	<b>Scope of Work</b>	<b>Kusile Power Station Project</b>
---	----------------------	-------------------------------------

Title: **The Supply and Delivery of Personal Protective Equipment Scope of Work**

Document Identifier: **368-467477**

Alternative Reference Number: **N/A**

Area of Applicability: **Kusile Power Station**

Functional Area: **Occupational Health and Safety**

Revision: **0**

Total Pages: **17**

Next Review Date: **May 2022**

Disclosure Classification: **Controlled Disclosure**

**Compiled by**

**Supported by**

**Functional Responsibility**



**Yvette Mapote**  
**Senior Advisor**

Date: 27/07/2022



**Anville Rhode**  
**Safety Manager**

Date: 27/07/2022



pp **Frans Durand**  
**SHE Manager**

Date: 27/07/2022

## **Content**

	Page
1. Introduction.....	3
2. Scope of Work.....	3
2.1 Scope.....	3
2.1.1 Purpose.....	3
2.1.2 Applicability .....	3
2.1.3 Effective Date .....	3
2.2 Normative/Informative References .....	3
2.2.1. Normative .....	3
2.3 Abbreviations .....	4
2.4 Roles and Responsibilities .....	4
2.5 Process for Monitoring.....	4
2.6 Related/Supporting Documents.....	4
3. Document Content.....	5
3.1 Package scope.....	5
3.2 The scope comprises of the following but is not limited to the following: .....	5
3.2.1 Technical acceptability .....	16
3.3 Tender Requirements.....	16
4. Acceptance.....	16
5. Revision .....	16
6. Development Team .....	17
7. Acknowledgement .....	17

### **CONTROLLED DISCLOSURE**

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30.

## **1. Introduction**

The activity involves the provision of Personal Protective Equipment (PPE) for the Kusile Power Station Project. This will be done as a requirement of the Occupational Health and Safety Act 85 of 1993 as well as the Eskom 240-44175132 Specification for PPE.

## **2. Scope of Work**

### **2.1 Scope**

This document sets out the detailed user Scope of Work requirements necessary of the Supply and delivery of Personal Protective Equipment at Kusile Power Station.

#### **2.1.1 Purpose**

The purpose of this document is to define a User Scope of Work requirement based on which a service contract will be established between the Eskom Kusile Power Station and the Supplier of PPE Service provider.

#### **2.1.2 Applicability**

This document shall be applicable to the SHE Department associated with Kusile Power Station.

#### **2.1.3 Effective Date**

The document will be effective from the authorisation date.

## **2.2 Normative/Informative References**

Parties using this document shall apply the most recent edition of the documents listed in the following paragraphs.

### **2.2.1. Normative**

- [1] ISO 9001 Quality Management Systems
- [2] ISO 45001: 2018 Occupational Health and Safety Management Systems Informative, Requirements
- [3] ISO 14001 Environmental Management Systems, Requirements with guidance for use
- [4] Occupational Health and Safety Act 85 of 1993.

#### **[Definitions**

<b>Term</b>	<b>Definition</b>
OHS	Occupational Health and Safety

#### **CONTROLLED DISCLOSURE**

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30.

Environment	The surroundings within and outside the Kusile Power Station physical boundaries that are made up of: <ul style="list-style-type: none"><li>• The land, water and atmosphere of the earth;</li><li>• Micro-organisms, plant and animal life;</li><li>• Any part or combination of (a) and (b) and the interrelationships among and between them; and</li><li>• The physical, chemical, aesthetic, cultural properties and conditions of the foregoing that influence human health and wellbeing.</li></ul>
National Key Point	Any place or area which laws under section 2 of (act 102 of 1980) been declared a National Key Point.
Partner	Any contractor, supplier or service provider rendering services to or on behalf of the Kusile Power Station. Note that where the term contractor is used it will mean the same in terms of this procedure.

### **2.3 Abbreviations**

GM	General Manager
SHE	Safety, Health and Environment

### **2.4 Roles and Responsibilities**

The Supplier is required to supply and deliver personal protective equipment at Kusile Power Station Project. The supplier must comply with the OHS Act and Eskom Health Safety and Environmental Policies and the SHE specification.

### **2.5 Process for Monitoring**

Regular reviews and audits shall be conducted for the compliance of the content of this document. The SAP Plant Equipment Maintenance Management System shall be used to track or assess the Maintenance of Equipment.

### **2.6 Related/Supporting Documents**

240-44175132 Eskom Personal Protective Equipment Specification

240-120054284 Eskom PPE Standard

#### **CONTROLLED DISCLOSURE**

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30.

### **3. Document Content**

#### **3.1 Package scope**

The Supplier is required to supply and deliver Personal Protective Equipment (PPE) for the Kusile Power Station Project. This will be done as a requirement of the Occupational Health and Safety Act 85 of 1993 as well as the Eskom 32- Standard on PPE.

The Occupational Health and Safety Act 85 of 1993, read with its regulations and incorporated standards, requires the employer to provide and maintain as far as is reasonably practicable a working environment that is safe and without risks to the health of workers and to take such steps as may be reasonably practicable to eliminate or mitigate the hazard or potential hazard.

The OHS Act further requires employers, to ensure, as far as is reasonably practicable, that all persons who may be directly affected by their activities (such as customers, clients or contractors and their workers who enter their workplace or come into contact with their employees) are not exposed to hazards to their health or safety.

#### **3.2 The scope comprises of the following but is not limited to the following:**

#### **CONTROLLED DISCLOSURE**

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.



No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30.

**The Supply and Delivery of Personal Protective Equipment Scope of Work**

Unique Identifier: **366-467477**

Revision: **1**

Page: **6 of 17**

Safety PPE Full Specifications						
No.	Description (Short)	Specification	Unit	QTY	Frequency of delivery	Picture / Comment
1	<b>Safety Over-specs Uvex 9161005 Wrap-Around Overspecs</b>	SPECTACLE, SAFETY: TYPE: WRAP AROUND; LENS COLOR: CLEAR; LENS SIZE: 48 MM; TEMPLE SIZE: ADJUSTABLE; SIDE SHIELDS: SMLS; WITH NECK HOLDING CORD, UNIWRAPS TYPE, ELVEX BRAND	Pair	150	75 every 6 months	
2	<b>Soft Ear Plugs</b>	PROTECTOR, HEARING: TYPE: EARPLUG; MATERIAL: PU FOAM; NOISE REDUCTION RATING: 96-106 DB; SPECIFICATION: 240- 44175132; UNI-FIT DISPOSABLE FOAM EARPLUG; SOFT TAPERED SLOW EXPANDING POLYURETHANE FOAM; TAPERED WITH LONGER THINNER TIP; CORDED PVC CORD COLOUR ORANGE 32 NRR ANSI 37 SNR CE PROTECTION LEVEL 96-106 DB	EA	1500	750 every 6 months	
3	<b>Safety Boots Size 5 (ONLY BOVA NEOFLEX)</b>	BOOTS, SAFETY: SIZE: 5; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD BOOTS TO COMPLY WITH SAFETY BOOTS ELECTRICAL TESTING SPECIFICATION 34-232; THE BOOTS TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT BOOT COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT	Pair	100	50 every 6 months	
4	<b>Safety Boots Size 6 (ONLY BOVA NEOFLEX)</b>	BOOTS, SAFETY: SIZE: 6; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD BOOTS TO COMPLY WITH SAFETY BOOTS ELECTRICAL TESTING SPECIFICATION 34-232; THE BOOTS TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT BOOT COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT	Pair	80	40 every 6 months	
5	<b>Safety Boots Size 7 (ONLY BOVA NEOFLEX)</b>	BOOTS, SAFETY: SIZE: 7; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD BOOTS TO COMPLY WITH SAFETY BOOTS ELECTRICAL TESTING SPECIFICATION 34-232; THE BOOTS TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT BOOT COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT	Pair	75	40 & 35 respectively every 6 months	

**CONTROLLED DISCLOSURE**

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.


No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30.

# The Supply and Delivery of Personal Protective Equipment Scope of Work

Unique Identifier: **366-467477**

Revision: **1**

Page: **7 of 17**

6	<b>Safety Boots Size 8 (ONLY BOVA NEOFLEX)</b>	BOOTS, SAFETY: SIZE: 8; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD BOOTS TO COMPLY WITH SAFETY BOOTS ELECTRICAL TESTING SPECIFICATION 34-232; THE BOOTS TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT BOOT COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT	Pair	<b>90</b>	45 every 6 months	
7	<b>Safety Boots Size 9 (ONLY BOVA NEOFLEX)</b>	BOOTS, SAFETY: SIZE: 9; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD BOOTS TO COMPLY WITH SAFETY BOOTS ELECTRICAL TESTING SPECIFICATION 34-232; THE BOOTS TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT BOOT COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT	Pair	<b>70</b>	35 every 6 months	
8	<b>Safety Boots Size 10 (ONLY BOVA NEOFLEX)</b>	BOOTS, SAFETY: SIZE: 10; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD BOOTS TO COMPLY WITH SAFETY BOOTS ELECTRICAL TESTING SPECIFICATION 34-232; THE BOOTS TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT BOOT COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT	Pair	<b>15</b>	15 every 6 months	
9	<b>Safety Boots Size 11 (ONLY BOVA NEOFLEX)</b>	BOOTS, SAFETY: SIZE: 11; TOE CONSTRUCTION TYPE: STL OR CARBON FIBER, WIDE FIT; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; WIDE BOOTS TO COMPLY WITH SAFETY BOOTS ELECTRICAL TESTING SPECIFICATION 34-232; THE BOOTS TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT BOOT COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT	Pair	<b>30</b>	15 after 30 days	
10	<b>Safety Vest (Short Sleeve) Size S</b>	VEST, HIGH VISIBILITY: TYPE: EMPLOYEE AT WORK; SIZE: S; MATERIAL: NYLON; COLOR: ORANGE LIGHT B26 NCS-1673-Y48R; GARMENT CLOSING METHOD: ZIP FASTENER WHICH SHALL COMPLY WITH SANS 1822 AND BE OF A NON CONDUCTIVE MATERIAL; USAGE DESIGN: FIG A4 ANEX A SANS 50471; <b>REFLECTOR MARKING: REFER FIG A4; POCKET TYPE: LEFT TOP; EMPLOYEE AT WORK TO BE SILK SCREENED AT BACK</b> ; LABEL HOLDER WITH CLEAR PLASTIC WINDOW TO BE STITCHED ON LEFT TOP; ESKOM LOGO ABOVE LEFT HAND POCKET; ABOVE SHALL COMPLY TO SANS 50471 FOR HIGH VISIBILITY WARNING CLOTHING FOR PROFESSIONAL USE; VESTS/BIBS DESIGN SHALL COMPLY AS PER SANS 50471 ANNEXURE A FIGURE A4; RELECTIVE TAPE (RETRO REFLECTIVE MATERIAL) SHALL COMPLY WITH SANS 50471 AND SHALL BE A MINIMUM OF 50MM IN WIDTH AND COLOUR REQUIREMENTS FOR BACKGROUND AND COMBINED PERFORMANCE MATERIAL AS PER TABLE 2 AS PER SANS 50471; TEST/CERT, IDENTIFICATION AND SPECIFICATION REQUIREMENTS:	EA	100	50 every 6 months	

## CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30.

**The Supply and Delivery of Personal Protective Equipment Scope of Work**

Unique Identifier: **366-467477**

Revision: **1**

Page: **8 of 17**

		MATERIAL SPEC: SANS 50471 AND FIGURE A4 ANNEXURE A; COLOUR SPEC: SANS 50471 TABLE 2 (FOR COLOUR REQUIREMENTS); UNIQUE IDENTIFIER 240-44175132; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND SIZE ON ALL ITEMS				
11	<b>Safety Vest (Short Sleeve) Size M</b>	VEST, HIGH VISIBILITY: TYPE: EMPLOYEE AT WORK; SIZE: M; MATERIAL: NYLON; COLOR: ORANGE LIGHT B26 NCS-1673-Y48R; GARMENT CLOSING METHOD: ZIP FASTENER WHICH SHALL COMPLY WITH SANS 1822 AND BE OF A NON CONDUCTIVE MATERIAL; USAGE DESIGN: FIG A4 ANEX A SANS 50471; REFLECTOR MARKING: REFER FIG A4; POCKET TYPE: LEFT TOP; EMPLOYEE AT WORK TO BE SILK SCREENED AT BACK; LABEL HOLDER WITH CLEAR PLASTIC WINDOW TO BE STITCHED ON LEFT TOP; ESKOM LOGO ABOVE LEFT HAND POCKET; ABOVE SHALL COMPLY TO SANS 50471 FOR HIGH VISIBILITY WARNING CLOTHING FOR PROFESSIONAL USE; VESTS/BIBS DESIGN SHALL COMPLY AS PER SANS 50471 ANNEXURE A FIGURE A4; RELECTIVE TAPE (RETRO REFLECTIVE MATERIAL) SHALL COMPLY WITH SANS 50471 AND SHALL BE A MINIMUM OF 50MM IN WIDTH AND COLOUR REQUIREMENTS FOR BACKGROUND AND COMBINED PERFORMANCE MATERIAL AS PER TABLE 2 AS PER SANS 50471; TEST/CERT, IDENTIFICATION AND SPECIFICATION REQUIREMENTS: MATERIAL SPEC: SANS 50471 AND FIGURE A4 ANNEXURE A; COLOUR SPEC: SANS 50471 TABLE 2 (FOR COLOUR REQUIREMENTS); UNIQUE IDENTIFIER 240-44175132; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND SIZE ON ALL ITEMS	EA	100	50 every 6 months	
12	<b>Safety Vest (Short Sleeve) Size L</b>	VEST, HIGH VISIBILITY: TYPE: EMPLOYEE AT WORK; SIZE: L; MATERIAL: NYLON; COLOR: ORANGE LIGHT B26 NCS-1673-Y48R; GARMENT CLOSING METHOD: ZIP FASTENER WHICH SHALL COMPLY WITH SANS 1822 AND BE OF A NON CONDUCTIVE MATERIAL; USAGE DESIGN: FIG A4 ANEX A SANS 50471; REFLECTOR MARKING: REFER FIG A4; POCKET TYPE: LEFT TOP; EMPLOYEE AT WORK TO BE SILK SCREENED AT BACK; LABEL HOLDER WITH CLEAR PLASTIC WINDOW TO BE STITCHED ON LEFT TOP; ESKOM LOGO ABOVE LEFT HAND POCKET; ABOVE SHALL COMPLY TO SANS 50471 FOR HIGH VISIBILITY WARNING CLOTHING FOR PROFESSIONAL USE; VESTS/BIBS DESIGN SHALL COMPLY AS PER SANS 50471 ANNEXURE A FIGURE A4; RELECTIVE TAPE (RETRO REFLECTIVE MATERIAL) SHALL COMPLY WITH SANS 50471 AND SHALL BE A MINIMUM OF 50MM IN WIDTH AND COLOUR REQUIREMENTS FOR BACKGROUND AND COMBINED PERFORMANCE MATERIAL AS PER TABLE 2 AS PER SANS 50471; TEST/CERT, IDENTIFICATION AND SPECIFICATION REQUIREMENTS: MATERIAL SPEC: SANS 50471 AND FIGURE A4 ANNEXURE A; COLOUR SPEC: SANS 50471 TABLE 2 (FOR COLOUR REQUIREMENTS); UNIQUE IDENTIFIER 240-44175132; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND SIZE ON ALL ITEMS	EA	100	50 every 6 months	
13	<b>Safety Vest (Short Sleeve) Size XL</b>	VEST, HIGH VISIBILITY: TYPE: EMPLOYEE AT WORK; SIZE: XL; MATERIAL: NYLON; COLOR: ORANGE LIGHT B26 NCS-1673-Y48R; GARMENT CLOSING METHOD: ZIP FASTENER WHICH SHALL COMPLY WITH SANS 1822 AND BE OF A NON CONDUCTIVE MATERIAL; USAGE DESIGN: FIG A4 ANEX A SANS 50471; REFLECTOR MARKING: REFER FIG A4; POCKET TYPE: LEFT TOP; EMPLOYEE AT WORK TO BE SILK SCREENED AT BACK; LABEL HOLDER WITH CLEAR PLASTIC WINDOW TO BE STITCHED ON LEFT TOP; ESKOM LOGO ABOVE LEFT HAND POCKET; ABOVE SHALL COMPLY TO SANS 50471 FOR HIGH VISIBILITY WARNING CLOTHING FOR PROFESSIONAL USE; VESTS/BIBS DESIGN SHALL COMPLY AS PER SANS 50471 ANNEXURE A FIGURE A4; RELECTIVE TAPE (RETRO REFLECTIVE MATERIAL) SHALL COMPLY WITH SANS 50471 AND SHALL BE A MINIMUM OF 50MM IN WIDTH AND COLOUR REQUIREMENTS FOR BACKGROUND AND COMBINED PERFORMANCE MATERIAL AS PER TABLE 2 AS PER SANS 50471; TEST/CERT, IDENTIFICATION AND SPECIFICATION REQUIREMENTS: MATERIAL SPEC: SANS 50471 AND FIGURE A4 ANNEXURE A; COLOUR SPEC: SANS 50471 TABLE 2 (FOR COLOUR	EA	100	50 every 6 months	

**CONTROLLED DISCLOSURE**

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30.




**The Supply and Delivery of Personal Protective Equipment Scope of Work**

Unique Identifier: **366-467477**

Revision: **1**

Page: **9 of 17**

		REQUIREMENTS); UNIQUE IDENTIFIER 240-44175132; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND SIZE ON ALL ITEMS				
14	Safety Vest (Short Sleeve) Size XXL	VEST, HIGH VISIBILITY: TYPE: EMPLOYEE AT WORK; SIZE: 2XL; MATERIAL: NYLON; COLOR: ORANGE LIGHT B26 NCS-1673-Y48R; GARMENT CLOSING METHOD: ZIP FASTENER WHICH SHALL COMPLY WITH SANS 1822 AND BE OF A NON CONDUCTIVE MATERIAL; USAGE DESIGN: FIG A4 ANEX A SANS 50471; REFLECTOR MARKING: REFER FIG A4; POCKET TYPE: LEFT TOP; EMPLOYEE AT WORK TO BE SILK SCREENED AT BACK; LABEL HOLDER WITH CLEAR PLASTIC WINDOW TO BE STITCHED ON LEFT TOP; ESKOM LOGO ABOVE LEFT HAND POCKET; ABOVE SHALL COMPLY TO SANS 50471 FOR HIGH VISIBILITY WARNING CLOTHING FOR PROFESSIONAL USE; VESTS/BIBS DESIGN SHALL COMPLY AS PER SANS 50471 ANNEXURE A FIGURE A4; RELECTIVE TAPE (RETRO REFLECTIVE MATERIAL) SHALL COMPLY WITH SANS 50471 AND SHALL BE A MINIMUM OF 50MM IN WIDTH AND COLOUR REQUIREMENTS FOR BACKGROUND AND COMBINED PERFORMANCE MATERIAL AS PER TABLE 2 AS PER SANS 50471; TEST/CERT, IDENTIFICATION AND SPECIFICATION REQUIREMENTS: MATERIAL SPEC: SANS 50471 AND FIGURE A4 ANNEXURE A; COLOUR SPEC: SANS 50471 TABLE 2 (FOR COLOUR REQUIREMENTS); UNIQUE IDENTIFIER 240-44175132; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND SIZE ON ALL ITEMS	EA	100	50 every 6 months	
15	Overalls pants 32	TROUSERS: TYPE: MEN LONG; SIZE: 82 CM; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; PANTONE 19 - 3920; MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE) TYPE D59 FLAME RETARDANT; STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON- CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO ON RIGHT BACK POCKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS; TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELEVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132	EA	50	25 every 6 months	
16	Overalls pants 34	TROUSERS: TYPE: MEN LONG; SIZE: 87 CM; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; PANTONE 19 - 3920; MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE) TYPE D59 FLAME RETARDANT; STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON- CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO ON RIGHT BACK POCKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS; TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELEVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132	EA	150	75 every 6 months	

**CONTROLLED DISCLOSURE**

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30.

**The Supply and Delivery of Personal Protective Equipment Scope of Work**

Unique Identifier: **366-467477**

Revision: **1**

Page: **10 of 17**

17	Overalls pants 36	TROUSERS: TYPE: MEN LONG; SIZE: 92 CM; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; PANTONE 19 - 3920; MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE) TYPE D59 FLAME RETARDANT; STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON- CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO ON RIGHT BACK POCKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS; TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELEVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132	EA	150	75 every 6 months	
18	Overalls pants 38	TROUSERS: TYPE: MEN LONG; SIZE: 97 CM; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; PANTONE 19 - 3920; MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE) TYPE D59 FLAME RETARDANT; STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON- CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO ON RIGHT BACK POCKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS; TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELEVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132	EA	150	75 every 6 months	
19	Overalls pants 40	TROUSERS: TYPE: MEN LONG; SIZE: 102 CM; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; PANTONE 19 - 3920; MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE) TYPE D59 FLAME RETARDANT; STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON- CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO ON RIGHT BACK POCKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS; TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELEVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132	EA	50	25 every 6 months	
20	Overalls pants 42	TROUSERS: TYPE: MEN LONG; SIZE: 107 CM; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; PANTONE 19 - 3920; MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE) TYPE D59 FLAME RETARDANT; STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON- CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO ON RIGHT BACK POCKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS; TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELEVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132	EA	50	25 every 6 months	
21		JACKET, UTILITY: TYPE: OPERATING; SIZE: 82 CM; MATERIAL: COTTON 100 PCT, SANS 1387-4 D59, SOFT WOVEN PRE SHRUNK, FLAME RETARDANT; COLOR: BLUE SANS CKS129-179C-2006; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED	EA	50	25 every 6 months	

**CONTROLLED DISCLOSURE**

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.


No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30.

**The Supply and Delivery of Personal Protective Equipment Scope of Work**

Unique Identifier: **366-467477**

Revision: **1**

Page: **11 of 17**

	<b>Overall Jacket 32</b>	TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF A JACKET SHALL HAVE A DOUBLE FOLDED HEM OF FINISHED WIDTH AT LEAST 15 MM. Eskom logo on the left side pocket				
22	<b>Overall Jacket 34</b>	JACKET, UTILITY: TYPE: OPERATING; SIZE: 87 CM; MATERIAL: COTTON 100 PCT, SANS 1387-4 D59, SOFT WOVEN PRE SHRUNK, FLAME RETARDANT; COLOR: BLUE SANS CKS129-179C-2006; POCKET TYPE: (1) CHEST, (2) SIDE; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF A JACKET SHALL HAVE A DOUBLE FOLDED HEM OF FINISHED WIDTH AT LEAST 15 MM	EA	150	75 every 6 months	Front

**CONTROLLED DISCLOSURE**

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30.

23	<b>Overall Jacket 36</b>	JACKET, UTILITY: TYPE: OPERATING; SIZE: 92 CM; MATERIAL: COTTON 100 PCT, SANS 1387-4 D59, SOFT WOVEN PRE SHRUNK, FLAME RETARDANT; COLOR: BLUE SANS CKS129-179C-2006; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF A JACKET SHALL HAVE A DOUBLE FOLDED HEM OF FINISHED WIDTH AT LEAST 15 MM. Eskom logo on the left side pocket	EA	150	75 Every 6 months	
24	<b>Overall Jacket 38</b>	JACKET, UTILITY: TYPE: OPERATING; SIZE: 97 CM; MATERIAL: COTTON 100 PCT, SANS 1387-4 D59, SOFT WOVEN PRE SHRUNK, FLAME RETARDANT; COLOR: BLUE SANS CKS129-179C-2006; POCKET TYPE: (1) CHEST, (2) SIDE; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF A JACKET SHALL HAVE A DOUBLE FOLDED HEM OF FINISHED WIDTH AT	EA	150	75 Every 6 months	

**CONTROLLED DISCLOSURE**

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30.

		LEAST 15 MM				
25	<b>Overall Jacket 40</b>	JACKET, UTILITY: TYPE: OPERATING; SIZE: 102 CM; MATERIAL: COTTON 100 PCT, SANS 1387-4 D59, SOFT WOVEN PRE SHRUNK, FLAME RETARDANT; COLOR: BLUE SANS CKS129-179C-2006; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF A JACKET SHALL HAVE A DOUBLE FOLDED HEM OF FINISHED WIDTH AT LEAST 15 MM. Eskom logo on the left side pocket	EA	50	25 Every 6 months	
26	<b>Overall Jacket 42</b>	JACKET, UTILITY: TYPE: OPERATING; SIZE: 107 CM; MATERIAL: COTTON 100 PCT, SANS 1387-4 D59, SOFT WOVEN PRE SHRUNK, FLAME RETARDANT; COLOR: BLUE SANS CKS129-179C-2006; POCKET TYPE: (1) CHEST, (2) SIDE; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF	EA	50	25 Every 6 months	

**CONTROLLED DISCLOSURE**

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30.

**The Supply and Delivery of Personal Protective Equipment Scope of Work**

Unique Identifier: **366-467477**

Revision: **1**

Page: **14 of 17**

		FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF A JACKET SHALL HAVE A DOUBLE FOLDED HEM OF FINISHED WIDTH AT LEAST 15 MM				
27	<b>Rain Suit Size S</b>	RAINWEAR: TYPE: 2 PIECE SUIT; SIZE: S; MATERIAL: POLYESTER 100 PCT PLAIN WEAVE, 180 GM/2 MIN; COLOR: BLUE NAVY; MATERIAL: MINIMUM 180 GRAMS PER M/3 FACE SIDE 100% POLYESTER; PLAIN WEAVE WITH 170 THREADS PER M/3 INCH WITH WATER RESISTANT COATING; UNDER SIDE LAMINATED WITH PVC COATING; SEAMS STRENGTH 50KPA; CONVERTS TO 50KNM/2; LINING 80% POLYESTER 20% COTTON; SIZE TO SANS 434 SIZE CHART ANNEX E FOR RAIN WEAR; JACKET SHALL HAVE A NYLON SPIRAL ZIP WITH CLOSED FLY FRONT SECURED BY NON-CONDUCTIVE PRESS-STUDS; COMPLY WITH SANS 1822 TYPE 5; HOOD ATTACHED TO THE JACKET; JACKET TO COVER THE BUTTOCKS; FALSE ELASTIC SLEEVE AT THE END MADE OF SOFTER MATERIAL; PANTS SHALL HAVE SIDE SLITS AND ELASTIC WAIST; REFLECTIVE STRIPS TO BE FITTED ON BOTH SLEEVES ON THE UPPER ARM, AND BOTH LEGS ABOVE THE KNEES; ZERO HARM IDENTIFICATION ON THE RIGHT SIDE OF THE SLEEVE AND THE ESKOM LOGO SHALL BE SILK-SCREENED IN ACCORDANCE WITH ESKOM'S CORPORATE IDENTITY ON THE FRONT AND BACK; INDELIBLE MNFRS TRADEMARK; SIZE; CLEANING INSTRUCTIONS ON JACKET AND TROUSER WITH SABS MARK OF APPROVAL; UNIQUE IDENTIFIER 240-44175132	EA	50	25 Every 6 months	
28	<b>Rain Suit Size M</b>	RAINWEAR: TYPE: 2 PIECE SUIT; SIZE: M; MATERIAL: POLYESTER 100 PCT PLAIN WEAVE, 180 GM/2 MIN; COLOR: BLUE NAVY; MATERIAL: MINIMUM 180 GRAMS PER M/3 FACE SIDE 100% POLYESTER; PLAIN WEAVE WITH 170 THREADS PER M/3 INCH WITH WATER RESISTANT COATING; UNDER SIDE LAMINATED WITH PVC COATING; SEAMS STRENGTH 50KPA; CONVERTS TO 50KNM/2; LINING 80% POLYESTER 20% COTTON; SIZE TO SANS 434 SIZE CHART ANNEX E FOR RAIN WEAR; JACKET SHALL HAVE A NYLON SPIRAL ZIP WITH CLOSED FLY FRONT SECURED BY NON-CONDUCTIVE PRESS-STUDS; COMPLY WITH SANS 1822 TYPE 5; HOOD ATTACHED TO THE JACKET; JACKET TO COVER THE BUTTOCKS; FALSE ELASTIC SLEEVE AT THE END MADE OF SOFTER MATERIAL; PANTS SHALL HAVE SIDE SLITS AND ELASTIC WAIST; REFLECTIVE STRIPS TO BE FITTED ON BOTH SLEEVES ON THE UPPER ARM, AND BOTH LEGS ABOVE THE KNEES; ZERO HARM IDENTIFICATION ON THE RIGHT SIDE OF THE SLEEVE AND THE ESKOM LOGO SHALL BE SILK-SCREENED IN ACCORDANCE WITH ESKOM'S CORPORATE IDENTITY ON THE FRONT AND BACK; INDELIBLE MNFRS TRADEMARK; SIZE; CLEANING INSTRUCTIONS ON JACKET AND TROUSER WITH SABS MARK OF APPROVAL; UNIQUE IDENTIFIER 240-44175132	EA	250	125 Every 6 months	
29	<b>Rain Suit Size L</b>	RAINWEAR: TYPE: 2 PIECE SUIT; SIZE: L; MATERIAL: POLYESTER 100 PCT PLAIN WEAVE, 180 GM/2 MIN; COLOR: BLUE NAVY; MATERIAL: MINIMUM 180 GRAMS PER M/3 FACE SIDE 100% POLYESTER; PLAIN WEAVE WITH 170 THREADS PER M/3 INCH WITH WATER RESISTANT COATING; UNDER SIDE LAMINATED WITH PVC COATING; SEAMS STRENGTH 50KPA; CONVERTS TO 50KNM/2; LINING 80% POLYESTER 20% COTTON; SIZE TO SANS 434 SIZE CHART ANNEX E FOR RAIN WEAR; JACKET SHALL HAVE A NYLON SPIRAL ZIP WITH CLOSED FLY FRONT SECURED BY NON-CONDUCTIVE PRESS-STUDS; COMPLY WITH SANS 1822 TYPE 5; HOOD ATTACHED TO THE JACKET; JACKET TO COVER THE BUTTOCKS; FALSE ELASTIC SLEEVE AT THE END MADE OF SOFTER MATERIAL; PANTS SHALL HAVE SIDE SLITS AND ELASTIC WAIST; REFLECTIVE STRIPS TO BE FITTED ON BOTH SLEEVES ON THE UPPER ARM, AND BOTH LEGS ABOVE THE KNEES; ZERO HARM IDENTIFICATION ON THE RIGHT SIDE OF THE SLEEVE AND THE ESKOM LOGO SHALL BE SILK-SCREENED IN	EA	200	100 Every 6 months	

**CONTROLLED DISCLOSURE**

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30.

**The Supply and Delivery of Personal Protective Equipment Scope of Work**

Unique Identifier: **366-467477**

Revision: **1**

Page: **15 of 17**

		ACCORDANCE WITH ESKOM'S CORPORATE IDENTITY ON THE FRONT AND BACK; INDELIBLE MNFRS TRADEMARK; SIZE; CLEANING INSTRUCTIONS ON JACKET AND TROUSER WITH SABS MARK OF APPROVAL; UNIQUE IDENTIFIER 240-44175132				
30	<b>Rain Suit Size XL</b>	RAINWEAR: TYPE: 2 PIECE SUIT; SIZE: XL; MATERIAL: POLYESTER 100 PCT PLAIN WEAVE, 180 GM/2 MIN; COLOR: BLUE NAVY; MATERIAL: MINIMUM 180 GRAMS PER M/3 FACE SIDE 100% POLYESTER; PLAIN WEAVE WITH 170 THREADS PER M/3 INCH WITH WATER RESISTANT COATING; UNDER SIDE LAMINATED WITH PVC COATING; SEAMS STRENGTH 50KPA; CONVERTS TO 50KNM/2; LINING 80% POLYESTER 20% COTTON; SIZE TO SANS 434 SIZE CHART ANNEX E FOR RAIN WEAR; JACKET SHALL HAVE A NYLON SPIRAL ZIP WITH CLOSED FLY FRONT SECURED BY NON-CONDUCTIVE PRESS-STUDS; COMPLY WITH SANS 1822 TYPE 5; HOOD ATTACHED TO THE JACKET; JACKET TO COVER THE BUTTOCKS; FALSE ELASTIC SLEEVE AT THE END MADE OF SOFTER MATERIAL; PANTS SHALL HAVE SIDE SLITS AND ELASTIC WAIST; REFLECTIVE STRIPS TO BE FITTED ON BOTH SLEEVES ON THE UPPER ARM, AND BOTH LEGS ABOVE THE KNEES; ZERO HARM IDENTIFICATION ON THE RIGHT SIDE OF THE SLEEVE AND THE ESKOM LOGO SHALL BE SILK-SCREENED IN ACCORDANCE WITH ESKOM'S CORPORATE IDENTITY ON THE FRONT AND BACK; INDELIBLE MNFRS TRADEMARK; SIZE; CLEANING INSTRUCTIONS ON JACKET AND TROUSER WITH SABS MARK OF APPROVAL; UNIQUE IDENTIFIER 240-44175132	EA	100	50 Every 6 months	
31	<b>Hard Hat</b>	HELMET, SAFETY: TYPE: HEIGHT THREE POINT; SIZE: 530-630 MM; MATERIAL: PLASTIC MOLDED; COLOR: WHITE; SPECIFICATION: SANS 1397:2003; SPECIAL FEATURES: SHORT PEAK; ALL HARD HATS MUST BE IN ACCORDANCE WITH SANS 1397:2003 AND ESKOM SPECIFICATION; SUPPLIED WITH A BLACK ADJUSTABLE THREE POINT CHIN STRAP; MINIMUM HARD HAT ELECTRICAL INSULATION: 440 VAC; WITH A SHORTER PEAK AND A LIMITED SIDE BRIM; ITEM TO BE MARKED WITH SABS MARK OF APPROVAL; APPROVED ESKOM LOGO AND A ZERO HARM SLOGAN MUST BE POSITIONED ACCORDING TO THE ESKOM SPECIFICATION AND BE INLINE WITH THE CORPORATE IDENTITY PROCEDURE; WHITE REFLECTIVE AND BLUE LETTERS EUROP ASSIST EMERGENCY NO 086 123 7566 MUST BE DISPLAYED ON THE BACK OF THE HELMETS	EA	600	300 Every 6 months	

**CONTROLLED DISCLOSURE**

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30.



**Please note that the supplier is required to supply and deliver the first batch of items within 30 days of contract award, and the second batch within 6 months of the first delivery.**

### **3.2.1 Technical acceptability**

Eskom will reserve the right, not to consider any tender that;

- a) Is not compliant with the scope of work
- b) Do not return the supporting documents that are stated as gatekeepers to qualify for the tender evaluation process to continue.
- c) Does not provide sufficient information for Eskom to evaluate the tenderer's ability to comply with Safety, Health, Environmental and Quality requirements of the tender.
- d) Meet technical and commercial questions, which shall be clearly marked and indicated as tender returnable in the tender invitation. Tenders not complying with these requirements shall not be evaluated.
- e) The Suppliers Company must have more than five years' experience in supply and delivery of personal protective equipment

### **3.3 Tender Requirements**

- a) Proposal is to be submitted by the tenderers for the mentioned scope of work
- b) Hereafter a contract shall be negotiated with the successful service provider

## **4. Acceptance**

This document has been seen and accepted by:

<b>Name</b>	<b>Designation</b>
Anville Rhode	Safety Management
Frans Durand	SHE Manager
Gladstone Morake	Fire & EP Management
Heavyman Kobani	Contract Management
Mohammad Essop	Quality Management
Thabang Kgobe	Safety Management
Anneke Viljoen	Safety Management

## **5. Revision**

<b>Date</b>	<b>Rev.</b>	<b>Compiler</b>	<b>Remarks</b>
May 2022	1	Yvette Mapote	New document

### **CONTROLLED DISCLOSURE**

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30.



## **6. Development Team**

The following people were involved in the development of this document:

<b>Name</b>	<b>Designation</b>
Yvette Mapote	Senior Advisor Safety
Thabang Kgobe	Safety Management
Gladstone Morake	Fire & EP Management
Heavyman Kobani	Contract Management
Anneke Viljoen	Safety Management

## **7. Acknowledgement**

N/A

### **CONTROLLED DISCLOSURE**

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30.