SECTION 2.2: SPECIFICATIONS

Product Description	Comply Yes/No	Page to reference	Example/Image
2.2.1 Two-piece overalls must be:			
a) Tripple stitched on all seams			
b) YKK Zip Fly for jacket and pants			
c) J54 100% Cotton suit			
d) Royal blue			
e) SABS-approved fabric (proof to be provided with samples) SC1004I			
f) 50mm emblem wording (HESSEQUA MUN) embodied on the left-hand side of the jacket (to be done after award has been made and on placement of an order)			
g) Reflective strip on arms and Pants			
h) Suitable for welders			
i) Jacket: 3 pockets			
j) Side pocket right leg (Fit pliers in)			
k) The name of the department should be printed on the back of the jacket if requested (if it will cost extra for the printing it should be indicated in the price schedule). 30cm length and 8cm broad			
l) The following must be embroidered on the Jacket • **"Caring, Serving and Growing Hessequa"** on the back. • **The Departments name** on the right chest • **"Employee number"** On the right chest			
2.2.2 Overall Jacket			
a) Tripple stitched on all seams			
b) J54 100% Cotton			
c) Royal blue			
d) SABS approved fabric (proof to be provided with samples) SC1004I			
e) 50mm emblem wording (HESSEQUA MUN) embodied on the left-hand side of the jacket (to be done after award has been made and on placement of an order)			
f) Reflective tape			
g) Suitable for welders			
h) Jacket: 3 pockets			
i) Underarm diameter 27cm			
j) The following must be embroidered on the Jacket • **"Caring, Serving and Growing Hessequa"** on the back.			

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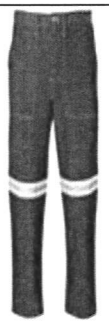
	• **The Departments name** on the right chest **"Employee number"** On the right chest			
2.2.3 Safety Pants				
a)	Royal blue			
b)	Tripple stitched on all seams			
c)	YKK Zip on pants			
d)	J54 100% Cotton			
e)	SABS approved fabric (proof to be provided with samples) SC1004I			
f)	Reflective tape on the legs			
g)	Side pocket right leg (Fit pliers in)			
2.2.4 Disposable coveralls				
a)	Spunbond Polypropylene (PP) for light dust/dirt, or microporous polyethylene films for fluid chemical resistance.			
b)	Front zipper closure (often with a storm flap), elasticated wrist, ankles and waist and an attached hood.			
c)	Serged, bound, or taped seams depending on the required level of liquid and particulate tightness.			
2.2.5 Overalls for Ladies (resorts)				
a)	Button front			
b)	100 % cotton			
c)	short sleeve			
d)	Royal blue			
e)	50mm emblem wording (HESSEQUA MUN) embodied on the left-hand side of the overall (to be done after award has been made and on the placement of an order)			
f)	3 pockets			
g)	Reflective strip on the arms			
j)	The following must be embroidered on the Jacket • **"Caring, Serving and Growing Hessequa"** on the back. • **The Departments name** on the right chest **"Employee number"** On the right chest			
2.2.6 Mr. Engineer Denim trousers (or similar)				
a)	Triple stitched on all seams			
b)	PVC / and or YKK zip on pants			
c)	Reflective tape on the legs			
d)	Side pockets right leg (Fit Pliers in)			
e)	Suitable for welders			
f)	SABS approved fabric (proof to be provided with samples) SC 1004I			
g)	Navy blue			
h)	J54 100% Cotton			
2.2.7 Golf shirts				

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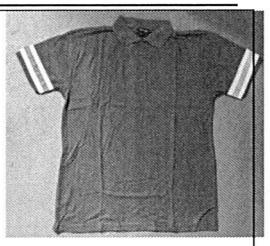
a)	Golf type			
b)	50mm emblem wording (HESSEQUA MUN) embodied on the left-hand side of the golf shirt (to be done after the award has been made and on placement of an order)			
c)	Special size SABS-approved left-hand will be made to fit individual personnel where standard size will not fit			
d)	195gm 100% Cotton			
e)	Double knit			
f)	Royal blue			
g)	Reflective tape on the legs			
h)	The following must be embroidered on the Golf - shirt • **"Caring, Serving and Growing Hessequa"** on the back. • **The Departments name** on the right chest **"Employee number"** On the right chest			
2.2.8 Polycotton shirts				
a)	Golf type			
b)	50mm emblem wording (HESSEQUA MUN) embodied on the left-hand side of the golf shirt (to be done after the award has been made and on the placement of an order)			
c)	Special size SABS-approved left-hand will be made to fit individual personnel where standard size will not fit			
d)	180g 65/35 Poly Cotton Jersey fabric			
e)	Double knit			
f)	Royal blue			
g)	Reflective tape on the legs			
h)	The following must be embroidered on the Golf - shirt • **"Caring, Serving and Growing Hessequa"** on the back. • **The Departments name** on the right chest **"Employee number"** On the right chest			
2.2.9 Polycotton Longsleeve shirt				
a)	Long sleeve Lounge shirts			
b)	50mm emblem wording (HESSEQUA MUN) embodied on the left-hand side of the golf shirt (to be done after the award has been made and on placement of an order)			
c)	180g 65/35 Poly Cotton Jersey fabric			
d)	Special size SABS-approved left-hand will be made to fit individual personnel where standard size will not fit			
e)	Double knit			

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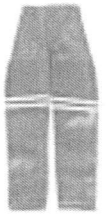
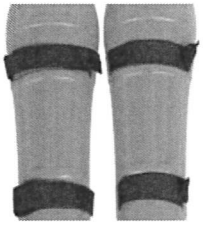
f)	Royal blue			
g)	Reflective tape on the arms			
h)	The following must be embroidered on the Golf - shirt • **"Caring, Serving and Growing Hessequa"** on the back. • **The Departments name** on the right chest **"Employee number"** On the right chest			
2.2.10 Chainsaw Operators Trouser				
a)	Holistic product: chain clogging pad to offer good protection			
b)	Coverage: chain clogging pad extends from hip to ankle and fully encloses the calf from knee to ankle			
c)	Polycotton Workwear- 65% Polyester and 35 cotton outer combines max, strengthen with the cooling qualities of cotton			
d)	Climate Control nylon- Protects the chain clogging pad from brambles, oil and water- light weight to facilitate airflow/ reduce heat Protective tape around the hem prevents boot wear.			
e)	A double layer of fabric reinforces the seat area.			
f)	Sizes Small-4x-Large			
g)	Colour: Navy			
h)	SABS Approved			
2.2.11 Brush Cutter Trouser				
a)	Hip Padding: Pocket on the hip to place padding protection during trimming			
b)	Padded Protection at lower part of the legs to prevent soreness from spattering gravel and stones			
c)	Zipper on the back of the leg can be opened for better ventilation			
d)	Reinforcement on the back and front of the legs			
2.2.12 Shin pad Guards :(or similar)				
a)	**Slip-In Guards:** Lightweight shields worn directly inside a snug sock or sleeve, favored by advanced players for mobility.			
b)	**Ankle Guards:** Feature built-in side padding around the ankle and a stirrup under the foot, ideal for youth or developing players.			
c)	**Sleeve / Sock Guards:** Combine compression sleeves or integrated socks with fixed padding for a secure, no-slip fit.			
d)	**Materials:** Constructed with a hard exterior shell (such as high-impact polypropylene, TPU, fiberglass, or carbon fiber) and a soft shock-absorbing interior foam backing (EVA or cellular foam			

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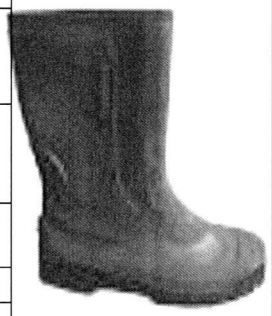
2.2.13 Furlined Wet Terrain (or similar)				
a)	Waterproof winter Gumboot			
b)	PVC with cold resistance additive compound without cadmium, lead or barium for cold resistance of up to 15%C			
c)	Cold and insulation of 500/gyms, synthetic polyester and polyadenine with 4mm foam			
d)	4mm bio-component felt insole for better stability and comfort (fixed in the boot)			
e)	Knee length			
f)	With and without a Zip			
g)	Unisex			
h)	Sole to be a minimum of 15mm thick with grooves to avoid slipping			
2.2.14 Rebel Steelcap (or similar)				
a)	Light weight unisex safety overshoe			
b)	Aluminum toe cap			
c)	Durable and flexible rubber anti-slip sole			
d)	An adjustable Velcro strap			
e)	Size 2 -13			
Safety Boots and Shoes				
2.2.15 Lemaite Maxeco chukka (or similar)				
a)	Slip resistant			
b)	Resistant to oil, petrol and solvents			
c)	Shock absorbent			
d)	Heat resistant			
e)	Antistatic properties			
f)	SABS approved (must carry the SABS mark)			
g)	Extra wide steel toe cap resistant to 200 j / Without toe steel cap			
h)	High quality genuine leather uppers			
i)	Parabolic sole			
j)	Non-conductive			
2.2.16 Lemaitre Robust Safety shoe (or similar)				
a)	Double-density PU/Pu sole			
b)	Heat resistant up to 95 degrees Celsius			
c)	With or Without Steel toe cap			
d)	Slip resistant			
e)	Sued leather upper			
f)	Antistatic			

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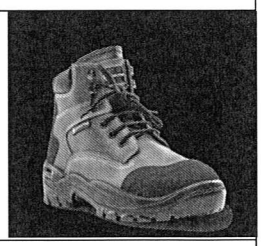
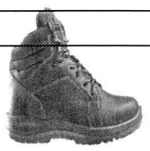
2.2.17 Lemaitre Hawk 8024 (or similar)				
a)	Extra wide steel toecap resistant to 200J.			
b)	Resistance to oil, petrol and solvents.			
c)	Resistance to acids and alkalis.			
d)	Safety footwear that has slip resistance.			
e)	High quality genuine leather uppers			
f)	Anti-static properties			
g)	Heat resistance to 90°			
h)	SABS Approved			
2.2.18 Lemaitre Eagle Safety Boots (Or Similar)				
a)	**Toe Cap:** Steel toe cap protects against impact up to 200 Joules.			
b)	**Upper Material:** Full-grain genuine leather with breathable punch details.			
c)	**Sole:** Dual-density polyurethane (PU/PU) with an aggressive tread pattern.			
d)	**Lining:** Breathable and abrasion-resistant mesh.			
2.2.19 Lamaitre Osprey Hiker (or similar)				
a)	Maxeco sole unit			
b)	Heat resistant up to 95 degrees Celsius			
c)	Slip resistant			
d)	Steel toe cap 200j			
e)	Brown or black			
2.2.20 Bova Bremen (or similar)				
a)	Double density PU/Pu sole			
b)	Heat resistant up to 95 degrees Celsius			
c)	Steel toe cap			
d)	Oil and acid resistant			
e)	Slip resistant			
f)	Black			
g)	Antistatic			
h)	Sizes 5 - 13			
2.2.21 Bova Hiker (or similar)				
a)	Double density PU/Pu sole			

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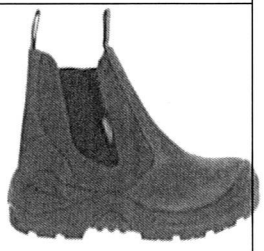
b) Heat resistant up to 95 degrees Celsius			
c) Steel toe cap			
d) Oil acid and slip resistant			
e) Walnut or black			
f) Antistatic			
g) Sizes 5 - 13			
2.2.22 Assassin Slip-on Chelsea boot (or similar)			
a) Upper material: S2 Oily Waxy Water Repellent full grain leather			
b) Sole material: Dual Density Polyurethane			
c) Toe cap: 200 Joules			
d) Steel midsole: None			
e) Inner sole: Archna comfort			
f) Color: Brown			
g) Sizes 5 - 13			
2.2.23 Bova Clumbia (or similar)			
a) Upper			
i. Cut from 2.0mm- 2.2mm full grain Printed Water buffalo Sides			
ii. Increase girth area as per podiatory specifications			
iii. Padded bellows, tongue is from a closed cell foam and makes use of PU coagulated lining			
iv. 5 pair Chillie loops and 2 pair non-metallic hooks			
v. Braided lace from polyester yarn and central core for additional strength			
b) Lining			
i. The quarter lining is from a 4-D meh material			
ii. The vamp lining is from a hi-tech needed-fibre blend with excellent perspiration absorbency and treated with Ultra-fresh to impart hygienic and anti-bacterial properties to the material			
c) In- sock & Top Sock			
i. The in-sock is from an anti-static non-woven material that is bonded to a layer of EVA and contains Poron inserts at the heel and ball of the foot for enhanced comfort and support			
ii. The Poron inserts at the ball and heel of the top sock offer optimum support where it is needed most, ensuring dynamic impact compression and a gentle rebound with every step.			
iii. The top sock responds to weight and temperature, molding itself to the foot, resulting in fewer arches and pains.			
iv. The top sock has been treated with Ultra-fresh to impact hygienic and anti-bacterial			

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properties to the material .			
d) Sole			
2.2.24 Bova Chelsea (or similar)			
a) Double density PU/PU sole			
b) With or without toe steel cap			
c) Heat resistant up to 95 degree Celsius			
d) Oil and acid-resistant			
e) Slip resistant			
f) Antistatic			
g) Sizes 3 to 13			
h) Colours: Black/Brown			
2.2.25 Bova Tahoe Safety shoe with Velcro (or similar)			
a) Sued leather			
b) Velcro straps for easy adjustment with reflective stitching for increased visibility			
c) Padded collar and tongue for enhanced comfort			
d) Punched holes in the vamp area and guater cut-outs for increased breathability			
e) PU/Elastopan material for comfort paddling and climate control technology and antistatic stitching			
f) The top sock is made from a durable polyester material that offers abrasion resistance and is quick drying in nature			
g) The tongue and quarter lining are from non-woven, spot mesh fabric laminated to foam for improve comfort			
h) Vamp lining is from a hi-tech needle fibre and treated with Ultra-fresh for excellent perspiration absorbency			
i) Toe – steel extra wide fitting			
j) Mid-sole - Dual density with PU/PU with SRC slip resistance rating			
k) Heat resistant up to 95 degrees Celsius			
l) Engineered with an EVA insert at the heel of shock absorption			
m) Shank reinforcement for additional arch support			
2.2.26 Lemaitre Rage Safety Shoe (Or Similar)			
a) **Construction & Materials:** Features an aluminium toe cap (200 J protection), water-repellent microfibre upper, breathable lining with a gusseted tongue, and moulded EVA insole with a Poron heel insert.			
b) **Sole & Safety:** Built with a puncture-resistant midsole and Genesis double-density PU sole offering SR slip resistance, ladder grips, and energy			

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absorption			
c) **Standards & Sizing:** Certified to EN ISO 20345 S3 and ESD			
2.2.27 Jennifer ladies' shoe (Sissie) (or similar)			
a) Full grain leather			
b) Padded collar and tongue from mesh			
c) Double-density PU/Pu sole			
d) Black			
e) Sole to be minimum of 15mm thick with grooves to avoid slipping			
f) With or without Steel toe cap			
g) Unisex			
2.2.28 Nicole ladies' shoe (Sissi) (or similar)			
a) Upper: i. Cut from 2.0 – 2.2mm Full Grain Leather ii. 10mm padded collar from mesh fabric for enhanced comfort and support iii. pair punch hole lace-up iv. Braided lace from polyester yarn and central core for additional strength			
b) The quarter lining is from an industrial ferriable non-woven material. i. The vamp lining is from a hi-tech needle-fibre blend with excellent perspiration absorbency and is treated with Ultra-Fresh*to impart hygienic and anti-bacterial properties to the material			
c) The in-sock is from an anti-static non-woven material. i. The Energizer top sock is from a combination of polyester and wool, with excellent perspiration absorbency. ii. The top sock features EVA foam inserts on the ball and heel area for enhanced comfort and shock absorption) iii. The top sock has been treated with Ultra-Fresh* to impart hygienic and anti-bacterial properties to the material			
d) The sole is from a dual density PU/PU i. The midsole is from a low-density flexible Polyurethane with a shore hardness of 0.45mm – 0.50mm ii. The outer sole is from Polyurethane with a shore hardness of 0.64mm – 0.65mm iii. A shank reinforcement is moulded into the midsole for additional arch support.			

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iv. This shoe can withstand temperatures of up to 950C. v. This shoe has an SRC slip-resistance rating. vi. This shoe is anti-static			
e) Steel toe cap			
f) Withstand an impact load of 200joules			
2.2.29 Paris ladies slip-Onn shoe (sisi) (or similar)			
a) Durable full-grain leather (2.0–2.2mm) with elastic side gussets for easy entry and a padded collar for ankle comfort.			
b) Steel toe cap (200 Joules impact protection), with a non-steel option available (Model 51503).			
c) Special needle-fibred vamp lining for moisture and perspiration absorbency.			
d) Plastic shank reinforcement for extra arch support and stability.			
e) Single-density polyurethane (PU) that is oil, acid, and slip-resistant, and heat-resistant up to 95°C.			
2.2.30 Rebel Crazy Horse Safety Boot (or similar)			
a) Material - Leather			
b) 200J Steel toe cap, Anti-penetration, Anti-static, genuine leather,			
c) Heat resistant 300 degrees			
d) Shock absorbent			
e) Slip resistant			
f) Sole: Dual-density polyurethane (PU) sole with an SR slip-resistance rating.			
g) Lining: Laminated Vamp Tech mesh lining with antimicrobial treatment.			
h) Footbed: EVA footbed with Poron cushioned heel for added comfort.			
2.2.31 Dromex Swift Sneaker (Or Similar)			
a) Conforms to EN ISI 20345:2022			
a) Anti-rip material upper for durability & breathability			
b) Metal- free construction			
c) Impact resistant outsole, SR (slip resistant on ceramic tile floor with glycerine degree Celsius)			
d) Lightweight Kevlar midsole for protection from penetrating objects			
e) Single density PU (Polyurethane) lightweight and an insole with anti-static technology			
2.2.32 Bova Rocna Extreme Slip Safety Shoe			
a) Steel Toe Cap: Shields feet from impact and			

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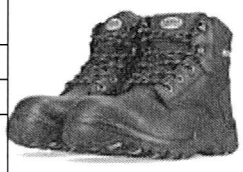
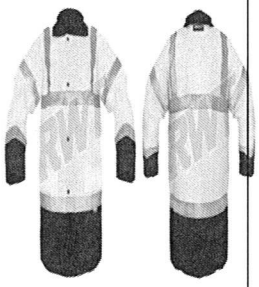
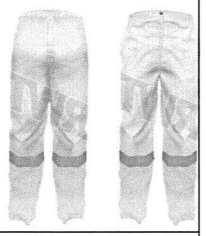
compression hazards.			
b) Anti-Slip Sole: Provides excellent traction on various terrains.			
c) High-Quality Materials: Built for durability and longevity.			
d) Comfortable Lining: Ensures a snug fit for extended wear.			
e) Water-Resistant Upper: Keeps feet dry and comfortable.			
2.2.33 Rebel Havoc Safety Boot (Or Similar)			
a) **Toe Protection:** 200J steel toe cap			
b) **Midsole:** Steel midsole for anti-penetration (featured on the black variant)			
c) **Heat Resistance:** Up to 300°C direct contact heat			
d) **Upper Material:** High-quality waxy smooth leather			
e) **footbed:** Ultra-thick memory foam platinum footbed with a Poron heel insert			
f) **Sole:** Dual-density PU / Rubber sole			
g) **Support:** TPU reinforcing heel guard for ankle support and hex eyelets with climbing hooks			
h) **Lining:** Black taibrelle mesh lining			
i) Color: Black/Brwon			
2.2.34 Two tone Rain suits (or similar)			
a) EN 471 class 3 lined 100% waterproof jacket			
b) Colour: Fluorescent Yellow and orange			
c) Fabric: PVC coated Polyester			
d) Two Pieces (Jacket and trouser)			
e) 50mm width reflective tape f) Insert hood with elastic cord and Auto stop			
g) Outer front pocket			
h) 1 inner chest pocket			
i) Welded seams for permanent resistance to water			
j) Zip and popper fastening			
k) Class one outer trouser			
l) Elastic waist			
m) Press stud adjustment on ankle			
n) 2 hip pockets change to an EN471 class 3 when used with a class 3 jacket			
2.2.35 Black Breath-Ex Jacket (or similar)			
(a) **Fabric:** 100% polyester for both the outer layer and inner lining.			
(b) **Insulation:** Heavy quilted lining to trap heat while allowing breathability.			

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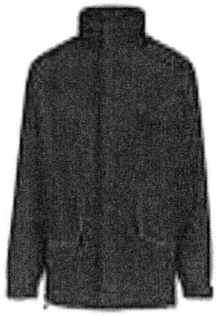
(c)	**Design:** Lint-free, wind-resistant, and H_2O-resistant (water-resistant).			
(d)	**Front Pockets:** Two lower front pockets with zips and flap covers.			
(e)	**Chest Pocket:** One single chest pocket with a Velcro flap closure.			
(f)	**Durability:** Reinforced stitching on all pockets			
(g)	Colour / Black			
(h)	Front Zip: Lapped front zipper secured by four Velcro strips.			
(i)	Cuffs: Elasticated cuffs with adjustable Velcro fasteners.			
(j)	Hem: Side toggles for a custom, secure fit at the waist			
(k)	Hood: Fold-away hood for rainy or misty conditions.			
(l)	Collar: High neckline collar to block out wind and cold.			
(m)	Visibility: Reflective strips on the front pockets for safety in low-light or misty work			
2.2.36	**Javlin orange coated gloves –Superior (or similar)**			
(a)	13gauge seamless grey polycotton knitted liner			
(b)	Laminated orange latex palm with crankle finish			
(c)	backed-sizes 7-10			
(d)	Standard: EN 388 4.1.2			
2.2.37	**Leather welders**			
(a)	Chrome leather resistant: to spark			
(b)	Soft jersey lining			
(c)	Reinforced			
(d)	6mm open cuff wrist length			
(e)	Green			
2.2.38	**Gladiator Cut Resistant Gloves (or similar)**			
a)	Dexterity and Breathable			
b)	Abrasion, cut and tear resistant			
c)	Grip and Dry, Wet and Oily conditions			
d)	Material: 13g engineered yarn with cut resistant properties			
e)	oating: Nitrile micro foam, palm dipped.			
f)	Cuff: Elasticated knitted wrist.			
g)	Colour: Black/Puple			
2.2.39	**Wonder Grip WG-787 GRN-07 Dexcut gloves (or similar)**			
a)	Soft flexible liner, engineered with Tsunooga® Japanese yarn to offercut level A4/ D protection			

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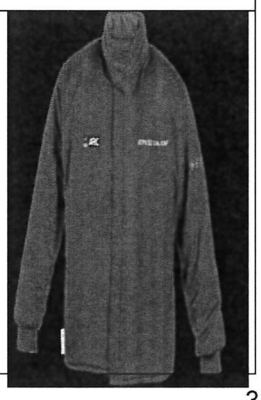
b)	Excellent tactile sensitivity with superior comfort, thus surpassing industry standards			
c)	Maximum grip performance and extreme durability			
d)	Cut resistance			
e)	Heat resistance			
2.2.40 Wonder Grip WG-718 GRN-07 Dexcut gloves (or similar)				
a)	Soft flexible liner, engineered with Tsunooga® Japanese yarn to offer			
b)	cut level A4/ D protection			
c)	Extremely robust and flexible nitrile coating offering unrivalled oil			
d)	and mechanical resistance			
e)	Anatomically engineered, reducing hand fatigue and increasing			
f)	comfort			
g)	Longer cuff offering superior protection and comfort, thus			
h)	surpassing industry standards			
i)	Cut resistance			
j)	Heat resistance			
k)	Liquids protection			
l)	Industrial oils protection			
2.2.41 Wonder Grip WG-510 BLK-07 Dexcut gloves (or similar)				
a)	Soft flexible liner offering suppleness and dexterity			
b)	High resistance to industrial oils and abrasion			
c)	Tailored to the natural shape of the hand, reducing hand fatigue and			
d)	increasing comfort			
e)	Excellent grip performance for safe handling in dry-to-oily			
f)	applications			
2.2.42 Arc flash Jacket				
a)	Size: 32 - 60			
b)	Colour: Navy			
c)	Fabric i. Fabric: 1X layer Lenzing FR, Aramid, Anti-Static Blend. ii. 2x layers 100% Non-Woven Meta-Aramid fabric. iii. 1 x layer 100% Cotton Plain Weave fabric.			
d)	Weight: 764 gsm.			
e)	Meta aramid inherent FR Thread used for all stitching | Top stitched stress seams for enhanced durability | Bar tacked at stress points for extra strength.			

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f) Closures: Concealed YKK brass zip - Type 5 with under-the-storm flap and hook and loop i. Elasticated cuffs | Adjustable neck hook and loop closure | Right-handside zip guard for added protection			
g) Comfort: High front for maximum upper body protection | Padded diamond-shaped underarm extension for easy movement.			
2.2.43 Arc Flash gloves			
a) Size: One size fit all			
b) Navy			
c) 1 x layer Lenzing FR, Aramid, Anti-static blend.			
d) 2 x layers 100% Non-Woven Meta-Aramid fabric.			
e) 1 x layer 100% Cotton Plain Weave fabric.			
f) Weight: 764gsm.			
g) Padded for additional protection in extreme conditions			
h) Flammable contaminants will reduce the thermal protection of any flame-resistant fabric and the garments made from them.			
2.2.44 Arc flash bib and brace			
a) Size 28 - 48			
b) Soft nappa leather			
c) Colour: Navy			
d) Fabric i. Fabric: 1 x layer Lenzing FR, Aramid, Anti-Static Blend ii. 2x layers 100% Non-Woven Meta-Aramid fabric iii. 1x layer 100% Cotton Plain Weave fabric weight:			
a) Stitching: i. Meta aramid inherent FR Thread used for all stitching | Top stitched stress seams for enhanced durability | Bar tacked at stress points for extra strength.			
ii. Closures: Adjustable braces with 50mm webbing and quick released buckles | Bottom of trouser side seam with hook and loop closure.			
b) Comfort: High front for maximum upper body protection | Inside excess fabric on either side of the hip forming a pocket with bottom opening.			
2.2.45 Arc flash hood			
a) Size: One size fits all			
b) Colour: Navy			

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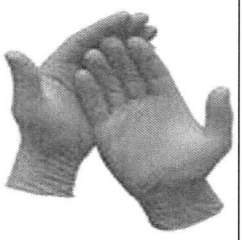
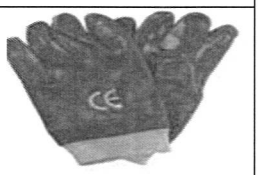
c) Fabric: i. 1xlayer Lenzing FR, Aramid, Anti-static blend. ii. 2 x layers 100% Non-Woven Meta-Aramid fabric. iii. 1xlayer 100% Cotton Plain Weave fabric.			
d) Visor: Green			
e) Weight: 764gsm.			
f) Stitching: i. Meta aramid inherent FR Thread used for all stitching | Top stitched at the opening of ii. hood for enhanced durability.			
g) Comfort: i. Fits snugly over head and shoulders | Two side openings | Molded visor with antifog coating for basic eye protection			
2.2.46 Latex surgical gloves			
(a) Thickness-0.24 mm (palm and fingers),0.18 (manchet)			
(b) AQL- 0.65			
(c) Material- Natural latex rubber			
(d) Weight- 22g			
(e) Colour- Blue			
(f) Size- Small - Large			
2.2.47 PVC Gloves (G602KW)			
(a) Medium weight			
(b) Smooth finish			
(c) Knit wrist			
(d) Red			
(e) 6cm			
2.2.48 PVC Gloves(G608)			
(a) Extended to shoulders length			
(b) Medium weight smooth finish			
(c) 40 cm			
(d) Red			
2.2.49 Impact gloves (or similar)			
a) High visibility Glove			
b) Breathable spandex			

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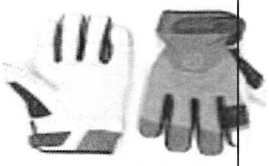
 material			
c) Inner padding for insulation			
d) Impact protection			
e) Extra knuckle protection			
f) Orange/yellow			
2.2.50 Gladiator glove (GCBKW) (or similar)			
a) Rough finish rubber			
b) High quality liner			
c) Knit wrist			
d) Size: M – XL			
e) Rubber made			
f) Cotton knitting			
g) Model sole			
h) Adjustable strap hand to waist belt			
2.2.51 Electrical Insulation Gloves			
a) Exclusive for electrical purposes -voltage up to 1KV (Kilovolts)			
b) R-cid, oil, ozone, C-resistant to extremely low temperatures			
c) High flexibility preventing hand fatigue			
d) Fits well when worn with protective leather over gloves			
e) Each glove must be electrically tested & issued with an examination certificate			
f) 360mm (±15mm) long			
2.2.52 Chainsaw gloves			
a) Leather/Kevlar/Polyster			
b) Orange/Black			
c) Sizes: M-2XLarge			
2.2.53 Hard hats Nikki (or similar)			
a) lightweight ABS (Acrylonitrile Butadiene Styrene) offering superior rigidity, protection, and durability.			
b) The inner of hard hat shell is engineered with reinforced ribs for increased protection against impact and lateral formation.			
a) Turn top adjustable crown vent allows for double			

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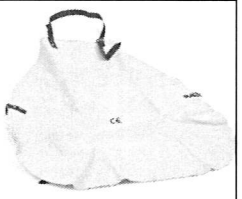
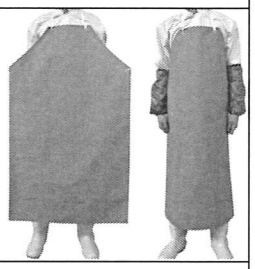
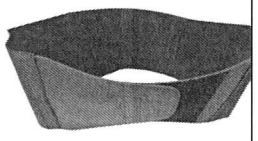
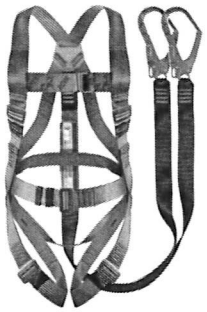
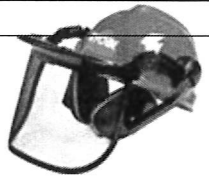
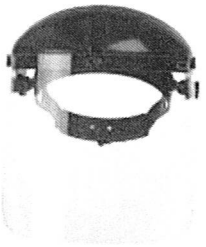
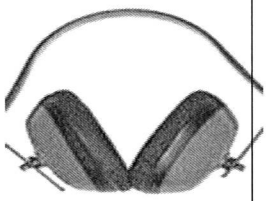
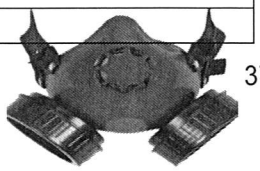
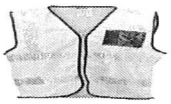
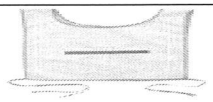
	crown protection.			
b)	Integrated slots that allow for the majority of accessories			
c)	point comfort ratchet lining for easy one-handed adjustment with Perma sweat breathable sweatband and high visibility rear insert.			
d)	Anti-glare peak.			
e)	Supporting ridge for cap attachment spring.			
f)	ARC-rated and electrical insulation - tested to 18cal/cm2 and 1000 volts dielectric			
2.2.54 Apron Front (Welding)				
(a)	Leather			
2.2.55 Green PVC Apron				
a)	120x90cm			
b)	Superior splash protection			
c)	Resistance to chemicals, oils.			
2.2.56 Elasticated Kidney Belt				
a)	Velcro Fastener			
b)	Heavy duty elastic			
c)	Strong upright struts for back support			
d)	Small-2x-Large			
2.2.57 Fall arrest Harness				
a)	45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes			
b)	45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes			
c)	Lanyard length: 1 700mm			
e)	Lanyard length when shock absorber is fully elongated: 3 450mm			
f)	45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes			
g)	Interlocking, corrosion-resistant steel buckles			
h)	Corrosion-resistant steel scaffolding hooks with 50mm gate opening			
2.2.58 Forestry Cap (CAPF)				
a)	Safety Cap			

Initials of Service Provider's Authority: .....

b)	Mesh visor			
c)	Earmuffs			
2.2.59 Face shield clear with visor				
a)	**Material:** Optical-grade clear polycarbonate (PC) for impact and chemical splash resistance.			
b)	**Dimensions:** Typically around 395 × 200 × 1 mm or 305 × 205 mm for full facial coverage.			
c)	**Impact Resistance:** Rated for high-impact protection (up to 120 m/s) against flying debris, grinding chips, and dust.			
d)	**Safety Standards:** Commonly certified to **EN 166:2001** or **EN16321-1:2022** for personal eye and face protection.			
e)	**Features:** Flip-up brow guard, adjustable ratchet headgear, and UV protection (up to UV380			
2.2.60 Earmuffs Standard				
a)	NRR 20 dB over-the -head 22 dB behind the-head			
b)	Larger ear cup opening and soft, foam-filled cushioned offer a snugs, comfortable fit			
c)	Durable, lightweight construction			
d)	Low Profile			
2.2.61 Harness Brush Cutter				
a)	Shoulder Pads			
b)	Hip pad			
c)	Kidney pad			
d)	Quick release			
e)	Fully adjustable			
2.2.62 Disposable mask with Valve				
a)	Traditional cup shape, with nose clip and twin strap design.			
b)	The convex shape, twin strap design, nose foam and nose clip ensure comfortable wear over a range of face sizes.			
c)	3M™ Cool Flow™ Valve: Effective removal of heat buildup provides a cooler and more comfortable wear, removes exhaled air and minimizes the risk of misting eyewear			
d)	Reliable, effective protection against fine particles. Colour coded straps, blue = FFP2 (APF 10)			
2.2.63 Dubble respirator				
a)	A light weight and easy to use half mask respirator			

Initials of Service Provider's Authority: .....

b) A higher efficiency dual cartridge half mask respirator			
2.2.64 Eye Protection:			
a) Dust spectacle PVC Grey shaded			
b) Spectacles Raven Avenger			
c) Safety Eyewear- Spoggles			
d) Heavy duty webbing			
2.2.65 Eye Protection			
a) Spoggle			
b) Lens inner attachment			
c) Polycarbonate mono lens			
d) Soft rubber face seal			
e) Efficiency indirect ventilation system			
f) Detachable black vinyl adjustable temple			
g) Ergonomic design to fit snug with the efface contour			
h) Complete with a detachable prescription (rX0 lens contour			
i) Anto-fog lens			
j) Strach resistant lens			
k) 180-degree lateral vision			
l) Clear/gray			
2.2.66 Chain saw goggles			
a) Material: PVC			
b) Lens color: Transparent			
c) Effectively prevent dust, wind, sand and impact.			
2.2.67 Reflective Jacket			
a) Woven Mesh Polyester			
b) Black Polyester binding			
d) Nylon Zip with metal slider			
e) 50mm PVC (Poly Vinyl chloride) White reflective tape			
2.2.68 Bibs			
a) Health and Safety Bibs –			
b) lime green –			
2.2.69 Chest waider			
a) Adjustable nylon suspenders			
b) Integrated quick-release nylon buckles on each shoulder with 38mm webbing and a single row of silver reflective stitching			
Elasticated chest collar suited for sizes S-XL			
c) Bib and brace with rounded corner chest pocket with single-stitched flap and 2 plastic press studs			

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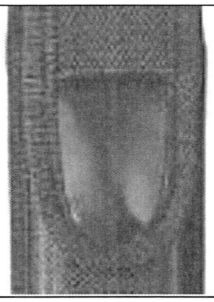
d)	Elasticated on either side of the waistline			
e)	100% waterproof smooth PVC seam stitching			
f)	Top stitching on front and back rise, with welding over the stitching			
g)	Top stitching on in-seams, with welding over the stitching			
h)	All stress points are bar tacked			
i)	Threads is inherently flame retardant			
j)	Pressure-tested to 6 bars to ensure seam integrity			
k)	400gsm polyester reinforced PVC – 90% PVC and 10% Polyester blend			
l)	PVC injection-moulded seamless gumboot construction for 100% waterproof protection			
m)	Size- 5-12			
n)	Colour: Bottle green			
2.2.70 Pepper Spray				
a)	Ingredients: Extract of Habanero peppers (15% oleoresin Capsicum)			
b)	Power blend Super Formula			
c)	Nylon pouch with single close & popper fastener			
d)	Belt slot on back			
e)	Color: Standard			
2.2.71 Pepper spray Pouch				
a)	Nylon pouch with single closed top case & popper fastener			
b)	Belt slot on back			
c)	Size: 110mm			
d)	Colour: Standard			
2.2.72 Snake tongs				
a)	Use enhances			
b)	Weight: 590g			
c)	Material: Cast aluminium			
d)	Length: 1,5 m			
2.2.73 Snake handling tube				
a)	Length: 110mm Plastic piping			
b)	Covered on one end with screw-on the other			
c)	Holes for ventilation on the lid			
2.2.74 Stun Gun				
a)	Use enclosed charger input 220-240V power			
b)	Run time: 4 Hours			

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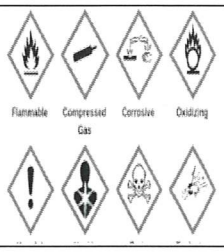
c)	LUX: 500 Lumes (Max output)			
d)	Power input DC 4.8V			
e)	Current: 2.5A			
f)	Size: 240x47x28 (mm)			
g)	Power output: 1000kV			
h)	Weight: 314g			
2.2.75 Disposable suits				
a)	Style: Disposable full body coverall with elastic wrists, legs and waist			
b)	Hooded and nylon zipper front			
c)	Material: 50gsm non-woven spun-bond polypropylene			
d)	Sizes: M-3XL			
2.2.76 Name Tags				
a)	Size must be between 2 square inches and 12 square inches			
2.2.77 Sun hats				
b)	Color: Lime			
c)	Protection Type: Sun Protection			
d)	Material: 100% Polyester			
e)	Length: 370mm			
f)	Width: 10mm			
g)	Hess Mun be embroidered in the front of the hat			
h)	Adjustable strap			
i)	Size: M-XL			
2.2.78 GENERAL INFORMATION SIGNS				
a)	Have an instruction that needs to be followed			
b)	A white symbol or pictogram within a green square sign			
c)	SANS 1186-1 SABS approved			
d)	Chromadek steel			
e)	ABS plastic			
f)	SABS approved sizes are 150x150mm,			
g)	190x190mm			
h)	440x440mm			
i)	880x880mm			
2.2.79 WARNING SIGNS				
a)	Indicate danger and that special precautions are needed			
b)	Red, Black and Red colors			
c)	SANS 1186-1 SABS approved.			

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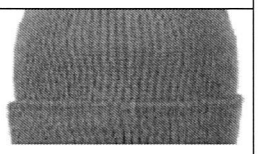
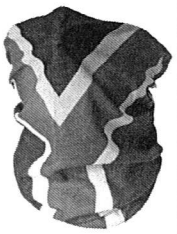
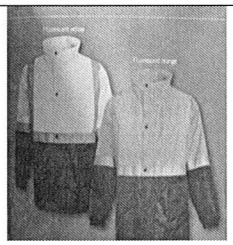
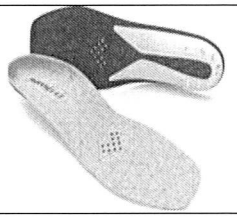
2.2.80 FIRE FIGHTING SIGNS			
a) Vinyl sticker			
b) ABS Plastic			
c) Chromadek			
d) Magnet			
e) 190x380mm			
f) 150x300mm			
g) Fire extinguisher with red arrow			
2.2.781 MANDATORY SIGNS (DO)			
a) ABS approved			
b) 290x290mm			
c) White safety symbol or pictogram with a blue background			
2.2.82 PROHIBITORY (DON'T)			
a) Type: WSH AH EH			
b) Part no. 700 052			
c) Material: Plastic			
2.2.83 Cap			
a) Peak cap			
b) Adjustable			
c) Royal blue			
d) Material: Protective ABS			
e) Head size 52-65cm			
f) Integrated sweatband			
g) Complies with EN812			
2.2.84 CAPB Beanie			
a) 100% cotton			
b) Durable			
c) Stretchable			
d) Green			
2.2.85 Buff			
a) Green-38 gsm; colors-53gsm			
b) Multiple users for all training activities			
c) Breathable and seamless material			
d) Available in a variety of sport colors			
e) Soft feel and easy to wash			
f) Material: 95% Polyester & 5% spandex			
g) One size fit all			

Initials of Service Provider's Authority: .....

			
2.2.86 FJK Cutters Tunic Forestry Jacket			
a) Orange/Blue			
b) 100% cotton			
c) 65/35 polycotton			
d) Stud fastening front			
e) Underarm ventilation and cross the black			
f) Back longer than front			
2.2.87 High Visibility Jacket			
a) Hi-vis Fluoresent Fabric			
b) Jacket with Zip			
c) Lime green			
d) Sizes: S-3Xlarge			
2.2.88 Fisherman trouser			
a) Drawstring			
b) Yakking trouser			
c) Green			
d) PVC			
2.2.89 Arachna Inner sole (or similar)			
a) Biochemical Footbed inner sole			
b) Arachna Yellow Cut to fit			
c) Sizes, 4,5,6 / 7,8,9/10,11,12			

2.2.1 Another requirement:

a. All overalls and Golf shirts be embossed with the inscription **"HESSEQUA MUN"** on the left-hand pocket of overall Jacket and left-hand side of the golf shirt

b) **"A Caring, Serving and Growing Hessequa", on** the back of the golf shirts and overalls Jackets

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c) **"The department name",** on the right-hand pocket of the overall jacket and on the right side of the golf shirt.

d) **"Employee number",** inside the collar of the overall Jacket and golf shirt

Failure to do so may result in your bid being declared non-responsive.

DECLARATION,

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

AUTHORISED SIGNATURE: .....

NAME: .....

CAPACITY: .....DATE: .....

Initials of Service Provider's Authority: .....