	Rainwear offered?	STATE ON SCHEDULE B	
SANS 724 – 5.4	Supply test certificate for rainwear?	STATE ON SCHEDULE B	
	Footwear		

SANS 724 – 5.5	Schedule A: Footwear required	SANS 20345	MINIMUM REQUIREMENTS
SANS 724 – 5.5	Footwear offered?	STATE ON SCHEDULE B	
SANS 724 – 5.5	Supply test certificate for footwear?	STATE ON SCHEDULE B	
	Requirements for PPE		
SANS 724 – 6.1.2	Arc thermal protection offered: state class1 or class 2?	STATE ON SCHEDULE B	
SANS 724 – 6.2	Material used in the construction complies with IEC 61482-2 or ASTM F 1506?	STATE ON SCHEDULE B	
	PPE clothing test		
SANS 724 – 6.3.1	PPE clothing test and specification requirements	STATE ON SCHEDULE B	
SANS 724 – 6.3.1	PPE comply with IEC 61482-2 or ASTM F2621 supply proof?	STATE ON SCHEDULE B	
	Marking and labelling		
SANS 724 – 7.1.2	The following information shall be included as a minimum on the label secured to the garment:	a) the manufacturer's name or trademark	
		b) the batch number and the year of manufacture	
		c) the size designation	
		d) the arc rating designation;	
		e) the care-labelling instructions in accordance with SANS 10011;	
		f) the expected service life (in accordance with 6.5.3);	
		g) The relevant normative marking requirements of referenced	

		standards.	
	Protective equipment		
SANS 724 – 7.2.1	Eye protection and face protective equipment shall be marked and carefully labelled in accordance with EN 166 or ANSI Z 87.1.	STATE ON SCHEDULE B	
SANS 724 – 7.2.1	The arc rating shall be indelibly marked on the fabric of the hood. The arc rating of the visor shall be equal to or higher than the value assigned to the hood.	STATE ON SCHEDULE B	

IMPORTANT: COMPANIES USING (SANS CERTIFICATE) OF OTHER ORGANISATIONS/COMPANIES

In the event of the bidder sourcing the product(s) from another manufacturer, a valid **(SANS CERTIFICATE)** from that manufacturer must be obtained and the letter from the organization must be on their Letter Head, confirming the agreement, test report with the said Bidder and willingness to assist or the cooperation.

The **(SANS certificate)** must accompany the bid at closing date and time of the bid.

c) THE CAPABILITY REPORT

The capability report must not be older than twelve (12) months. The cost for the capability evaluation and report will be for the account of the bidder. Failure to comply with this condition will invalidate the bid.

d) REFERENCE LETTERS

Bidders to submit three (3) signed relevant references letters of the previous client/s for work done in the clients company letterhead for delivery performance. **(valid and contactable reference letter must be in the company’s letterhead with an email address and contact numbers).**

STAGE 3: FUNCTIONALITY CRITERIA

The following criteria and weights will be applied when bids are assessed for functionality. Failure to reach a minimum of 70 points in this criterion will disqualify tenderer.

Functionality Criteria for Section A to D

BID EVALUATION CRITERIA	SUB-CRITERIA	SCALE	WEIGHT	POINTS CLAIMED
<p>Production – bidders should submit proof indicating the origin of manufacture, in the form of a letter from manufacturer.</p> <p>The letter from the manufacture must clearly state the address of the manufacture</p>	Locally manufactured	5	6	30
	Manufactured outside the country	4		
<p>Company experience</p> <p>Bidder's previous experience in similar work. Bidders to provide references letters.</p> <p>All references must be signed and on the letterhead of the client company. showing the value of the project, the start and end date</p>	Above 5 years' experience	5	6	30
	Above 3 and less than 5 years' experience	4		
	Above 2 and less than 3 years' experience	3		
	1 to 2 years' experience	2		
<p>Bidder's previous performance in similar work.</p> <p>Bidders to provide references /completion letters and appointment letters on successfully completed work.</p> <p>All references and appointment letters must be signed and on the letterhead of the client company. showing the value of the project, the start and end date</p>	5 or more projects completed	5	8	40
		4		
	3 or more projects completed	3		
	2 or more projects completed	2		
	Less than two projects completed			
Total				100

Functionality Criteria for Section E

BID EVALUATIO CRITERIA	SUB-CRITERIA	SCALE	WEIGHT	POINTS CLAIMED
<p>Production – bidders should submit proof indicating the origin of manufacture, in the form of a letter from manufacturer.</p> <p>The letter from the manufacture must clearly state the address of the manufacture</p>	Locally manufactured	5	6	30
	Manufactured outside the country	3		
<p>Bidder's previous experience in specialized items as per Section E</p> <p>Bidders to provide references letters.</p> <p>All references must be signed and on the letterhead of the client company. showing the value of the project, the start and end date</p>	Above 5 years' experience	5	6	30
		4		
	Above 3 and less than 5 years' experience	3		
	Above 2 and less than 3 years' experience	2		
<p>Bidder's previous performance in specialised items as per Section E.</p> <p>Bidders to provide references /completion letters and appointment letters on successfully completed work.</p> <p>All references and appointment letters must be signed and on the letterhead of the client company. showing the value of the project, the start and end date</p>	5 or more projects completed	5	8	40
	3 or more projects completed	4		
		3		
	2 or more projects completed	2		
	Less than two projects completed			
Total				100

STAGE 4. SAMPLES (EVALUATION)

It is imperative to note that the Supply Chain Evaluation Committee may only request samples from those prospective bidders that have been identified as shortlisted bidders.

These requests for the provision of samples will be extended in a formal e-mail format from the Supply Chain Management Division, requesting that samples be provided for physical verification.

Samples of all the relevant products will be submitted for the purpose of visual screening of products offered for compliance to specification during the evaluation phase.

Each Samples submitted must be accompanied by a comprehensive report from a SANS accredited testing authority confirming in compliance with the specification.

Obtaining such report must be for the account of the interested service provider.

PERSONAL PROTECTIVE EQUIPMENTS AND WORKWEAR SAMPLE EVALUATION FORM

1. DETAILS

Tender for the supply, delivery and off-loading of personal protective equipment and workwear to the City of Tshwane, for a period of three (3) years, as and when required basis.

1.1 Bidder:

THIS TENDER CONSIST OF FIVE SECTIONS A, B, C, D, AND E.

SECTION A

Bidders must submit one sample per Item, together with the data sheet.			
Does the sample comply with the requirements of the specification		YES	NO
OTHER DEPARTMENTS			
CATEGORY 1	JACKETS, TROUSER OVERALLS, SUIT OVERALLS, AND DUST COATS		
ITEM 1	JACKET CONTI, ROYAL BLUE, 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE TAPE		

ITEM 2	TROUSERS CONTI, ROYAL BLUE, 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE TAPE		
ITEM 3	COAT DUST LS POLYCOTTON KHAKI		
ITEM 4	SUIT CONTI AD RES 2PC OLI GRN PPE		
CATEGORY 2	RAINSUITS 2PC - BLUE, OLIVE GREEN AND YELLOW AND REFLECTIVE VESTS		
ITEM 1	SUIT RAIN POLYESTER 2PC NAVY BLU PPE		
ITEM 2	SUIT RAIN POLYESTER 2PC OLI GRN PPE		
ITEM 3	SUIT RAIN POLYESTER 2PC YELLOW PPE		
ITEM 4	VEST REFL POLY CO EN471 LIME PPE		
CATEGORY 3	GOOGLES AND HELMETS		
ITEM 1	GOGGLES WELD GREEN SHADE 5 1PC PPE		
ITEM 2	GOGGLES SAF PC 1PC ADJUSTABLE CLEAR PPE		
ITEM 3	GOGGLES SAFETY GAS WELDING PPE		
ITEM 4	HELMET SAFETY PP TP G SANS OSFA ORANGE PPE		
ITEM 5	HELMET SAFETY PP TP G SANS OSFA WHITE PPE		
ITEM 6	HELMET WELD ARC SOLAR POWER AUTO DARK PPE		
CATEGORY 4	GLOVES, SHIELD, MASKS, EARMUFFS, AND GLASSES		
ITEM 1	GLOVE EXAM N/S NBR LATEX FREE PPE		
ITEM 2	GLOVE EXAM LATEX LONG CUFF PPE		
ITEM 3	GLOVE EXECUTIVE PIGSKIN YELLOW PPE		
ITEM 4	GLOVE PIGSKIN CANDY STRIPE CUFF 5CM PPE		
ITEM 5	GLOVE NEOPRENE CHEMICAL RESISTANT CUFF 10CM PPE		
ITEM 6	GLOVE DYNATRIL SURGICAL DIP CUFF 20CM PPE		
ITEM 7	GLOVE HIDE CHROME LEATHER CUFF 20CM PPE		
ITEM 8	GLOVE HIDE CHROME LEATHER CUFF 5CM PPE		
ITEM 9	MASK DUST DISL FOLD FFP 1 OSFA WHITE PPE		
ITEM 10	EARMUFFS ADJUSTABLE HEADBAND PPE		
ITEM 11	GLASSES SAFETY PC 1PC ADJUSTABLE CLEAR OSFA PPE		

SECTION B

Bidders must submit one sample per Item, together with the data sheet.			
Does the sample comply with the requirements of the specification		YES	NO
ROADS AND STORMWATER & OTHERS			
ITEM 1	SUIT CONTI TWO PIECE, ROYAL BLUE, 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE WITH LOGO ON BOTH GARMENTS		
ITEM 2	SUIT CONTI TWO PIECE, SPECTRUM ORANGE, 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE TAPE WITH LOGO ON BOTH GARMENTS.		
ITEM 3	SUIT CONTI TWO PIECE, BOTTLE GREEN , 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE TAPE WITH LOGO ON BOTH GARMENTS		

SECTION C

Bidders must submit one sample per Item, together with the data sheet.			
Does the sample comply with the requirements of the specification		YES	NO
TSHANE BUS SERVICES			
ITEM 1	JACKET CONTI, NAVY, RIPSTOP 80/20 COTTON-POLYESTER 310 GSM, ACID / FLAME / OIL RESISTANT, WITH SILVER REFLECTIVE TAPE		
ITEM 2	TROUSER CONTI, NAVY, RIPSTOP 80/20 COTTON-POLYESTER 310 GSM, ACID / FLAME / OIL RESISTANT, WITH SILVER REFLECTIVE TAPE		
ITEM 3	TBS COVERALL, DISPOSABLE, FULL BODY POLYPROPYLENE, WHITE, SINGLE USE, SUITABLE FOR FOOD, PAINTING, SPRAYING, FIBREGLASS AND DUST ENVIRONMENTS		
ITEM 4	TBS GLOVES, CUT-RESISTANT, POLYURETHANE (PU) COATED PALM, HIGH DEXTERITY, BLACK		
ITEM 5	TBS GLASSES ADJUSTABLE FRAME SAFETY		
ITEM 6	TBS FACE SHIELD ADJUSTABLE FRAME SAFETY		
ITEM 7	TBS MASK HALF DOUBLE RESPIRATOR		
ITEM 8	TBS REFILL RESPIRATOR CARTRIDGE		
ITEM 9	TBS APRON BIP (PROTECTIVE INDUSTRIAL APRON)		

SECTION D

Bidders must submit one sample per Item, together with the data sheet.			
Does the sample comply with the requirements of the specification		YES	NO
MARKET DEPARTMENT			
ITEM 1	MRK SUIT, JACKET AND TROUSER DOUBLE LINED FREEZER		
ITEM 2	MRK UNDERWEAR THERMAL INSULATED		
ITEM 3	MRK KIDNEY BELT VELCRO		

SECTION E

Bidders must submit one sample per Item, together with the data sheet.			
Does the sample comply with the requirements of the specification		YES	NO
ENERGY AND ELECTRICITY BUSINESS UNIT			
CATEGORY 1	INHERITED ARC RESISTANT MEN'S WORK WEAR SUITS: 15 CAL; CATEGORY 2		
ITEM 1	EEBU SUIT TWO-PIECE ARC RESISTANT WORK WEAR MEN		
ITEM 2	EEBU SUIT TWO-PIECE ARC RESISTANT WORK WEAR WOMEN		
ITEM 3	ARC RESISTANT LONG DENIM TROUSERS: 21 CAL; CATEGORY 2		
ITEM 4	EEBU SHIRT LONG SLEEVE ARC RESISTANT		
ITEM 5	EEBU JACKET THERMAL WINTER ARC RESISTANT BELOW THE BUTTOCKS		
CATEGORY 2	FLASH SUIT FOR SWITCHING WORK		
ITEM 1	EEBU JACKET FLASH ARC SWITCHING WINTER		
ITEM 2	EEBU TROUSER FLASH ARC SWITCHING WINTER		
ITEM 3	EEBU SUIT SWITCHING HEADGEAR		
ITEM 4	EEBU SUIT SWITCHING GLOVES RUBBER INSULATED		
ITEM 5	ARC SWITCHING FLASH SUIT CARRY BAG		
ITEM 6	EEBU SUIT ARC SWITCHING GLOVES		

ITEM 7	EEBU HELMET WITH LED LAMP SAFETY		
ITEM 8	EEBU HAT BROAD BRIMMED WOVEN		
ITEM 9	EEBU FACE SHIELD ARC		
CATEGORY 3	HAZARDOUS CHEMICAL WORK-WEAR		
ITEM 1	EEBU SUIT OVERALL HAZARDOUS PROOF (PVC COATED NYLON FABRIC)		
ITEM 2	EEBU SUIT OVERALL HAZARDOUS PROOF (ACID RESISTANT/REPELLENT)		
ITEM 3	EEBU GLOVES HAZARDOUS CHEMICAL PROOF		
ITEM 4	EEBU JACKET D59 FABRIC ACID / FLAME / OIL RESISTANT, WITH SILVER REFLECTIVE BLUE		
ITEM 5	EEBU TROUSER D59 FABRIC ACID / FLAME / OIL RESISTANT, WITH SILVER REFLECTIVE BLUE		
ITEM 6	SUIT RAIN POLYESTER REFLECTIVE YELLOW.		
ITEM 7	GLOVES SOFT, FLEXIBLE LEATHER		
ITEM 8	SOCKS LONG ANTI-BACTERIAL		
CATEGORY 4	ELECTRICAL INSULATING		
ITEM 1	EEBU GLOVES ELECTRICAL LINED COMPOSITE INSULATING		
ITEM 2	PROTECTORS FOR RUBBER INSULATING GLOVES LEATHER		
ITEM 3	DUST MASK, CLASS FFP2 OSFA WHITE PPE		
ITEM 4	EEBU GOGGLES SAFETY WITH ELASTIC FABRIC STRAP		
ITEM 5	WRIST TYPE HIGH VOLTAGE ALARM		
ITEM 6	EEBU HARNESS SAFETY		

STAGE 4. PREFERENTIAL POINT SYSTEM

The preferential point system used will be the 90/10 points system in terms of the Preferential Procurement Policy Framework Act, 2000 (Act 5 of 2000) Regulations 2022.

90 points for price
10 points for Specific goals

Specific Goals

- Bidders are required to submit supporting documents for their bids to claim the specific goal points.
- Non-compliance with specific goals will not lead to disqualification but bidders will

not be allocated specific goal points. Bidders will score points out of 90 for price only and zero (0) points out of 10 for specific goals.

- City of Tshwane shall act against any bidder or person when it detects that the specific goals were claimed or obtained on a fraudulent basis.

The specific goal for this bid is outlined below:

Specific goals	90/10 preference point system	Proof of specific goals to be submitted
BB-BEE score of companies <ul style="list-style-type: none"> • Level 1 • Level 2 • Level 3 • Level 4 • Level 5 • Level 6 • Level 7 • Level 8 • Non-compliant 	<ul style="list-style-type: none"> • 4 Points • 3.5 Points • 3 Points • 2.5 Points • 2 Points • 1.5 Points • 1 Point • 0.5 Points • 0 Points 	Valid Certified copy of BBEE certificate. Sworn Affidavit for B-BBEE qualifying small enterprise or Exempt Micro Enterprises or CIPC BBEE certificate.
EME and/ or QSE	1 Point	Valid Sworn affidavit for B-BBEE qualifying small enterprise or Exempt Micro Enterprises or CIPC BBEE certificate
At least 51% of Women-owned companies	1 Point	Certified copy of Identity Document/s and proof of ownership (Sworn affidavit for B-BBEE qualifying small enterprise or Exempt Micro Enterprises, CIPC registration or any other proof of ownership)
At least 51% owned companies by People with disability	1 Point	Medical Certificate with doctor's details (Practice Number, Physical Address, and contact numbers) and proof of ownership (Sworn affidavit for B-BBEE qualifying small enterprise or Exempt Micro Enterprises, CIPC registration or any other proof of ownership)
At least 51% owned companies by Youth	1 Point	Certified copy of Identity Document/s and proof of ownership (Sworn affidavit for B-BBEE qualifying small enterprise or Exempt Micro Enterprises, CIPC registration or any

		other proof of ownership
Local Economic Participation <ul style="list-style-type: none"> • City of Tshwane • Gauteng • National 	2 Points 1 Point 1 Point	Municipal Account statement/Lease agreement.

PRICE SCHEDULE:

(Price every item on the Section which you intend to bid on).

SECTION A:

CATEGORY 1: OVERALLS CONTI BLUE JACKET, TROUSER, DUST COAT, SUIT CONTI GREEN

ITEM 1: JACKET CONTI, ROYAL BLUE, 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE TAPE

NOTE: TWW = TSHWANE WORK WEAR

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
1.1	100000022011	TWW JACKET R/BBLUE J54 REFLECTIVE, 30/76 WITH LOGO.	1		
1.2	100000022012	TWW JACKET R/BBLUE J54 REFLECTIVE 32/82 WITH LOGO.	1		
1.3	100000022033	TWW JACKET R/BBLUE J54 REFLECTIVE, 34/87 WITH LOGO.	1		
1.4	100000022034	TWW JACKET R/BBLUE J54 REFLECTIVE 36/92 WITH LOGO.	1		
1.5	100000022035	TWW JACKET R/BBLUE J54 REFLECTIVE, 38/97 WITH LOGO.	1		
1.6	100000022036	TWW JACKET R/BBLUE J54 REFLECTIVE 40/102 WITH LOGO.	1		
1.7	100000022024	TWW JACKET R/BBLUE J54 REFLECTIVE, 42/107 WITH LOGO.	1		
1.8	100000022025	TWW JACKET R/BBLUE J54 REFLECTIVE 44/112 WITH LOGO.	1		
1.9	100000022026	TWW JACKET R/BBLUE J54 REFLECTIVE, 46/117 WITH LOGO.	1		
1.10	100000022027	TWW JACKET R/BBLUE J54 REFLECTIVE 48/122 WITH LOGO.	1		

1.11	10000022028	TWW JACKET R/BLOCK J54 REFLECTIVE, 50/127 WITH LOGO.	1		
1.12	10000022029	TWW JACKET R/BLOCK J54 REFLECTIVE 52/132 WITH LOGO.	1		
1.13	10000022030	TWW JACKET R/BLOCK J54 REFLECTIVE 54/137 WITH LOGO.	1		
1.14	10000022031	TWW JACKET R/BLOCK J54 REFLECTIVE, 56/142 WITH LOGO.	1		
1.15	10000022032	TWW JACKET R/BLOCK J54 REFLECTIVE 58/147 WITH LOGO.	1		
1.16	10000022043	TWW JACKET R/BLOCK J54 REFLECTIVE, 60/152 WITH LOGO.	1		
1.17	20000000482	TWW JACKET R/BLOCK J54 REFLECTIVE, MTM WITH LOGO.	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 2.: TROUSERS CONTI, TOYAL BLUE 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE TAPE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
2.1	10000022044	TWW TROUSERS R/BLOCK J54 REFLECTIVE, 76 WITH LOGO.	1		
2.2	10000022045	TWW TROUSERS R/BLOCK J54 REFLECTIVE 82 WITH LOGO.	1		
2.3	10000022046	TWW TROUSERS R/BLOCK J54 REFLECTIVE, 87 WITH LOGO.1	1		
2.4	10000022047	TWW TROUSERS R/BLOCK J54 REFLECTIVE 92 WITH LOGO.	1		
2.5	10000022048	TWW TROUSERS R/BLOCK J54 REFLECTIVE, 96 WITH LOGO.	1		
2.6	10000022049	TWW TROUSERS R/BLOCK J54 REFLECTIVE 102 WITH LOGO.	1		
2.7	10000022050	TWW TROUSERS R/BLOCK J54 REFLECTIVE, 106 WITH LOGO.	1		

2.8	100000022051	TWW TROUSERS R/BUE J54 REFLECTIVE 112 WITH LOGO.	1		
2.9	100000022052	TWW TROUSERS R/BUE J54 REFLECTIVE, 116 WITH LOGO.	1		
2.10	100000022053	TWW TROUSERS R/BUE J54 REFLECTIVE 122 WITH LOGO.	1		
2.11	100000022054	TWW TROUSERS R/BUE J54 REFLECTIVE, 126 WITH LOGO.	1		
2.12	100000022055	TWW TROUSERS R/BUE J54 REFLECTIVE 132 WITH LOGO.	1		
2.13	100000022056	TWW TROUSERS R/BUE J54 REFLECTIVE 136 WITH LOGO.	1		
2.14	100000022057	TWW TROUSERS R/BUE J54 REFLECTIVE, 142 WITH LOGO.	1		
2.15	100000022058	TWW TROUSERS R/BUE J54 REFLECTIVE 146 WITH LOGO.	1		
2.16	100000022059	TWW TROUSERS R/BUE J54 REFLECTIVE, 152 WITH LOGO	1		
2.17	200000000483	TWW TROUSERS R/BUE J54 REFLECTIVE, MTM WITH LOGO.	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 3: DUST COAT KHAKI

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
3.1	100000002843	COAT DUST LS POLYCOTTON KHAKI SZ 32	1		
3.2	100000002844	COAT DUST LS POLYCOTTON KHAKI SZ 34	1		
3.3	100000002845	COAT DUST LS POLYCOTTON KHAKI SZ 36	1		
3.4	100000002846	COAT DUST LS POLYCOTTON KHAKI SZ 38	1		
3.5	100000002847	COAT DUST LS POLYCOTTON KHAKI SZ 40	1		

3.6	100000002848	COAT DUST LS POLYCOTTON KHAKI SZ 42	1		
3.7	100000002849	COAT DUST LS POLYCOTTON KHAKI SZ 44	1		
3.8	100000002850	COAT DUST LS POLYCOTTON KHAKI SZ 46	1		
3.9	100000002851	COAT DUST LS POLYCOTTON KHAKI SZ 48	1		
3.10	100000002852	COAT DUST LS POLYCOTTON KHAKI SZ 50	1		
3.11	100000002853	COAT DUST LS POLYCOTTON KHAKI SZ 52	1		
3.12	100000002854	COAT DUST LS POLYCOTTON KHAKI SZ 54	1		
3.13	200000000484	COAT DUST LS POLYCOTTON KHAKI SZ MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 4: SUIT CONTI AD RES 2PC OLI GRN PPE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
4.1	100000020224	SUIT CONTI AD RES 2PC OLI GRN PPE SZ 36	1		
4.2	100000020225	SUIT CONTI AD RES 2PC OLI GRN PPE SZ 38	1		
4.3	100000020226	SUIT CONTI AD RES 2PC OLI GRN PPE SZ 40	1		
4.4	100000020227	SUIT CONTI AD RES 2PC OLI GRN PPE SZ 42	1		
4.5	100000020228	SUIT CONTI AD RES 2PC OLI GRN PPE SZ 44	1		
4.6	100000020229	SUIT CONTI AD RES 2PC OLI GRN PPE SZ 46	1		
4.7	100000020230	SUIT CONTI AD RES 2PC OLI GRN PPE SZ 48	1		
4.8	100000020231	SUIT CONTI AD RES 2PC OLI GRN PPE SZ 50	1		
4.9	200000001956	SUIT CONTI AD RES 2PC OLI GRN PPE SZ MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

CATEGORY 2: RAINSUITS 2PC - BLUE, OLIVE GREEN, YELLOW AND REFLECTIVE VESTS

ITEM 1: SUIT RAIN POLYESTER 2PC NAVY BLU PPE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
1.1	100000003221	SUIT RAIN POLYESTER 2PC NAVY BLU PPE SZ SML	1		
1.2	100000003220	SUIT RAIN POLYESTER 2PC NAVY BLU PPE SZ MED	1		
1.3	100000003219	SUIT RAIN POLYESTER 2PC NAVY BLU PPE SZ LRG	1		
1.4	100000003214	SUIT RAIN POLYESTER 2PC NAVY BLU PPE SZ 1XL	1		
1.5	100000003215	SUIT RAIN POLYESTER 2PC NAVY BLU PPE SZ 2XL	1		
1.6	100000003216	SUIT RAIN POLYESTER 2PC NAVY BLU PPE SZ 3XL	1		
1.7	100000003217	SUIT RAIN POLYESTER 2PC NAVY BLU PPE SZ 4XL	1		
1.8	100000003218	SUIT RAIN POLYESTER 2PC NAVY BLU PPE SZ 5XL	1		
1.9	200000001960	SUIT RAIN POLYESTER 2PC NAVY BLU PPE SZ MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 2: SUIT RAIN POLYESTER 2PC OLIVE GREEN PPE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
2.1	100000003229	SUIT RAIN POLYESTER 2PC OLI GRN PPE SZ SML	1		
2.2	100000003228	SUIT RAIN POLYESTER 2PC OLI GRN PPE SZ MED	1		
2.3	100000003227	SUIT RAIN POLYESTER 2PC OLI GRN PPE SZ LRG	1		
2.4	100000003222	SUIT RAIN POLYESTER 2PC OLI GRN PPE SZ 1XL	1		
2.5	100000003223	SUIT RAIN POLYESTER 2PC OLI GRN PPE SZ 2XL	1		
2.6	100000003224	SUIT RAIN POLYESTER 2PC OLI GRN PPE SZ 3XL	1		
2.7	100000003225	SUIT RAIN POLYESTER 2PC OLI GRN PPE SZ 4XL	1		
2.8	100000003226	SUIT RAIN POLYESTER 2PC OLI GRN PPE SZ 5XL	1		

2.9	200000001963	SUIT RAIN POLYESTER 2PC OLI GRN PPE SZ MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 3: SUIT RAIN POLYESTER 2PC YELLOW PPE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
3.1	100000003239	SUIT RAIN POLYESTER 2PC YELLOW PPE SZ SML	1		
3.2	100000003281	SUIT RAIN POLYESTER 2PC YELLOW PPE SZ MED	1		
3.3	100000003237	SUIT RAIN POLYESTER 2PC YELLOW PPE SZ LRG	1		
3.4	100000003230	SUIT RAIN POLYESTER 2PC YELLOW PPE SZ 1XL	1		
3.5	100000003231	SUIT RAIN POLYESTER 2PC YELLOW PPE SZ 2XL	1		
3.6	100000003232	SUIT RAIN POLYESTER 2PC YELLOW PPE SZ 3XL	1		
3.7	100000003233	SUIT RAIN POLYESTER 2PC YELLOW PPE SZ 4XL	1		
3.8	100000003234	SUIT RAIN POLYESTER 2PC YELLOW PPE SZ 5XL	1		
3.9	100000003235	SUIT RAIN POLYESTER 2PC YELLOW PPE SZ 6XL	1		
3.10	200000001967	SUIT RAIN POLYESTER 2PC YELLOW PPE SZ MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 4: VEST REFL POLY CO EN471 LIME PPE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
4.1	100000023053	VEST REFL POLY CO EN471 LIME PPE SZ SML	1		
4.2	100000023054	VEST REFL POLY CO EN471 LIME PPE SZ MED	1		
4.3	100000019641	VEST REFL POLY CO EN471 LIME PPE SZ LRG	1		

4.4	100000023055	VEST REFL POLY CO EN471 LIME PPE SZ LRG	1		
4.5	100000023056	VEST REFL POLY CO EN471 LIME PPE SZ 1XL	1		
4.6	100000023057	VEST REFL POLY CO EN471 LIME PPE SZ 2XL	1		
4.7	100000023058	VEST REFL POLY CO EN471 LIME PPE SZ 3XL	1		
4.8	100000023059	VEST REFL POLY CO EN471 LIME PPE SZ 4XL	1		
4.9	200000001968	VEST REFL POLY CO EN471 LIME PPE SZ MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

CATEGORY 3: GOOGLES AND HELMETS

ITEM 1: GOGGLES WELD GRN SHADE 5 1PC PPE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
1.1	100000019841	GOGGLES WELD GRN SHADE 5 1PC PPE OSFA	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 2: GOGGLES SAF PC 1PC ADJ CLEAR PPE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
2.1	100000002896	GOGGLES SAF PC 1PC ADJ CLEAR PPE OSFA	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 3: GOGGLES SAFETY GAS WELDING PPE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
3.1	100000002897	GOGGLES SAFETY GAS WELDING PPE OSFA	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 4: HELMET SAF PP TP G SANS OSFA ORANGE PPE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Estimated Quantity)
4.1	100000002905	HELMET SAF PP TP G SANS OSFA ORN PPE	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 5: HELMET SAF PP TP G SANS OSFA WHITE PPE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
5.1	100000002906	HELMET SAF PP TP G SANS OSFA WHT PPE	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 6: HELMET WELD ARC SOLAR PWR AUTO DARK PPE

	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
6.1	100000006787	HELMET WELD ARC SOLAR PWR AUTO DARK PPE	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

CATEGORY 4: GLOVES, SHIELD, MASKS, EARMUFFS, AND GLASSES

ITEM 1: GLOVE EXAM N/S NBR LATEX FREE PPE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
1.1	100000026129	GLOVE EXAM N/S NBR LATEX FREE PPE SZ LRG	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 2: GLOVE EXAM LATEX LONG CUFF PPE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
2.1	100000011145	GLOVE EXAM LATEX LONG CUFF PPE SZ LRG	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 3: GLOVE EXECUTIVE PIGSKIN YELLOW PPE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
3.1	100000011146	GLOVE EXECUTIVE PIGSKIN YELLOW PPE SZ 8	1		
3.2	200000001970	GLOVE EXECUTIVE PIGSKIN YELLOW PPE SZ MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 4: GLOVE PIGSKIN CANDY STRIPE CUFF 5CM PPE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
4.1	100000019160	GLOVE PIGSKIN CANDY STRIPE CUFF 5CM PPE SZ 8	1		
4.2	200000001971	GLOVE PIGSKIN CANDY STRIPE CUFF 5CM PPE MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 5: GLOVE NEOPRENE CHEM RES CUFF 10CM PPE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
5.1	100000002887	GLOVE NEOPRENE CHEM RES CUFF 10CM PPE SZ 7	1		
5.2	200000001972	GLOVE NEOPRENE CHEM RES CUFF 10CM PPE SZ MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 6: GLOVE DYNATRIL SGL DIP CUFF 20CM PPE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
6.1	100000002888	GLOVE DYNATRIL SGL DIP CUFF 20CM PPE SZ SML	1		
6.2	200000001974	GLOVE DYNATRIL SGL DIP CUFF 20CM PPE SZ MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 7: GLOVE HIDE CHROME LEATHER CUFF 20CM PPE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
7.1	100000002895	GLOVE HIDE CHROME LEATHER CUFF 20CM PPE OSFA	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 8: GLOVE HIDE CHROME LEATHER CUFF 5CM PPE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
8.1	100000006738	GLOVE HIDE CHROME LEATHER CUFF 5CM PPE	1		
8.2	100000019223	GLOVE HIDE CHROME LEATHER CUFF 5CM PPE	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 9: MASK DUST DISL FOLD FFP 1 OSFA WHITE PPE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
9.1	100000003007	MASK DUST DISL FOLD FFP 1 OSFA WHT PPE OSFA	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 10: EARMUFFS ADJUSTABLE HEADBAND PPE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
10.1	100000002869	EARMUFFS ADJUSTABLE HEADBAND PPE OSFA	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 11: LASSES SAFETY PC 1PC ADJ CLEAR OSFA PPE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
11.1	100000002898	GLASSES SAF PC 1PC ADJ CLEAR OSFA PPE OSFA	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

SECTION B:

ITEM 1: ROADS AND STORMWATER: SUIT CONTI TWO PIECE, ROYAL BLUE, 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE WITH LOGO ON BOTH GARMENTS.

NOTE: TWW = TSHWANE WORK WEAR

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
1.1	100000025436	TWW TWO PIECE R/BLUE J54 REFL LOGO 76/30	1		
1.2	100000025437	TWW TWO PIECE R/BLUE J54 REFL LOGO 82/32	1		
1.3	100000025438	TWW TWO PIECE R/BLUE J54 REFL LOGO 87/34	1		
1.4	100000010032	TWW TWO PIECE R/BLUE J54 REFL LOGO 92/36	1		
1.5	100000010033	TWW TWO PIECE R/BLUE J54 REFL LOGO 96/38	1		
1.6	100000010034	TWW TWO PIECE R/BLUE J54 REFL LOGO 102/40	1		
1.7	100000010035	TWW TWO PIECE R/BLUE J54 REFL LOGO 106/42	1		
1.8	100000010036	TWW TWO PIECE R/BLUE J54 REFL LOGO 112/44	1		
1.9	100000010037	TWW TWO PIECE R/BLUE J54 REFL LOGO 116/46	1		
1.10	100000010038	TWW TWO PIECE R/BLUE J54 REFL LOGO 122/48	1		
1.11	100000010039	TWW TWO PIECE R/BLUE J54 REFL LOGO 127/50	1		
1.12	200000000820	TWW TWO PIECE R/BLUE J54 REFL LOGO 132/52	1		
1.13	100000010040	TWW TWO PIECE R/BLUE J54 REFL LOGO 142/56	1		
1.14	100000025439	TWW TWO PIECE R/BLUE J54 REFL LOGO 137/54	1		
1.15	100000025440	TWW TWO PIECE R/BLUE J54 REFL LOGO 147/58	1		
1.16	100000025441	TWW TWO PIECE R/BLUE J54 REFL LOGO 152/60	1		
1.17	200000000485	TWW TWO PIECE R/BLUE J54 REFL LOGO MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 2: PRICE SCHEDULE SUIT TWO PIECE, SPECTRUM ORANGE, 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE TAPE WITH LOGO

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
2.1	100000025427	TWW TWO PIECE ORANGE J54 REFLECTIVE 30/76 WITH LOGO	1		
2.2	100000025428	TWW TWO PIECE ORANGE J54 REFLECTIVE 82 WITH LOGO	1		
2.3	100000025431	TWW TWO PIECE ORANGE J54 REFLECTIVE 87 WITH LOGO	1		
2.4	100000010023	TWW TWO PIECE ORANGE J54 REFLECTIVE 92 WITH LOGO	1		
2.5	100000010024	TWW TWO PIECE ORANGE J54 REFLECTIVE 96 WITH LOGO	1		
2.6	100000010025	TWW TWO PIECE ORANGE J54 REFLECTIVE 102 WITH LOGO	1		
2.7	100000010026	TWW TWO PIECE ORANGE J54 REFLECTIVE 106 WITH LOGO	1		
2.8	100000010027	TWW TWO PIECE ORANGE J54 REFLECTIVE 112 WITH LOGO	1		
2.9	100000010028	TWW TWO PIECE ORANGE J54 REFLECTIVE 116 WITH LOGO	1		
2.10	100000010029	TWW TWO PIECE ORANGE J54 REFLECTIVE 122 WITH LOGO	1		
2.11	100000010030	TWW TWO PIECE ORANGE J54 REFLECTIVE 126 WITH LOGO	1		
2.12	100000010031	TWW TWO PIECE ORANGE J54 REFLECTIVE 132 WITH LOGO	1		
2.13	100000025432	TWW TWO PIECE ORANGE J54 REFLECTIVE 136 WITH LOGO	1		
2.14	100000025433	TWW TWO PIECE ORANGE J54 REFLECTIVE 142 WITH LOGO	1		
2.15	100000025434	TWW TWO PIECE ORANGE J54 REFLECTIVE 146 WITH LOGO	1		
2.16	100000025435	TWW TWO PIECE ORANGE J54 REFLECTIVE 152 WITH LOGO	1		
2.17	200000000486	TWW TWO PIECE ORANGE J54 REFLECTIVE MTM WITH LOGO	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 3: SUIT CONTI TWO PIECE, BOTTLE GREEN, 100% COTTON, TYPE J54 WITH LIME / SILVER REFLECTIVE TAPE WITH LOGO ON BOTH GARMENTS.

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
3.1	100000026023	TWW TWO PIECE BOTTLE GREEN J54 REFL LOGO 30	1		
3.2	100000026024	TWW TWO PIECE BOTTLE GREEN J54 REFL LOGO 32	1		
3.3	100000026025	TWW TWO PIECE BOTTLE GREEN J54 REFL LOGO 34	1		
3.4	100000026026	TWW TWO PIECE BOTTLE GREEN J54 REFL LOGO 36	1		
3.5	100000026027	TWW TWO PIECE BOTTLE GREEN J54 REFL LOGO 38	1		
3.6	100000026028	TWW TWO PIECE BOTTLE GREEN J54 REFL LOGO 40	1		
3.7	100000026029	TWW TWO PIECE BOTTLE GREEN J54 REFL LOGO 42	1		
3.8	100000026030	TWW TWO PIECE BOTTLE GREEN J54 REFL LOGO 44	1		
3.9	100000026031	TWW TWO PIECE BOTTLE GREEN J54 REFL LOGO 46	1		
3.10	100000026032	TWW TWO PIECE BOTTLE GREEN J54 REFL LOGO 48	1		
3.11	100000026033	TWW TWO PIECE BOTTLE GREEN J54 REFL LOGO 50	1		
3.12	100000026034	TWW TWO PIECE BOTTLE GREEN J54 REFL LOGO 52	1		
3.13	100000026035	TWW TWO PIECE BOTTLE GREEN J54 REFL LOGO 54	1		
3.14	100000026036	TWW TWO PIECE BOTTLE GREEN J54 REFL LOGO 56	1		
3.15	100000026037	TWW TWO PIECE BOTTLE GREEN J54 REFL LOGO 58	1		
3.16	100000026038	TWW TWO PIECE BOTTLE GREEN J54 REFL LOGO 60	1		
3.17	200000000487	TWW TWO PIECE BOTTLE GREEN J54 REFL LOGO MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

SECTION C

ITEM 1: TSHWANE BUS SERVICES: SUIT CONTI TWO PIECE, NAVY, RIPSTOP 80/20 COTTON-POLYESTER 310 GSM, ACID / FLAME / OIL RESISTANT, WITH SILVER REFLECTIVE TAPE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
1.1	200000000021	TBS JACKET NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 28.	1		
1.2	200000000022	TBS JACKET NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 30.	1		
1.3	200000000023	TBS JACKET NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 32.	1		
1.4	200000000024	TBS JACKET NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 34	1		
1.5	200000000025	TBS JACKET NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 36	1		
1.6	200000000026	TBS JACKET NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 38	1		
1.7	200000000027	TBS JACKET NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 40	1		
1.8	200000000029	TBS JACKET NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 42	1		
1.9	200000000030	TBS JACKET NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 44.	1		
1.10	200000000044	TBS JACKET NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 46.	1		
1.11	200000000047	TBS JACKET NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 48.	1		
1.12	200000000048	TBS JACKET NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 50.	1		
1.13	200000000049	TBS JACKET NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 52.	1		
1.14	200000000050	TBS JACKET NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 54.	1		
1.15	200000000051	TBS JACKET NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 56.	1		
1.16	200000000053	TBS JACKET NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 58.	1		

1.17	200000000054	TBS JACKET NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 60.	1		
1.18	2000000000488	TBS JACKET NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ MTM.	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 2: TROUSERS NAVY OIL RESISTANT

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
2.1	200000000055	TBS TROUSERS NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 28.	1		
2.2	200000000056	TBS TROUSERS NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 30.	1		
2.3	200000000057	TBS TROUSERS NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 32.	1		
2.4	200000000059	TBS TROUSERS NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 34	1		
2.5	200000000060	TBS TROUSERS NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 36	1		
2.6	200000000061	TBS TROUSERS NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 38	1		
2.7	200000000062	TBS TROUSERS NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 40	1		
2.8	200000000064	TBS TROUSERS NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 42	1		
2.9	200000000065	TBS TROUSERS NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 44.	1		
2.10	200000000066	TBS TROUSERS NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 46.	1		
2.11	200000000067	TBS TROUSERS NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 48.	1		
2.12	200000000068	TBS TROUSERS NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 50.	1		
2.13	200000000144	TBS TROUSERS NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 52.	1		

2.14	200000000145	TBS TROUSERS NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 54.	1		
2.15	200000000146	TBS TROUSERS NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 56.	1		
2.16	200000000147	TBS TROUSERS NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 58.	1		
2.17	200000000148	TBS TROUSERS NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ 60.	1		
2.18	200000000489	TBS TROUSERS NAVY REFL, ACID / FLAME / OIL RESIST WITH LOGO SZ MTM.	1		
TOTAL (EXCLUSIVE OF VAT)1					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 3: COVERALL DISPOSABLE PROGUARD

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
3.1	200000000498	TBS COVERALL DISPOSABLE PROGUARDSZ SML	1		
3.2	200000000499	TBS COVERALL DISPOSABLE PROGUARDSZ MED	1		
3.3	200000000500	TBS COVERALL DISPOSABLE PROGUARDSZ LRG	1		
3.4	200000000501	TBS COVERALL DISPOSABLE PROGUARDSZ XLRG	1		
3.5	200000000502	TBS COVERALL DISPOSABLE PROGUARDSZ 2XLRG	1		
3.6	200000000503	TBS COVERALL DISPOSABLE PROGUARDSZ MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 4: GLOVES SAFETY PU COATED

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
4.1	200000000008	TBS GLOVES SAFETY SZ 7	1		
4.2	200000000009	TBS GLOVES SAFETY SZ 8	1		
4.3	200000000010	TBS GLOVES SAFETY SZ 9	1		
4.4	200000000019	TBS GLOVES SAFETY SZ 10	1		
4.5	200000000020	TBS GLOVES SAFETY SZ 11	1		
4.6	20000000504	TBS GLOVES SAFETY SZ MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 5: GLASSES SAFETY ADJUSTABLE FRAME

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
5.1	200000000007	GLASSES SAFETY ADJUSTABLE OSFA	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 6: FACESHIELD ADJUSTABLE FRAME

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
6.1	200000000149	TBS FACESHIELD ADJUSTABLE FRAME OFSA	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 7: APRON BIP

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
7.1	200000000510	TBS APRON BIP OFSA	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 8: MASK HALF DOUBLE RESPIRATORY

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
8.1	200000000506	TBS MASK HALF DOUBLE RESPIRATORY SZ SML	1		
8.1	200000000507	TBS MASK HALF DOUBLE RESPIRATORY SZ MED	1		
8.1	200000000508	TBS MASK HALF DOUBLE RESPIRATORY SZ LRG	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 9: TBS REFILL RESPIRATOR MASK CARTRIDGE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
9.1	200000000817	TBS CARTRIDGE REFILL MASK RESPIRATORY SZ SML	1		
9.2	200000000818	TBS CARTRIDGE REFILL MASK RESPIRATORY SZ SML	1		
9.3	200000000819	TBS CARTRIDGE REFILL MASK RESPIRATORY SZ SML	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

SECTION D**ITEM 1: MARKET: SUIT FREEZER (JACKET AND TROUSER)**

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
1.1	200000000511	MRK SUIT FREEZER (JACKET AND TROUSER) SZ SML	1		
1.2	200000000512	MRK SUIT FREEZER (JACKET AND TROUSER) SZ MED	1		
1.3	200000000513	MRK SUIT FREEZER (JACKET AND TROUSER) SZ LRG	1		
1.4	200000000514	MRK SUIT FREEZER (JACKET AND TROUSER) SZ XLRG	1		
1.5	200000000515	MRK SUIT FREEZER (JACKET AND TROUSER) SZ 2XLRG	1		
1.6	200000000516	MRK SUIT FREEZER (JACKET AND TROUSER) SZ 3XLRG	1		
1.7	200000000517	MRK SUIT FREEZER (JACKET AND TROUSER) SZ 4XLRG	1		
1.8	200000000518	MRK SUIT FREEZER (JACKET AND TROUSER) SZ MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15					
TOTAL (INCLUSIVE OF VAT)					

ITEM 2: THERMAL UNDERWEAR

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Estimated Quantity)
2.1	200000000520	MRK SUIT THERMAL UNDERWEAR SZ SML	1		
2.2	200000000521	MRK SUIT THERMAL UNDERWEAR SZ MED	1		
2.3	200000000522	MRK SUIT THERMAL UNDERWEAR SZ LRG	1		
2.4	200000000523	MRK SUIT THERMAL UNDERWEAR SZ XLRG	1		
2.5	200000000524	MRK SUIT THERMAL UNDERWEAR SZ 2XLRG	1		
2.6	200000000525	MRK SUIT THERMAL UNDERWEAR SZ 3XLRG	1		
2.7	200000000526	MRK SUIT THERMAL UNDERWEAR SZ 4XLRG	1		
2.8	200000000527	MRK SUIT THERMAL UNDERWEAR SZ MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15					
TOTAL (INCLUSIVE OF VAT)					

ITEM 3: KIDNEY BELT

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
3.1	200000000528	MRK KIDNEY BELT SZ SML	1		
3.2	200000000529	MRK KIDNEY BELT SZ MED	1		
3.3	200000000530	MRK KIDNEY BELT SZ LRG	1		
3.4	200000000531	MRK KIDNEY BELT SZ XLRG	1		
3.5	200000000532	MRK KIDNEY BELT SZ 2XLRG	1		
3.6	200000000533	MRK KIDNEY BELT SZ 3XLRG	1		
3.7	200000000534	MRK KIDNEY BELT SZ 4XLRG	1		
3.8	200000000535	MRK KIDNEY BELT SZ MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15					
TOTAL (INCLUSIVE OF VAT)					

SECTION E**CATEGORY 1: INHERITED ARC RESISTANT: 15Cal/cm2****ITEM 1: WORK SUITS MEN'S**

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
1.1	200000000536	EEBU WORK SUIT MEN SIZE 28	1		
1.2	200000000537	EEBU WORK SUIT MEN SIZE 30	1		
1.3	200000000538	EEBU WORK SUIT MEN SIZE 32	1		
1.4	200000000539	EEBU WORK SUIT MEN SIZE 34	1		
1.5	200000000540	EEBU WORK SUIT MEN SIZE 36	1		
1.6	200000000541	EEBU WORK SUIT MEN SIZE 38	1		
1.7	200000000542	EEBU WORK SUIT MEN SIZE 40			
1.8	200000000543	EEBU WORK SUIT MEN SIZE 42	1		
1.9	200000000544	EEBU WORK SUIT MEN SIZE 44	1		
1.10	200000000545	EEBU WORK SUIT MEN SIZE 46	1		
1.11	200000000546	EEBU WORK SUIT MEN SIZE 48	1		
1.12	200000000547	EEBU WORK SUIT MEN SIZE 50	1		
1.13	200000000548	EEBU WORK SUIT MEN SIZE 52	1		
1.14	200000000549	EEBU WORK SUIT MEN SIZE 54	1		
1.15	200000000550	EEBU WORK SUIT MEN SIZE 56	1		
1.16	200000000551	EEBU WORK SUIT MEN SIZE 58	1		
1.17	200000000552	EEBU WORK SUIT MEN SIZE 60	1		
1.18	200000000553	EEBU WORK SUIT MEN SIZE MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 2: WORK SUITS WOMEN'S

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
2.1	200000000554	EEBU WORK SUIT FEMALE SIZE 28	1		
2.2	200000000555	EEBU WORK SUIT FEMALE SIZE 30	1		
2.3	200000000556	EEBU WORK SUIT FEMALE SIZE 32	1		
2.4	200000000557	EEBU WORK SUIT FEMALE SIZE 34	1		
2.5	200000000558	EEBU WORK SUIT FEMALE SIZE 36	1		
2.6	200000000559	EEBU WORK SUIT FEMALE SIZE 38	1		
2.7	200000000560	EEBU WORK SUIT FEMALE SIZE 40	1		
2.8	200000000561	EEBU WORK SUIT FEMALE SIZE 42	1		
2.9	200000000562	EEBU WORK SUIT FEMALE SIZE 44	1		
2.10	200000000563	EEBU WORK SUIT FEMALE SIZE 46	1		
2.11	200000000564	EEBU WORK SUIT FEMALE SIZE 48	1		
2.12	200000000565	EEBU WORK SUIT FEMALE SIZE 50	1		
2.13	200000000566	EEBU WORK SUIT FEMALE SIZE 52	1		
2.14	200000000568	EEBU WORK SUIT FEMALE SIZE 54	1		
2.15	200000000569	EEBU WORK SUIT FEMALE SIZE 56	1		
2.16	200000000570	EEBU WORK SUIT FEMALE SIZE 58	1		
2.17	200000000571	EEBU WORK SUIT FEMALE SIZE 60	1		
2.18	200000000572	EEBU WORK SUIT FEMALE SIZE MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 3: LONG TROUSERS/DENIM 21 CAL (FIRE/ARC RESISTANT)

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
3.1	200000000573	EEBU TROUSERS DENIM LONG SIZE 28	1		
3.2	200000000574	EEBU TROUSERS DENIM LONG SIZE 30	1		
3.3	200000000575	EEBU TROUSERS DENIM LONG SIZE 32	1		
3.4	200000000576	EEBU TROUSERS DENIM LONG SIZE 34	1		
3.5	200000000577	EEBU TROUSERS DENIM LONG SIZE 36	1		
3.6	200000000578	EEBU TROUSERS DENIM LONG SIZE 38	1		
3.7	200000000579	EEBU TROUSERS DENIM LONG SIZE 40	1		
3.8	200000000597	EEBU TROUSERS DENIM LONG SIZE 42	1		
3.9	200000000598	EEBU TROUSERS DENIM LONG SIZE 44	1		
3.10	200000000599	EEBU TROUSERS DENIM LONG SIZE 46	1		
3.11	200000000600	EEBU TROUSERS DENIM LONG SIZE 48	1		
3.12	200000000601	EEBU TROUSERS DENIM LONG SIZE 50	1		
3.13	200000000619	EEBU TROUSERS DENIM LONG SIZE 52	1		
3.14	200000000620	EEBU TROUSERS DENIM LONG SIZE 54	1		
3.15	200000000621	EEBU TROUSERS DENIM LONG SIZE 56	1		
3.16	200000000622	EEBU TROUSERS DENIM LONG SIZE 58	1		
3.17	200000000623	EEBU TROUSERS DENIM LONG SIZE 60	1		
3.18	200000000624	EEBU TROUSERS DENIM LONG SIZE MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 4: LONG SLEEVE SHIRTS 17Cal (fire/arc resistant)

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
4.1	200000000625	EEBU SHIRT LONG SLEEVE WINTER SIZE 28	1		
4.2	200000000626	EEBU SHIRT LONG SLEEVE WINTER SIZE 30	1		
4.3	200000000627	EEBU SHIRT LONG SLEEVE WINTER SIZE 32	1		
4.4	200000000628	EEBU SHIRT LONG SLEEVE WINTER SIZE 34	1		
4.5	200000000629	EEBU SHIRT LONG SLEEVE WINTER SIZE 36	1		
4.6	200000000630	EEBU SHIRT LONG SLEEVE WINTER SIZE 38	1		
4.7	200000000632	EEBU SHIRT LONG SLEEVE WINTER SIZE 40	1		
4.8	200000000633	EEBU SHIRT LONG SLEEVE WINTER SIZE 42	1		
4.9	200000000634	EEBU SHIRT LONG SLEEVE WINTER SIZE 44	1		
4.10	200000000635	EEBU SHIRT LONG SLEEVE WINTER SIZE 46	1		
4.11	200000000636	EEBU SHIRT LONG SLEEVE WINTER SIZE 48	1		
4.12	200000000637	EEBU SHIRT LONG SLEEVE WINTER SIZE 50	1		
4.13	200000000638	EEBU SHIRT LONG SLEEVE WINTER SIZE 52	1		
4.14	200000000639	EEBU SHIRT LONG SLEEVE WINTER SIZE 54	1		
4.15	200000000640	EEBU SHIRT LONG SLEEVE WINTER SIZE 56	1		
4.16	200000000641	EEBU SHIRT LONG SLEEVE WINTER SIZE 58	1		
4.17	200000000642	EEBU SHIRT LONG SLEEVE WINTER SIZE 60	1		
4.18	200000000644	EEBU SHIRT LONG SLEEVE WINTER SIZE MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 5: WINTER JACKET 40Cal/cm² (fire/arc resistant)

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
5.1	200000000645	EEBU JACKETS WINTER ARC RESISTANT SIZE SML	1		
5.2	200000000646	EEBU JACKETS WINTER ARC RESISTANT SIZE MED	1		
5.3	200000000647	EEBU JACKETS WINTER ARC RESISTANT SIZE LRG	1		
5.4	200000000648	EEBU JACKETS WINTER ARC RESISTANT SIZE XLRG	1		
5.5	200000000649	EEBU JACKETS WINTER ARC RESISTANT SIZE 2XLRG	1		
5.6	200000000650	EEBU JACKETS WINTER ARC RESISTANT SIZE 3XLRG	1		
5.7	200000000651	EEBU JACKETS WINTER ARC RESISTANT SIZE 4XLRG	1		
5.8	200000000652	EEBU JACKETS WINTER ARC RESISTANT SIZE 5XLRG	1		
5.9	200000000653	EEBU JACKETS WINTER ARC RESISTANT SIZE MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

CATEGORY 2

ITEM 1: SWITCHING FLASH JACKETS

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
1.1	200000000654	EEBU JACKET SWITCHING FLASH SIZE SML	1		
1.2	200000000655	EEBU JACKET SWITCHING FLASH SIZE MED	1		
1.3	200000000656	EEBU JACKET SWITCHING FLASH SIZE LRG	1		
1.4	200000000657	EEBU JACKET SWITCHING FLASH SIZE XLRG	1		
1.5	200000000658	EEBU JACKET SWITCHING FLASH SIZE 2XLRG	1		
1.6	200000000659	EEBU JACKET SWITCHING FLASH SIZE 3XLRG	11		
1.7	200000000660	EEBU JACKET SWITCHING FLASH SIZE 4XLRG	1		
1.8	200000000661	EEBU JACKET SWITCHING FLASH SIZE 5XLRG	1		
1.9	200000000662	EEBU JACKET SWITCHING FLASH SIZE MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 2: SWITCHING FLASH TROUSERS

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
2.1	200000000709	EEBU TROUSER SWITCHING FLASH SIZE SML	1		
2.2	200000000710	EEBU TROUSER SWITCHING FLASH SIZE MED	1		
2.3	200000000711	EEBU TROUSER SWITCHING FLASH SIZE LRG	1		
2.4	200000000712	EEBU TROUSER SWITCHING FLASH SIZE XLRG	1		
2.5	200000000713	EEBU TROUSER SWITCHING FLASH SIZE 2XLRG	1		

2.6	200000000714	EEBU TROUSER SWITCHING FLASH SIZE 3XLRG	1		
2.7	200000000715	EEBU TROUSER SWITCHING FLASH SIZE 4XLRG	1		
2.8	200000000716	EEBU TROUSER SWITCHING FLASH SIZE 5XLRG	1		
2.9	200000000717	EEBU TROUSER SWITCHING FLASH SIZE MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 3: SWITCHING FLASH HEADGEAR

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
3.1	200000000663	EEBU SWITCHING FLASH HEADGEAR SZ SML	1		
3.2	200000000664	EEBU SWITCHING FLASH HEADGEAR SZ MED	1		
3.3	200000000665	EEBU SWITCHING FLASH HEADGEAR SZ LRG	1		
3.4	200000000666	EEBU SWITCHING FLASH HEADGEAR SZ XLRG	1		
3.5	200000000667	EEBU SWITCHING FLASH HEADGEAR SZ 2XLRG	1		
3.6	200000000668	EEBU SWITCHING FLASH HEADGEAR SZ 3XLRG	1		
3.7	200000000669	EEBU SWITCHING FLASH HEADGEAR SZ 4XLRG	1		
3.8	200000000670	EEBU SWITCHING FLASH HEADGEAR SZ 5XLRG	1		
3.9	200000000671	EEBU SWITCHING FLASH HEADGEAR SZ MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 4: SWITCHING FLASH GLOVES

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
4.1	200000000672	EEBU SWITCHING ARCFLASH GLOVES SZ SML	1		
4.2	200000000673	EEBU SWITCHING FLASH GLOVES SZ MED	1		
4.3	200000000674	EEBU SWITCHING FLASH GLOVES SZ LRG	1		
4.4	200000000675	EEBU SWITCHING FLASH GLOVES SZ 1XL	1		
4.6	200000000676	EEBU SWITCHING FLASH GLOVES SZ MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 5: ARC SWITCHING FLASH SUIT CARRY BAG

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
5.1	200000002515	EEBU ARC SWITCHING FLASH SUIT CARRY BAG SZ OSFA	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 6: ARC WORKING GLOVES: 17 CAL CATEGORY; 2

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
6.1	200000000677	EEBU SWITCHING ARC GLOVES SZ	1		
6.2	200000000678	EEBU SWITCHING ARC GLOVES SZ 2	1		
6.3	200000000679	EEBU SWITCHING ARC GLOVES SZ 3	1		
6.4	200000000680	EEBU SWITCHING ARC GLOVES SZ 4	1		
6.5	200000000681	EEBU SWITCHING ARC GLOVES SZ 5	1		

6.6	200000000682	EEBU SWITCHING ARC GLOVES SZ 6	1		
6.7	200000000683	EEBU SWITCHING ARC GLOVES SZ 7	1		
6.8	200000000684	EEBU SWITCHING ARC GLOVES SZ 8	1		
6.9	200000000685	EEBU SWITCHING ARC GLOVES SZ 9	1		
6.10	200000000687	EEBU SWITCHING ARC GLOVES SZ 10	1		
6.11	200000000688	EEBU SWITCHING ARC GLOVES SZ 11	1		
6.12	200000000689	EEBU SWITCHING ARC GLOVES SZ 12	1		
6.13	200000000690	EEBU SWITCHING ARC GLOVES SZ 13	1		
6.14	200000000691	EEBU SWITCHING ARC GLOVES SZ MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 7: SWITCHING SAFETY HELMET WITH LED LAMP

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
7.1	200000000693	EEBU SWITCHING HELMET SAFETY WITH LED LAMP SZ SML	1		
7.2	200000000694	EEBU SWITCHING HELMET SAFETY WITH LED LAMP SZ MED	1		
7.3	200000000695	EEBU SWITCHING HELMET SAFETY WITH LED LAMP SZ LRG	1		
7.4	200000000696	EEBU SWITCHING HELMET SAFETY WITH LED LAMP SZ 1XL	1		
7.5	200000000505	EEBU SWITCHING HELMET SAFETY WITH LED LAMP SZ MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 8: BROAD BRIMMED HAT

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
8.1	100000002902	HAT SUN BROAD BRIM CHIN CORD NB SML PPE	1		
8.2	100000021228	HAT SUN BROAD BRIM CHIN CORD NB MED PPE	1		
8.3	100000002901	HAT SUN BROAD BRIM CHIN CORD NB LRG PPE	1		
8.4	100000021229	HAT SUN BROAD BRIM CHIN CORD NB 1XL PPE	1		
8.5	100000023018	HAT SUN BROAD BRIM CHIN CORD NB 2XL PPE	1		
8.6	200000000702	HAT SUN BROAD BRIM CHIN CORD NB MTM PPE	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 9: FACE SHIELD ARC RATED: 17 CAL/CM3

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
9.1	200000000703	EEBU FACE SHIELD ARC SZ SML	1		
9.2	200000000704	EEBU FACE SHIELD ARC SZ MED	1		
9.3	200000000705	EEBU FACE SHIELD ARC SZ LRG	1		
9.4	200000000706	EEBU FACE SHIELD ARC SZ XLRG	1		
9.5	200000000707	EEBU FACE SHIELD ARC SZ MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

CATEGORY 3: WORK SUITS WITH D59 FABRIC

ITEM 1: SUIT OVERALL HAZARDOUS PROOF (PVC COATED NYLON FABRIC)

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
1.1	200000000728	EEBU SUIT OVERALL HAZARDOUS PROOF SIZE 77	1		
1.2	200000000729	EEBU SUIT OVERALL HAZARDOUS PROOF SIZE 82	1		
1.3	200000000730	EEBU SUIT OVERALL HAZARDOUS PROOF SIZE 87	1		
1.4	200000000746	EEBU SUIT OVERALL HAZARDOUS PROOF 92	1		
1.5	200000000748	EEBU SUIT OVERALL HAZARDOUS PROOF SIZE 97	1		
1.6	200000000749	EEBU SUIT OVERALL HAZARDOUS PROOF SIZE 102	1		
1.7	200000000750	EEBU SUIT OVERALL HAZARDOUS PROOF 107	1		
1.8	200000000751	EEBU SUIT OVERALL HAZARDOUS PROOF SIZE 112	1		
1.9	200000000752	EEBU SUIT OVERALL HAZARDOUS PROOF SIZE 117	1		
1.10	200000000753	EEBU SUIT OVERALL HAZARDOUS PROOF SIZE 122	1		
1.11	200000000754	EEBU SUIT OVERALL HAZARDOUS PROOF SIZE 127	1		
1.12	200000000755	EEBU SUIT OVERALL HAZARDOUS PROOF SIZE MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 2: WORK SUIT 2PC Overall Acid Resistant/Repellent

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
2.1	20000000075	EEBU SUIT OVERALL HAZARDOUS ACID REPELLENT SIZE 77	1		
2.2	200000000757	EEBU SUIT OVERALL HAZARDOUS ACID REPELLENT SIZE 82	1		
2.3	200000000758	EEBU SUIT OVERALL HAZARDOUS ACID REPELLENT SIZE 87	1		
2.4	200000000759	EEBU SUIT OVERALL HAZARDOUS ACID REPELLENT 92	1		
2.5	200000000760	EEBU SUIT OVERALL HAZARDOUS ACID REPELLENT SIZE 97	1		
2.6	200000000761	EEBU SUIT OVERALL HAZARDOUS ACID REPELLENT SIZE 102	1		
2.7	200000000762	EEBU SUIT OVERALL HAZARDOUS ACID REPELLENT SIZE 107	1		
2.8	200000000763	EEBU SUIT OVERALL HAZARDOUS ACID REPELLENT 112	1		
2.9	200000000764	EEBU SUIT OVERALL HAZARDOUS ACID REPELLENT SIZE 117	1		
2.10	200000000765	EEBU SUIT OVERALL HAZARDOUS ACID REPELLENT SIZE 122	1		
2.11	200000000766	EEBU SUIT OVERALL HAZARDOUS ACID REPELLENT SIZE 127	1		
2.12	200000000767	EEBU SUIT OVERALL HAZARDOUS ACID REPELLENT SIZE MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 3: HAZARDOUS CHEMICAL PROOF GLOVES

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
3.1	200000000768	EEBU GLOVES HAZARDOUS CHEMICAL PROOF SIZE 7	1		
3.2	200000000769	EEBU GLOVES HAZARDOUS CHEMICAL PROOF SIZE 8	1		
3.3	200000000770	EEBU GLOVES HAZARDOUS CHEMICAL PROOF SIZE 9	1		
3.4	200000000771	EEBU GLOVES HAZARDOUS CHEMICAL PROOF SIZE MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 4: EEBU JACKET D59 FABRIC ACID / FLAME / OIL RESISTANT, WITH SILVER REFLECTIVE BLUE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Estimated Quantity)
4.1	100000019866	EEBU JACKET D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 28	1		
4.2	100000002925	EEBU JACKET D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 30	1		
4.3	100000019868	EEBU JACKET D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 32	1		
4.4	100000002927	EEBU JACKET D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 34	1		
4.5	100000002928	EEBU JACKET D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 36	1		
4.6	100000002929	EEBU JACKET D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 38	1		
4.7	100000002930	EEBU JACKET D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 40	1		
4.8 1	10000000293	EEBU JACKET D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 42	1		
4.9	100000002932	EEBU JACKET D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 44	1		

4.10	100000002933	EEBU JACKET D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 46	1		
4.11	100000002934	EEBU JACKET D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 48	1		
4.12	100000002935	EEBU JACKET D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 50	1		
4.13	100000002936	EEBU JACKET D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 52	1		
4.14	100000002937	EEBU JACKET D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 54	1		
4.15	200000000781	EEBU JACKET D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 56	1		
4.16	200000000782	EEBU JACKET D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 58	1		
4.17	200000000783	EEBU JACKET D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 60	1		
4.18	200000000784	EEBU JACKET D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 5: EEBU TROUSER D59 FABRIC ACID / FLAME / OIL RESISTANT, WITH SILVER REFLECTIVE BLUE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Estimated Quantity)
5.1	100000019880	EEBU TROUSER D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 28	1		
5.2	100000019881	EEBU TROUSER D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 30	1		
5.3	100000019882	EEBU TROUSER D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 32	1		
5.4	100000019883	EEBU TROUSER D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 34	1		
5.5	100000019884	EEBU TROUSER D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 36	1		
5.6	100000019885	EEBU TROUSER D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 38	1		
5.7	100000019886	EEBU TROUSER D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 40	1		
5.8	100000019887	EEBU TROUSER D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 42	1		

5.9	100000019888	EEBU TROUSER D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 44	1		
5.10	100000019889	EEBU TROUSER D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 46	1		
5.11	100000019890	EEBU TROUSER D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 48	1		
5.12	100000019891	EEBU TROUSER D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 50	1		
5.13	100000019892	EEBU TROUSER D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 52	1		
5.14	100000019893	EEBU TROUSER D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 54	1		
5.15	200000000785	EEBU TROUSER D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 56	1		
5.16	200000000786	EEBU TROUSER D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 58	1		
5.17	200000000787	EEBU TROUSER D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE 60	1		
5.18	200000000788	EEBU TROUSER D59 FABRIC ACID / FLAME / OIL RESISTANT SIZE MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 6: PVC-COATED POLYESTER RAINWEAR YELLOW

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Estimated Quantity)
6.1	200000000772	SUIT RAINWEAR POLYESTER YELLOW 2PC SIZE SML	1		
6.2	200000000773	SUIT RAINWEAR POLYESTER YELLOW 2PC SIZE MED	1		
6.3	200000000774	SUIT RAINWEAR POLYESTER YELLOW 2PC SIZE LRG	1		
6.4	200000000775	SUIT RAINWEAR POLYESTER YELLOW 2PC SIZE XLRG	1		
6.5	200000000776	SUIT RAINWEAR POLYESTER YELLOW 2PC SIZE 2XLRG	1		
6.6	200000000777	SUIT RAINWEAR POLYESTER YELLOW 2PC SIZE 3XLRG	1		
6.7	200000000778	SUIT RAINWEAR POLYESTER YELLOW 2PC SIZE 4XLRG	1		
6.8	200000000779	SUIT RAINWEAR POLYESTER YELLOW	1		

		2PC SIZE 5XLRG			
6.9	200000000780	SUIT RAINWEAR POLYESTER YELLOW 2PC SIZE MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 7: SOFT SUEDE GLOVES FOR MAINTENANCE

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
7.1	200000000718	EEBU GLOVES SOFT SUEDE SZ SML	1		
7.2	200000000720	EEBU GLOVES SOFT SUEDE SZ MED	1		
7.3	200000000721	EEBU GLOVES SOFT SUEDE SZ LRG	1		
7.4	200000000722	EEBU GLOVES SOFT SUEDE SZ XL	1		
7.5	200000000790	EEBU GLOVES SOFT SUEDE SZ MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 8: SOCKS

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
8.1	200000000789	SOCKS SIZE OFSA	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

CATEGORY 4

ITEM 1: ELECTRICAL INSULATING GLOVES

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
1.1	200000000791	EEBU GLOVES INSULATING SZ 7	1		
1.2	200000000792	EEBU GLOVES INSULATING SZ 8	1		
1.3	200000000793	EEBU GLOVES INSULATING SZ 9	1		
1.4	200000000794	EEBU GLOVES INSULATING SZ 10	1		
1.5	100000018909	EEBU GLOVES INSULATING SZ 11	1		
1.6	200000000796	EEBU GLOVES INSULATING SZ 12	1		
1.7	200000000797	EEBU GLOVES INSULATING SZ MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 2: LEATHER PROTECTORS FOR RUBBER INSULATING GLOVES

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
2.1	200000000798	EEBU PROTECTORS FOR INSULATING GLOVES SZ 7/7½	1		
2.2	200000000799	EEBU PROTECTORS FOR INSULATING GLOVES SZ 8/8½	1		
2.3	200000000800	EEBU PROTECTORS FOR INSULATING GLOVES SZ 9/9½	1		
2.4	200000000801	EEBU PROTECTORS FOR INSULATING GLOVES SZ 10/10½	1		
2.5	100000018909	EEBU GLOVE ELEC INSUL 3PC TP2 CLS0 1000V SZ 11/11½	1		
2.6	200000000803	EEBU PROTECTORS FOR INSULATING GLOVES SZ 12	1		
2.7	200000000804	EEBU PROTECTORS FOR INSULATING GLOVES SZ MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 3: DUST MASK

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
3.1	100000007143	MUSK DUST OFSA	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 4: SAFETY GOOGLES WITH ELASTIC FABRIC STRAP

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
4.1	200000000807	EEBU GOOGLES SAFETY OFSA	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 5: WRIST VOLTAGE PROXIMITY DETECTOR 1KV to 88KV

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
5.1	200000000808	EEBU WATCH TYPE HIGH WRIST VOLTAGE ALARM DETECTOR 1KV TO 88KV	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

ITEM 6: SAFETY HARNESS

NR	MATERIAL NUMBER	DESCRIPTION	QUANTITY	UNIT PRICE	Total (Unit Price X Quantity)
6.1	200000000809	EEBU HARNESS SAFETY SZ MED (60-80KG)	1		
6.2	200000000810	EEBU HARNESS SAFETY SZ LRG (81-95KG)	1		
6.3	200000000811	EEBU HARNESS SAFETY SZ XLRG (96-115KG)	1		
6.4	200000000812	EEBU HARNESS SAFETY SZ 2XLRG (116-130KG)	1		

6.5	200000000814	EEBU HARNESS SAFETY SZ 3XLRG (131-155KG)	1		
6.6	200000000815	EEBU HARNESS SAFETY MTM	1		
TOTAL (EXCLUSIVE OF VAT)					
VAT 15 %					
TOTAL (INCLUSIVE OF VAT)					

SUMMARY TABLE

SECTION A

REFLECTIVE WORKWEAR	TOTALS (inclusive of VAT)
CATEGORY 1: SUIT OVERALLS AND DUST COATS	
ITEM 1	
ITEM 2	
ITEM 3	
ITEM 4	
CATEGORY 2: RAINSUITS 2PC - BLUE, OLIVE GREEN AND YELLOW AND REFLECTIVE VESTS	
ITEM 1	
ITEM 2	
ITEM 3	
ITEM 4	
CATEGORY 3: GOOGLES AND HELMETS	
ITEM 1	
ITEM 2	
ITEM 3	
ITEM 4	
ITEM 5	
ITEM 6	
CATEEGORY 4: GLOVES, SHIELD, MASKS, EARMUFFS, AND GLASSES	
ITEM 1	
ITEM 2	

ITEM 3	
ITEM 4	
ITEM 5	
ITEM 6	
ITEM 7	
ITEM 8	
ITEM 9	
ITEM 10	
ITEM 11	
SECTION A TOTAL (Inclusive of VAT)	

SECTION B

ROADS AND STORMWATER & OTHERS	TOTAL (inclusive of VAT)
ITEM 1	
ITEM 2	
ITEM 3	
SECTION B TOTAL (Inclusive of VAT)	

SECTION C

TSHANE BUS SERVICES	TOTAL (inclusive of VAT)
ITEM 1	
ITEM 2	
ITEM 3	
ITEM 4	
ITEM 5	
ITEM 6	

ITEM 7	
ITEM 8	
ITEM 9	
SECTION C TOTAL (Inclusive of VAT	

SECTION D

MARKET DEPARTMENT	TOTAL (inclusive of VAT)
ITEM 1	
ITEM 2	
ITEM 3	
SECTION D TOTAL (Inclusive of VAT	

SECTION E

ENERGY AND ELECTRICITY BUSINESS UNIT (PART 1 – 4)	TOTAL (inclusive of VAT)
CATEGORY 1: INHERITED ARC RESISTANT MEN'S WORK WEAR SUITS: 15 CAL; CATEGORY 2	
ITEM 1	
ITEM 2	
ITEM 3	
ITEM 4	
ITEM 5	
CATEGORY 2: FLASH SUIT FOR SWITCHING WORK	
ITEM 1	
ITEM 2	
ITEM 3	
ITEM 4	
ITEM 5	

ITEM 6	
ITEM 7	
ITEM 8	
ITEM 9	
CATEGORY 3: HAZARDOUS CHEMICAL WORK-WEAR	
ITEM 1	
ITEM 2	
ITEM 3	
ITEM 4	
ITEM 5	
ITEM 6	
ITEM 7	
ITEM 8	
CATEGORY 4: ELECTRICAL INSULATING	
ITEM 1	
ITEM 2	
ITEM 3	
ITEM 4	
ITEM 5	
ITEM 6	
SECTION E TOTAL (Inclusive of VAT)	

6. AWARD

The City intends to appoint 2 Service providers per section. Service provider is expected to fully complete the Pricing Schedule for the section which they are bidding on. **(Price every item on the section which you intend to bid on).**

The City reserves the right to appoint the 2 highest scoring bidders should more than 2 bidders qualify per section.

7. VALIDITY PERIOD

The validity period for the tender after closure is 90 days. City of Tshwane shall have right and power to extend any tender validity period beyond any initial validity period set and subsequent extensions. SCM shall ensure that an extension of validity is requested in writing from all bidders before the validity expiry date. Extension of validity shall be finalised while the quotations/bids are still valid.

8. MARKET ANALYSIS

The City of Tshwane reserves the right to conduct market analysis. Should the city exercise this option, Where a tenderer offers a price that is deemed not to be viable to supply goods or services as required, written confirmation will be made with the tenderer if they will be able to deliver on the price, if a tenderer confirm that they cannot, The tenderer will be disqualified on the basis of being non-responsive. If they confirm that they can deliver, a tight contract to mitigate the risk of non-performance will be entered into with the service provider. Further action on failures by the supplier to deliver will be handled in terms of the contract including performance warnings and listing on the database of restricted suppliers.

The City further reserves the right to negotiate a market related price with a tenderer scoring the highest points. If the tenderer does not agree to a market-related price, the city reserves the right to negotiate a market-related price with the tenderer scoring the second highest points, if the tenderer scoring the second highest points does not agree to a market-related price, negotiate a market-related price with the tenderer scoring the third highest points. If a market-related price is not agreed, the city reserves the right to cancel the tender.

9. DRAFT SERVICE LEVEL AGREEMENTS

Should it be considered as a requirement by the City of Tshwane: Group Legal & Secretariat Services Department, a Service Level Agreement will be finalized upon award of this tender? Such Service Level Agreement, will be signed between the City of Tshwane and the Successful bidder, if not, the condition of this Tender will serve as the contract between the City of Tshwane and Successful Service Provider

**PART A
INVITATION TO BID**

YOU ARE HEREBY INVITED TO BID FOR REQUIREMENTS OF THE CITY OF TSHWANE MUNICIPALITY					
BID NUMBER :	GFS 07 2025/26	CLOSING DATE:	29 May 2026	CLOSING TIME:	10:00 am
DESCRIPTION	The Tender is for Supply, delivery and off-loading of Personal protective equipment and work wear for a 3-year period as and when required basis				
THE SUCCESSFUL BIDDER WILL BE REQUIRED TO FILL IN AND SIGN A WRITTEN CONTRACT FORM (MBD7).					

BID RESPONSE DOCUMENTS
MAY BE DEPOSITED IN THE BID
BOX SITUATED AT (STREET
ADDRESS)

Tshwane House					
Supply Chain Management					
320 Madiba Street					
Pretoria CBD					
0001					
SUPPLIER INFORMATION					
NAME OF BIDDER					
POSTAL ADDRESS					
STREET ADDRESS					
TELEPHONE NUMBER	CODE		NUMBER		
CELLPHONE NUMBER					
FACSIMILE NUMBER	CODE		NUMBER		
E-MAIL ADDRESS					
VAT REGISTRATION NUMBER					
TAX COMPLIANCE STATUS	TCS PIN:		OR	CSD No:	
B-BBEE STATUS LEVEL VERIFICATION CERTIFICATE [TICK APPLICABLE BOX]	<input type="checkbox"/> Yes <input type="checkbox"/> No		B-BBEE STATUS LEVEL SWORN AFFIDAVIT	<input type="checkbox"/> Yes <input type="checkbox"/> No	

[A B-BBEE STATUS LEVEL VERIFICATION CERTIFICATE/ SWORN AFFIDAVIT (FOR EMES & QSEs) MUST BE SUBMITTED IN ORDER TO QUALIFY FOR PREFERENCE POINTS FOR B-BBEE]

ARE YOU THE ACCREDITED REPRESENTATIVE IN SOUTH AFRICA FOR THE GOODS /SERVICES /WORKS OFFERED?	<input type="checkbox"/> Yes <input type="checkbox"/> No [IF YES ENCLOSE PROOF]	ARE YOU A FOREIGN BASED SUPPLIER FOR THE GOODS /SERVICES /WORKS OFFERED?	<input type="checkbox"/> Yes <input type="checkbox"/> No [IF YES, ANSWER PART B:3]
TOTAL NUMBER OF ITEMS OFFERED		TOTAL BID PRICE	R
SIGNATURE OF BIDDER	DATE	
CAPACITY UNDER WHICH THIS BID IS SIGNED			
BIDDING PROCEDURE ENQUIRIES MAY BE DIRECTED TO:		TECHNICAL INFORMATION MAY BE DIRECTED TO:	
DEPARTMENT	Supply Chain Management	DEPARTMENT	Group Financial Services
CONTACT PERSON	Oshebeng Leballo	CONTACT PERSON	Suzan K. Mphahlele
TELEPHONE NUMBER	012 358 6395	TELEPHONE NUMBER	012 358 1768
EMAIL ADDRESS	Oshebeng.Leballo@tshwane.gov.za	EMAIL ADDRESS	SuzanMp@tshwane.gov.za

PART B

TERMS AND CONDITIONS FOR BIDDING

1. BID SUBMISSION
1.1 BIDS MUST BE DELIVERED BY THE STIPULATED TIME TO THE CORRECT ADDRESS. LATE BIDS WILL NOT BE ACCEPTED FOR CONSIDERATION. 1.2 ALL BIDS MUST BE SUBMITTED ON THE OFFICIAL FORMS PROVIDED-(NOT TO BE RE-TYPED) OR ONLINE 1.3 THIS BID IS SUBJECT TO THE PREFERENTIAL PROCUREMENT POLICY FRAMEWORK ACT AND THE PREFERENTIAL PROCUREMENT REGULATIONS, 2022, THE GENERAL CONDITIONS OF CONTRACT (GCC) AND, IF APPLICABLE, ANY OTHER SPECIAL CONDITIONS OF CONTRACT.
2. TAX COMPLIANCE REQUIREMENTS

- 2.1 BIDDERS MUST ENSURE COMPLIANCE WITH THEIR TAX OBLIGATIONS.
- 2.2 BIDDERS ARE REQUIRED TO SUBMIT THEIR UNIQUE PERSONAL IDENTIFICATION NUMBER (PIN) ISSUED BY SARS TO ENABLE THE ORGAN OF STATE TO VIEW THE TAXPAYER'S PROFILE AND TAX STATUS.
- 2.3 APPLICATION FOR THE TAX COMPLIANCE STATUS (TCS) CERTIFICATE OR PIN MAY ALSO BE MADE VIA E-FILING. IN ORDER TO USE THIS PROVISION, TAXPAYERS WILL NEED TO REGISTER WITH SARS AS E-FILERS THROUGH THE WEBSITE WWW.SARS.GOV.ZA.
- 2.4 FOREIGN SUPPLIERS MUST COMPLETE THE PRE-AWARD QUESTIONNAIRE IN PART B:3.
- 2.5 BIDDERS MAY ALSO SUBMIT A PRINTED TCS CERTIFICATE TOGETHER WITH THE BID.
- 2.6 IN BIDS WHERE CONSORTIA / JOINT VENTURES / SUB-CONTRACTORS ARE INVOLVED, EACH PARTY MUST SUBMIT A SEPARATE TCS CERTIFICATE / PIN / CSD NUMBER.
- 2.7 WHERE NO TCS IS AVAILABLE BUT THE BIDDER IS REGISTERED ON THE CENTRAL SUPPLIER DATABASE (CSD), A CSD NUMBER MUST BE PROVIDED.

3. QUESTIONNAIRE TO BIDDING FOREIGN SUPPLIERS

- 3.1 IS THE ENTITY A RESIDENT OF THE REPUBLIC OF SOUTH AFRICA (RSA)? YES
NO
- 3.2 DOES THE ENTITY HAVE A BRANCH IN THE RSA? YES
NO
- 3.3 DOES THE ENTITY HAVE A PERMANENT ESTABLISHMENT IN THE RSA? YES
NO
- 3.4 DOES THE ENTITY HAVE ANY SOURCE OF INCOME IN THE RSA? YES
NO
- 3.5 IS THE ENTITY LIABLE IN THE RSA FOR ANY FORM OF TAXATION? YES
NO

IF THE ANSWER IS "NO" TO ALL OF THE ABOVE, THEN IT IS NOT A REQUIREMENT TO REGISTER FOR A TAX COMPLIANCE STATUS SYSTEM PIN CODE FROM THE SOUTH AFRICAN REVENUE SERVICE (SARS) AND IF NOT REGISTER AS PER 2.3 ABOVE.

NB: FAILURE TO PROVIDE ANY OF THE ABOVE PARTICULARS MAY RENDER THE BID INVALID. NO BIDS WILL BE CONSIDERED FROM PERSONS IN THE SERVICE OF THE STATE.

SIGNATURE OF BIDDER:

DATE:

CAPACITY UNDER WHICH THIS BID IS SIGNED:

PRICING SCHEDULE: FIRM PRICES (PURCHASES)

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

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

Name of Bidder.....	Bid Number
Closing Time	Closing Date

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

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

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

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

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

* Delete if not applicable

PRICING SCHEDULE: NON-FIRM PRICES (PURCHASES)

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

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

Name of Bidder	Bid number
Closing Time	Closing Date

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

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

- Required by:
 - At:
 - Brand and model
 - Country of origin
 - Does the offer comply with the specification(s)? *YES/NO
 - If not to specification, indicate deviation(s)
 - Period required for delivery
 - Delivery: *Firm/Not firm
- ** "all applicable taxes" includes value- added tax, pay as you earn, income tax, unemployment insurance fund contributions and skills development levies.
- * Delete if not applicable

PRICE ADJUSTMENTS

A. NON-FIRM PRICES SUBJECT TO ESCALATION

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

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

Where:

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

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

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

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

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

B. PRICES SUBJECT TO RATE OF EXCHANGE VARIATIONS

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

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

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

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

ADJUSTMENT PERIODS	DATE FROM WHICH NEW CALCULATED PRICES WILL BECOME EFFECTIVE
1 st Adjustment	After 12 calendar months
2 nd Adjustment	After 24 calendar months

NB: Unless prior approval has been obtained from Supply Chain Management, no adjustment in contract prices will be made

DECLARATION OF INTEREST

1. No bid will be accepted from persons in the service of the state¹.
2. Any person, having a kinship with persons in the service of the state, including a blood relationship, may make an offer or offers in terms of this invitation to bid. In view of possible allegations of favouritism, should the resulting bid, or part thereof, be awarded to persons connected with or related to persons in service of the state, it is required that the bidder or their authorised representative declare their position in relation to the evaluating/adjudicating authority.
3. **In order to give effect to the above, the following questionnaire must be completed and submitted with the bid.**
 - 3.1 Full Name of bidder or his or her representative:
 - 3.2 Identity Number:
 - 3.3 Position occupied in the Company (director, trustee, hareholder²)
 - 3.4 Company Registration Number:
 - 3.5 Tax Reference Number:
 - 3.6 VAT Registration Number:
 - 3.7 The names of all directors / trustees / shareholders members, their individual identity numbers and state employee numbers must be indicated in paragraph 4 below.
 - 3.8 Are you presently in the service of the state? **YES / NO**
 - 3.8.1 If yes, furnish particulars.
.....

¹ MSCM Regulations: “in the service of the state” means to be –

- (a) a member of –
 - (i) any municipal council;
 - (ii) any provincial legislature; or
 - (iii) the national Assembly or the national Council of provinces;
- (b) a member of the board of directors of any municipal entity;
- (c) an official of any municipality or municipal entity;
- (d) an employee of any national or provincial department, national or provincial public entity or constitutional institution within the meaning of the Public Finance Management Act, 1999 (Act No.1 of 1999);
- (e) a member of the accounting authority of any national or provincial public entity; or
- (f) an employee of Parliament or a provincial legislature.

² Shareholder” means a person who owns shares in the company and is actively involved in the management of the company or business and exercises control over the company.

3.9 Have you been in the service of the state for the past twelve months? **YES/NO**

3.9.1 If yes, furnish particulars.

.....

3.10 Do you have any relationship (family, friend, other) with persons in the service of the state and who may be involved with the evaluation and or adjudication of this bid? **YES / NO**

3.10.1 If yes, furnish particulars.

.....

3.11 Are you, aware of any relationship (family, friend, other) between any other bidder and any persons in the service of the state who may be involved with the evaluation and or adjudication of this bid? **YES / NO**

3.11.1 If yes, furnish particulars.

.....

3.12 Are any of the company's directors, trustees, managers, principle shareholders or stakeholders in service of the state? **YES / NO**

3.12.1 If yes, furnish particulars.

.....

3.13 Are any spouse, child or parent of the company's directors trustees, managers, principle shareholders or stakeholders in service of the state? **YES / NO**

3.13.1 If yes, furnish particulars.

.....

3.14 Do you or any of the directors, trustees, managers, principle shareholders, or stakeholders of this company have any interest in any other related companies or business whether or not they are bidding for this contract. **YES / NO**

3.14.1 If yes, furnish particulars:

.....

4. Full details of directors / trustees / members / shareholders.

Full Name	Identity Number	State Employee Number

.....

Signature

.....

Date

.....

Capacity

.....

Name of Bidder

DECLARATION FOR PROCUREMENT ABOVE R10 MILLION (ALL APPLICABLE TAXES INCLUDED)

For all procurement expected to exceed R10 million (all applicable taxes included), bidders must complete the following questionnaire:

1 Are you by law required to prepare annual financial statements
***YES / NO**
for auditing?

1.1 If yes, submit audited annual financial statements for the past three years or since the date of establishment if established during the past three years.

.....
.....

2 Do you have any outstanding undisputed commitments ***YES / NO**
for municipal services towards any municipality for more than three months or any other service provider in respect of which payment is overdue for more than 30 days?

2.1 If no, this serves to certify that the bidder has no ***YES / NO**
undisputed commitments for municipal services towards any municipality for more than three months or other service provider in respect of which payment is overdue for more than 30 days.

2.2 If yes, provide particulars.

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

3 Has any contract been awarded to you by an organ of state ***YES / NO**
during the past five years, including particulars of any material non-compliance or dispute concerning the execution of such contract?

3.1 If yes, furnish particulars

.....

-
- 4.1 Will any portion of goods or services be sourced from outside the Republic, and, if so, what portion and whether any portion of payment from the municipality / municipal entity is expected to be transferred out of the Republic? ***YES / NO**
- 4.1 If yes, furnish particulars
-
-

CERTIFICATION

**I, THE UNDERSIGNED (NAME)
 CERTIFY THAT THE INFORMATION FURNISHED ON THIS DECLARATION FORM
 IS CORRECT. I ACCEPT THAT THE STATE MAY ACT AGAINST ME SHOULD
 THIS DECLARATION PROVE TO BE FALSE.**

..... Signature Date
..... Position Name of Bidder

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

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

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

1. GENERAL CONDITIONS

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

1.2 To be completed by the organ of state

(delete whichever is not applicable for this tender).

- a) The applicable preference point system for this tender is the 90/10 preference point system.

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

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

1.4 To be completed by the organ of state:

The maximum points for this tender are allocated as follows:

	Points
PRICE	90
SPECIFIC GOALS	10
TOTAL POINTS FOR PRICE AND SPECIFIC GOALS	100

- 1.5 Failure on the part of a tenderer to submit proof or documentation required in terms of this tender to claim points for specific goals with the tender, will be interpreted to mean that preference points for specific goals are not claimed.

- 1.6 The organ of state reserves the right to require of a tenderer, either before a tender is adjudicated or at any time subsequently, to substantiate any claim in regard to preferences, in any manner required by the organ of state.

Where

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

4. POINTS AWARDED FOR SPECIFIC GOALS

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

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

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

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

Specific goals	90/10 preference point system	Number of points claimed (90/10 system) (To be completed by the tenderer)
BB-BEE score of companies <ul style="list-style-type: none"> • Level 1 • Level 2 • Level 3 • Level 4 • Level 5 • Level 6 • Level 7 • Level 8 • Non-compliant 	<ul style="list-style-type: none"> • 4 Points • 3.5 Points • 3 Points • 2.5 Points • 2 Points • 1.5 Points • 1 Point • 0.5 Points • 0 Points 	
EME and/ or QSE	1 Point	
At least 51% of Women-owned companies	1 Point	
At least 51% owned companies by People with disability	1 Point	
At least 51% owned companies by Youth	1 Point	
Local Economic Participation <ul style="list-style-type: none"> • City of Tshwane • Gauteng • National 	<ul style="list-style-type: none"> 2 Points 1 Point 1 Point 	

N.B For points to be allocated as per above the tenderers will be required to submit proof of documentation as evidence for claims made. Any tenderer that does not submit evidence as stated in the bid document to claim applicable points will be allocated zero points.

DECLARATION WITH REGARD TO COMPANY/FIRM

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

4.4. Company registration number:

4.5. TYPE OF COMPANY/ FIRM

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

[TICK APPLICABLE BOX]

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

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

.....

SURNAME AND NAME:

DATE:

ADDRESS:

.....

CONTRACT FORM: PURCHASE OF GOODS/WORKS

THIS FORM MUST BE FILLED IN DUPLICATE BY BOTH THE SUCCESSFUL BIDDER (PART 1) AND THE PURCHASER (PART 2). BOTH FORMS MUST BE SIGNED IN THE ORIGINAL SO THAT THE SUCCESSFUL BIDDER AND THE PURCHASER WOULD BE IN POSSESSION OF ORIGINALLY SIGNED CONTRACTS FOR THEIR RESPECTIVE RECORDS.

PART 1 (TO BE FILLED IN BY THE BIDDER)

1. I hereby undertake to supply all or any of the goods and/or works described in the attached bidding documents to **CITY OF TSHWANE MUNICIPALITY** in accordance with the requirements and specifications stipulated in bid number **GFS 07- 2025/26** at the price/s quoted. My offer/s remain binding upon me and open for acceptance by the purchaser during the validity period indicated and calculated from the closing time of bid.
2. The following documents shall be deemed to form and be read and construed as part of this agreement:
 - (i) Bidding documents, viz
 - Invitation to bid;
 - Tax clearance certificate;
 - Pricing schedule(s);
 - Technical Specification(s);
 - Preference claims for Broad Based Black Economic Empowerment Status Level of Contribution in terms of the Preferential Procurement Regulations 2011;
 - Declaration of interest;
 - Declaration of bidder’s past SCM practices;
 - Certificate of Independent Bid Determination;
 - Special Conditions of Contract;
 - (ii) General Conditions of Contract; and
 - (iii) Other (specify)
3. I confirm that I have satisfied myself as to the correctness and validity of my bid; that the price(s) and rate(s) quoted cover all the goods and/or works specified in the bidding documents; that the price(s) and rate(s) cover all my obligations and I accept that any mistakes regarding price(s) and rate(s) and calculations will be at my own risk.
4. I accept full responsibility for the proper execution and fulfilment of all obligations and conditions devolving on me under this agreement as the principal liable for the due fulfillment of this contract.
5. I declare that I have no participation in any collusive practices with any bidder or any other person regarding this or any other bid.
6. I confirm that I am duly authorised to sign this contract.

NAME (PRINT)

CAPACITY

SIGNATURE

NAME OF FIRM

DATE

WITNESSES	
1.
2.
DATE:

CONTRACT FORM: PURCHASE OF GOODS/WORKS

PART 2 (TO BE FILLED IN BY THE PURCHASER)

1. I in my capacity as accept your bid under reference number dated for the supply of goods/works indicated hereunder and/or further specified in the annexure(s).
2. An official order indicating delivery instructions is forthcoming.
3. I undertake to make payment for the goods/works delivered in accordance with the terms and conditions of the contract, within 30 (thirty) days after receipt of an invoice accompanied by the delivery note.

ITEM NO.	PRICE (ALL APPLICABLE TAXES INCLUDED)	BRAND	DELIVERY PERIOD	B-BBEE STATUS LEVEL OF CONTRIBUTION	MINIMUM THRESHOLD FOR LOCAL PRODUCTION AND CONTENT (if applicable)

4. I confirm that I am duly authorized to sign this contract.

SIGNED ATON.....

NAME (PRINT)

SIGNATURE

OFFICIAL STAMP

WITNESSES

1.

2.

DATE:

DECLARATION OF BIDDER'S PAST SUPPLY CHAIN MANAGEMENT PRACTICES

- 1 This Municipal Bidding Document must form part of all bids invited.
- 2 It serves as a declaration to be used by municipalities and municipal entities in ensuring that when goods and services are being procured, all reasonable steps are taken to combat the abuse of the supply chain management system.
- 3 The bid of any bidder may be rejected if that bidder, or any of its directors have:
 - a. abused the municipality's / municipal entity's supply chain management system or committed any improper conduct in relation to such system;
 - b. been convicted for fraud or corruption during the past five years;
 - c. willfully neglected, reneged on or failed to comply with any government, municipal or other public sector contract during the past five years; or
 - d. been listed in the Register for Tender Defaulters in terms of section 29 of the Prevention and Combating of Corrupt Activities Act (No 12 of 2004).
- 4 **In order to give effect to the above, the following questionnaire must be completed and submitted with the bid.**

Item	Question	Yes	No
4.1	<p>Is the bidder or any of its directors listed on the National Treasury's Database of Restricted Suppliers as companies or persons prohibited from doing business with the public sector?</p> <p>(Companies or persons who are listed on this Database were informed in writing of this restriction by the Accounting Officer/Authority of the institution that imposed the restriction after the <i>audi alteram partem</i> rule was applied).</p> <p>The Database of Restricted Suppliers now resides on the National Treasury's website(www.treasury.gov.za) and can be accessed by clicking on its link at the bottom of the home page.</p>	<p>Yes</p> <input type="checkbox"/>	<p>No</p> <input type="checkbox"/>
4.1.1	If so, furnish particulars:		
4.2	<p>Is the bidder or any of its directors listed on the Register for Tender Defaulters in terms of section 29 of the Prevention and Combating of Corrupt Activities Act (No 12 of 2004)?</p> <p>The Register for Tender Defaulters can be accessed on the National Treasury's website (www.treasury.gov.za) by clicking on its link at the bottom of the home page.</p>	<p>Yes</p> <input type="checkbox"/>	<p>No</p> <input type="checkbox"/>

4.2.1	If so, furnish particulars:		
4.3	Was the bidder or any of its directors convicted by a court of law (including a court of law outside the Republic of South Africa) for fraud or corruption during the past five years?	Yes <input type="checkbox"/>	No <input type="checkbox"/>
4.3.1	If so, furnish particulars:		
4.4	Does the bidder or any of its directors owe any municipal rates and taxes or municipal charges to the municipality / municipal entity, or to any other municipality / municipal entity, that is in arrears for more than three months?	Yes <input type="checkbox"/>	No <input type="checkbox"/>
4.4.1	If so, furnish particulars:		
4.5	Was any contract between the bidder and the municipality / municipal entity or any other organ of state terminated during the past five years on account of failure to perform on or comply with the contract?	Yes <input type="checkbox"/>	No <input type="checkbox"/>
4.7.1	If so, furnish particulars:		

CERTIFICATION

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

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

.....
Signature

.....
Date

CERTIFICATE OF INDEPENDENT BID DETERMINATION

- 1 This Municipal Bidding Document (MBD) must form part of all bids¹ invited.
- 2 Section 4 (1) (b) (iii) of the Competition Act No. 89 of 1998, as amended, prohibits an agreement between, or concerted practice by, firms, or a decision by an association of firms, if it is between parties in a horizontal relationship and if it involves collusive bidding (or bid rigging).² Collusive bidding is a *pe se* prohibition meaning that it cannot be justified under any grounds.
- 3 Municipal Supply Regulation 38 (1) prescribes that a supply chain management policy must provide measures for the combating of abuse of the supply chain management system, and must enable the accounting officer, among others, to:
 - a. take all reasonable steps to prevent such abuse;
 - b. reject the bid of any bidder if that bidder or any of its directors has abused the supply chain management system of the municipality or municipal entity or has committed any improper conduct in relation to such system; and
 - c. cancel a contract awarded to a person if the person committed any corrupt or fraudulent act during the bidding process or the execution of the contract.
- 4 This MBD serves as a certificate of declaration that would be used by institutions to ensure that, when bids are considered, reasonable steps are taken to prevent any form of bid-rigging.
- 5 In order to give effect to the above, the attached Certificate of Bid Determination (MBD 9) must be completed and submitted with the bid:

¹ Includes price quotations, advertised competitive bids, limited bids and proposals.

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

CERTIFICATE OF INDEPENDENT BID DETERMINATION

I, the undersigned, in submitting the accompanying bid: **GFS 07 2025/26**

THE TENDER IS FOR SUPPLY, DELIVERY AND OFF-LOADING OF PERSONAL PROTECTIVE EQUIPMENT AND WORK WEAR FOR A 3-YEAR PERIOD AS AND WHEN REQUIRED BASIS

CITY OF TSHWANE MUNICIPALITY

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

I certify, on behalf of: _____ that:
(Name of Bidder)

1. I have read and I understand the contents of this Certificate;
2. I understand that the accompanying bid will be disqualified if this Certificate is found not to be true and complete in every respect;
3. I am authorized by the bidder to sign this Certificate, and to submit the accompanying bid, on behalf of the bidder;
4. Each person whose signature appears on the accompanying bid has been authorized by the bidder to determine the terms of, and to sign, the bid, on behalf of the bidder;
5. For the purposes of this Certificate and the accompanying bid, I understand that the word "competitor" shall include any individual or organization, other than the bidder, whether or not affiliated with the bidder, who:
 - (a) has been requested to submit a bid in response to this bid invitation;
 - (b) could potentially submit a bid in response to this bid invitation, based on their qualifications, abilities or experience; and
 - (c) provides the same goods and services as the bidder and/or is in the same line of business as the bidder
6. The bidder has arrived at the accompanying bid independently from, and without consultation, communication, agreement or arrangement with any competitor. However communication between partners in a joint venture or consortium³ will not be construed as collusive bidding.

³ 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.

THE NATIONAL TREASURY

Republic of South Africa



GOVERNMENT PROCUREMENT

GENERAL CONDITIONS OF CONTRACT July 2010

GOVERNMENT PROCUREMENT

GENERAL CONDITIONS OF CONTRACT

July 2010

NOTES

The purpose of this document is to:

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

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

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

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

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

1. Application

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

3. General

- 3.1 Unless otherwise indicated in the bidding documents, the purchaser shall not be liable for any expense incurred in the preparation and submission of a bid.
Where applicable a non-refundable fee for documents may be charged.

- 3.2 With certain exceptions, invitations to bid are only published in the Government Tender Bulletin. The Government Tender Bulletin may be obtained directly from the Government Printer, Private Bag X85, Pretoria 0001, or accessed electronically from www.treasury.gov.za
- 4. Standards**
- 4.1 The goods supplied shall conform to the standards mentioned in the bidding documents and specifications.
- 5. Use of contract documents and information inspection.**
- 5.1 The supplier shall not, without the purchaser's prior written consent, disclose the contract, or any provision thereof, or any specification, plan, drawing, pattern, sample, or information furnished by or on behalf of the purchaser in connection therewith, to any person other than a person employed by the supplier in the performance of the contract. Disclosure to any such employed person shall be made in confidence and shall extend only so far as may be necessary for purposes of such performance.
- 5.2 The supplier shall not, without the purchaser's prior written consent, make use of any document or information mentioned in GCC clause 5.1 except for purposes of performing the contract.
- 5.3 Any document, other than the contract itself mentioned in GCC clause 5.1 shall remain the property of the purchaser and shall be returned (all copies) to the purchaser on completion of the supplier's performance under the contract if so required by the purchaser.
- 5.4 The supplier shall permit the purchaser to inspect the supplier's records relating to the performance of the supplier and to have them audited by auditors appointed by the purchaser, if so required by the purchaser.
- 6. Patent rights**
- 6.1 The supplier shall indemnify the purchaser against all third-party claims of infringement of patent, trademark, or industrial design rights arising from use of the goods or any part thereof by the purchaser.
- 7. Performance security**
- 7.1 Within thirty (30) days of receipt of the notification of contract award, the successful bidder shall furnish to the purchaser the performance security of the amount specified in SCC.
- 7.2 The proceeds of the performance security shall be payable to the purchaser as compensation for any loss resulting from the supplier's failure to complete his obligations under the contract.
- 7.3 The performance security shall be denominated in the currency of the contract, or in a freely convertible currency acceptable to the purchaser and shall be in one of the following forms:
- (a) a bank guarantee or an irrevocable letter of credit issued by a reputable bank located in the purchaser's country or abroad, acceptable to the purchaser, in the form provided in the bidding documents or another form acceptable to the purchaser; or
 - (b) a cashier's or certified cheque
- 7.4 The performance security will be discharged by the purchaser and returned to the supplier not later than thirty (30) days following the date of completion of the supplier's performance obligations under the contract, including any warranty obligations, unless otherwise specified in SCC.
- 8. Inspections, tests and analyses**
- 8.1 All pre-bidding testing will be for the account of the bidder.

- 8.2 If it is a bid condition that supplies to be produced or services to be rendered should at any stage during production or execution or on completion be subject to inspection, the premises of the bidder or contractor shall be open, at all reasonable hours, for inspection by a representative of the Department or an organization acting on behalf of the Department.
- 8.3 If there are no inspection requirements indicated in the bidding documents and no mention is made in the contract, but during the contract period it is decided that inspections shall be carried out, the purchaser shall itself make the necessary arrangements, including payment arrangements with the testing authority concerned.
- 8.4 If the inspections, tests and analyses referred to in clauses 8.2 and 8.3 show the supplies to be in accordance with the contract requirements, the cost of the inspections, tests and analyses shall be defrayed by the purchaser.
- 8.5 Where the supplies or services referred to in clauses 8.2 and 8.3 do not comply with the contract requirements, irrespective of whether such supplies or services are accepted or not, the cost in connection with these inspections, tests or analyses shall be defrayed by the supplier.
- 8.6 Supplies and services which are referred to in clauses 8.2 and 8.3 and which do not comply with the contract requirements may be rejected.
- 8.7 Any contract supplies may on or after delivery be inspected, tested or analyzed and may be rejected if found not to comply with the requirements of the contract. Such rejected supplies shall be held at the cost and risk of the supplier who shall, when called upon, remove them immediately at his own cost and forthwith substitute them with supplies which do comply with the requirements of the contract. Failing such removal the rejected supplies shall be returned at the suppliers cost and risk. Should the supplier fail to provide the substitute supplies forthwith, the purchaser may, without giving the supplier further opportunity to substitute the rejected supplies, purchase such supplies as may be necessary at the expense of the supplier.
- 8.8 The provisions of clauses 8.4 to 8.7 shall not prejudice the right of the purchaser to cancel the contract on account of a breach of the conditions thereof, or to act in terms of Clause 23 of GCC.

9. Packing

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

10. Delivery and documents

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

- 11. Insurance** 11.1 The goods supplied under the contract shall be fully insured in a freely convertible currency against loss or damage incidental to manufacture or acquisition, transportation, storage and delivery in the manner specified in the SCC.
- 12. Transportation** 12.1 Should a price other than an all-inclusive delivered price be required, this shall be specified in the SCC.
- 13. Incidental services, services** 13.1 The supplier may be required to provide any or all of the following services, including additional services, if any, specified in SCC:
- (a) performance or supervision of on-site assembly and/or commissioning of the supplied goods;
 - (b) furnishing of tools required for assembly and/or maintenance of the supplied goods;
 - (c) furnishing of a detailed operations and maintenance manual for each appropriate unit of the supplied goods;
 - (d) performance or supervision or maintenance and/or repair of the supplied goods, for a period of time agreed by the parties, provided that this service shall not relieve the supplier of any warranty obligations under this contract; and
 - (e) training of the purchaser's personnel, at the supplier's plant and/or on-site, in assembly, start-up, operation, maintenance, and/or repair of the supplied goods.
- 13.2 Prices charged by the supplier for incidental services, if not included in the contract price for the goods, shall be agreed upon in advance by the parties and shall not exceed the prevailing rates charged to other parties by the supplier for similar services.
- 14. Spare parts** 14.1 As specified in SCC, the supplier may be required to provide any or all of the following materials, notifications, and information pertaining to spare parts manufactured or distributed by the supplier:
- (a) such spare parts as the purchaser may elect to purchase from the supplier, provided that this election shall not relieve the supplier of any warranty obligations under the contract; and
 - (b) in the event of termination of production of the spare parts:
 - (i) Advance notification to the purchaser of the pending termination, in sufficient time to permit the purchaser to procure needed requirements; and
 - (ii) following such termination, furnishing at no cost to the purchaser, the blueprints, drawings, and specifications of the spare parts, if requested.
- 15. Warranty** 15.1 The supplier warrants that the goods supplied under the contract are new, unused, of the most recent or current models, and that they incorporate all recent improvements in design and materials unless provided otherwise in the contract. The supplier further warrants that all goods supplied under this contract shall have no defect, arising from design, materials, or workmanship (except when the design and/or material is required by the purchaser's specifications) or from any act or omission of the supplier, that may develop under normal use of the supplied goods in the conditions prevailing in the country of final destination.
- 15.2 This warranty shall remain valid for twelve (12) months after the goods, or any portion thereof as the case may be, have been delivered to and accepted at the

final destination indicated in the contract, or for eighteen (18) months after the date of shipment from the port or place of loading in the source country, whichever period concludes earlier, unless specified otherwise in SCC.

- 15.3 The purchaser shall promptly notify the supplier in writing of any claims arising under this warranty.
 - 15.4 Upon receipt of such notice, the supplier shall, within the period specified in SCC and with all reasonable speed, repair or replace the defective goods or parts thereof, without costs to the purchaser.
 - 15.5 If the supplier, having been notified, fails to remedy the defect(s) within the period specified in SCC, the purchaser may proceed to take such remedial action as may be necessary, at the supplier's risk and expense and without prejudice to any other rights which the purchaser may have against the supplier under the contract.
- 16. Payment**
- 16.1 The method and conditions of payment to be made to the supplier under this contract shall be specified in SCC.
 - 16.2 The supplier shall furnish the purchaser with an invoice accompanied by a copy of the delivery note and upon fulfillment of other obligations stipulated in the contract.
 - 16.3 Payments shall be made promptly by the purchaser, but in no case later than thirty (30) days after submission of an invoice or claim by the supplier.
 - 16.4 Payment will be made in Rand unless otherwise stipulated in SCC.
- 17. Prices**
- 17.1 Prices charged by the supplier for goods delivered and services performed under the contract shall not vary from the prices quoted by the supplier in his bid, with the exception of any price adjustments authorized in SCC or in the purchaser's request for bid validity extension, as the case may be.
- 18. Contract**
- 18.1 No variation in or modification of the terms of the contract shall be made **amendments** except by written amendment signed by the parties concerned.
- 19. Assignment**
- 19.1 The supplier shall not assign, in whole or in part, its obligations to perform under the contract, except with the purchaser's prior written consent.
- 20. Subcontracts**
- 20.1 The supplier shall notify the purchaser in writing of all subcontracts awarded under this contracts if not already specified in the bid. Such notification, in the original bid or later, shall not relieve the supplier from any liability or obligation under the contract.
- 21. Delays in the supplier's performance**
- 21.1 Delivery of the goods and performance of services shall be made by the supplier in accordance with the time schedule prescribed by the purchaser in the contract.
 - 21.2 If at any time during performance of the contract, the supplier or its subcontractor(s) should encounter conditions impeding timely delivery of the goods and performance of services, the supplier shall promptly notify the purchaser in writing of the fact of the delay, its likely duration and its cause(s). As soon as practicable after receipt of the supplier's notice, the purchaser shall evaluate the situation and may at his discretion extend the supplier's time for performance, with or without the imposition of penalties, in which case the extension shall be ratified by the parties by amendment of contract.

- 21.3 No provision in a contract shall be deemed to prohibit the obtaining of supplies or services from a national department, provincial department, or a local authority.
- 21.4 The right is reserved to procure outside of the contract small quantities or to have minor essential services executed if an emergency arises, the supplier's point of supply is not situated at or near the place where the supplies are required, or the supplier's services are not readily available.
- 21.5 Except as provided under GCC Clause 25, a delay by the supplier in the performance of its delivery obligations shall render the supplier liable to the imposition of penalties, pursuant to GCC Clause 22, unless an extension of time is agreed upon pursuant to GCC Clause 21.2 without the application of penalties.
- 21.6 Upon any delay beyond the delivery period in the case of a supplies contract, the purchaser shall, without canceling the contract, be entitled to purchase supplies of a similar quality and up to the same quantity in substitution of the goods not supplied in conformity with the contract and to return any goods delivered later at the supplier's expense and risk, or to cancel the contract and buy such goods as may be required to complete the contract and without prejudice to his other rights, be entitled to claim damages from the supplier.

22. Penalties

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

23. Termination for default

- 23.1 The purchaser, without prejudice to any other remedy for breach of contract, by written notice of default sent to the supplier, may terminate this contract in whole or in part:
 - (a) if the supplier fails to deliver any or all of the goods within the period(s) specified in the contract, or within any extension thereof granted by the purchaser pursuant to GCC Clause 21.2;
 - (b) if the Supplier fails to perform any other obligation(s) under the contract; or
 - (c) if the supplier, in the judgment of the purchaser, has engaged in corrupt or fraudulent practices in competing for or in executing the contract.
- 23.2 In the event the purchaser terminates the contract in whole or in part, the purchaser may procure, upon such terms and in such manner as it deems appropriate, goods, works or services similar to those undelivered, and the supplier shall be liable to the purchaser for any excess costs for such similar goods, works or services. However, the supplier shall continue performance of the contract to the extent not terminated.
- 23.3 Where the purchaser terminates the contract in whole or in part, the purchaser may decide to impose a restriction penalty on the supplier by prohibiting such supplier from doing business with the public sector for a period not exceeding 10 years.
- 23.4 If a purchaser intends imposing a restriction on a supplier or any person associated with the supplier, the supplier will be allowed a time period of not more than fourteen (14) days to provide reasons why the envisaged restriction should not be imposed. Should the supplier fail to respond within the stipulated

fourteen (14) days the purchaser may regard the intended penalty as not objected against and may impose it on the supplier.

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

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

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

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

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

24. Anti-dumping and countervailing duties and rights

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

25. Force Majeure

25.1 Notwithstanding the provisions of GCC Clauses 22 and 23, the supplier shall not be liable for forfeiture of its performance security, damages, or termination for default if and to the extent that his delay in performance or other failure to perform his obligations under the contract is the result of an event of force majeure.

25.2 If a force majeure situation arises, the supplier shall promptly notify the purchaser in writing of such condition and the cause thereof. Unless otherwise directed by the purchaser in writing, the supplier shall continue to perform its obligations under the contract as far as is reasonably practical, and shall seek all

		reasonable alternative means for performance not prevented by the force majeure event.
26. Termination for insolvency	26.1	The purchaser may at any time terminate the contract by giving written notice to the supplier if the supplier becomes bankrupt or otherwise insolvent. In this event, termination will be without compensation to the supplier, provided that such termination will not prejudice or affect any right of action or remedy which has accrued or will accrue thereafter to the purchaser.
27. Settlement of Disputes	27.1	If any dispute or difference of any kind whatsoever arises between the purchaser and the supplier in connection with or arising out of the contract, the parties shall make every effort to resolve amicably such dispute or difference by mutual consultation.
	27.2	If, after thirty (30) days, the parties have failed to resolve their dispute or difference by such mutual consultation, then either the purchaser or the supplier may give notice to the other party of his intention to commence with mediation. No mediation in respect of this matter may be commenced unless such notice is given to the other party.
	27.3	Should it not be possible to settle a dispute by means of mediation, it may be settled in a South African court of law.
	27.4	Mediation proceedings shall be conducted in accordance with the rules of procedure specified in the SCC.
	27.5	Notwithstanding any reference to mediation and/or court proceedings herein, (a) the parties shall continue to perform their respective obligations under the contract unless they otherwise agree; and (b) the purchaser shall pay the supplier any monies due the supplier.
28. Limitation of liability	28.1	Except in cases of criminal negligence or willful misconduct, and in the case of infringement pursuant to Clause 6; the supplier shall not be liable to the purchaser, whether in contract, tort, or otherwise, for any indirect or consequential loss or damage, loss of use, loss of production, or loss of profits or interest costs, provided that this exclusion shall not apply to any obligation of the supplier to pay penalties and/or damages to the purchaser; and the aggregate liability of the supplier to the purchaser, whether under the contract, in tort or otherwise, shall not exceed the total contract price, provided that this limitation shall not apply to the cost of repairing or replacing defective equipment.
29. Governing language	29.1	The contract shall be written in English. All correspondence and other documents pertaining to the contract that is exchanged by the parties shall also be written in English.
30. Applicable law	30.1	The contract shall be interpreted in accordance with South African laws, unless otherwise specified in SCC.
31. Notices	31.1	Every written acceptance of a bid shall be posted to the supplier concerned by registered or certified mail and any other notice to him shall be posted by ordinary mail to the address furnished in his bid or to the address notified later by him in writing and such posting shall be deemed to be proper service of such notice

- 31.2 The time mentioned in the contract documents for performing any act after such aforesaid notice has been given, shall be reckoned from the date of posting of such notice.
- 32. Taxes and duties**
- 32.1 A foreign supplier shall be entirely responsible for all taxes, stamp duties, license fees, and other such levies imposed outside the purchaser's country.
- 32.2 A local supplier shall be entirely responsible for all taxes, duties, license fees, etc., incurred until delivery of the contracted goods to the purchaser.
- 32.3 No contract shall be concluded with any bidder whose tax matters are not in order. Prior to the award of a bid the Department must be in possession of a tax clearance certificate, submitted by the bidder. This certificate must be an original issued by the South African Revenue Services.
- 33. National Industrial Participation (NIP) Programme**
- 33.1 The NIP Programme administered by the Department of Trade and Industry shall be applicable to all contracts that are subject to the NIP obligation
- 34. Prohibition of Restrictive practices**
- 34.1 In terms of section 4 (1) (b) (iii) of the Competition Act No. 89 of 1998, as amended, an agreement between, or concerted practice by, firms, or a decision by an association of firms, is prohibited if it is between parties in a horizontal relationship and if a bidder (s) is / are or a contractor(s) was / were involved in collusive bidding (or bid rigging).
- 34.2 If a bidder(s) or contractor(s), based on reasonable grounds or evidence obtained by the purchaser, has / have engaged in the restrictive practice referred to above, the purchaser may refer the matter to the Competition Commission for investigation and possible imposition of administrative penalties as contemplated in the Competition Act No. 89 of 1998.
- 34.3 If a bidder(s) or contractor(s), has / have been found guilty by the Competition Commission of the restrictive practice referred to above, the purchaser may, in addition and without prejudice to any other remedy provided for, invalidate the bid(s) for such item(s) offered, and / or terminate the contract in whole or part, and / or restrict the bidder(s) or contractor(s) from conducting business with the public sector for a period not exceeding ten (10) years and / or claim damages from the bidder(s) or contractor(s) concerned.

Js General Conditions of Contract (revised July 2010)