

RT81-2024: SUPPLY AND DELIVERY OF BUILDING MATERIAL TO THE STATE FOR A PERIOD OF 36 MONTHS

Bidders Name

	TECHNICAL REQUIREMENTS FOR ELECTRICAL	COMPLY: YES/NO
1.	<u>LUMINAIRES</u> LIGHT FITTINGS COMPLETE WITH LAMPS AND FIXING ACCESSORIES Light fitting must comply with SABS Codes: SABS1266, /SABS 890-1, SABS IEC 60929, SABS 1250, SABS IEC 61347-1, SABS1464-22, SABS 1088, SABS 1464-1, SABS 1279, SABS 14645, SABS 1119, SABS 1278, SABS IEC 60598-1, SABS IEC 8039, SABS 1464-2, VC 8039 SABS 1479	STATE: _____
2.	53WATT Led Surface Mounted Vandal Proof Light Fitting will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • Light fitting should be of vandal proof resistance with 53watt LED and high-pressure die-cast marine grade aluminium body with a UV Stabilised robust clear polycarbonate diffuser. • Light vandal proof electrical and accessories will be SANS (SABS) approved. • Light vandal proof dimension should be length 739mm, with 138mm and hight 85mm. unit will be fixed with at least four raw bolts M8 x 85 mm and no more nails. • Each light unit will be equipped with a LED ability accordingly. • Fitting must be class 1 with an IP 65 rating and must be 100 J impact resistant. • All light fitting must be delivered with 12-month warranty.	STATE: _____
3.	53WATTS LED SURFACE MOUNTED VANDAL PROOF LIGHT FITTING ICN: 6240T05074637	STATE: _____
4.	Specify make & type as per paragraphs 2. and 3. Make: _____ Type: _____	STATE: _____
5.	53WATT Led Surface Mounted Vandal Proof Light Fitting with night light ability dimer led will comply with set specification and minimum requirements to be supplied, delivered, and offloaded.	

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	Specifications and minimum requirements: • Light fitting should be of vandal proof resistance with 53watt LED and high-pressure die-cast marine grade aluminium body with a UV Stabilised robust clear polycarbonate diffuser. • Light vandal proof electrical and accessories will be SANS (SABS) approved. • Light vandal proof dimension should be length 739mm, with 138mm and hight 85mm. unit will be fixed with at least four raw bolts M8 x 85 mm and no more nails. • Each light unit will be equipped with a LED that will be bright and dreamer LED for night light ability accordingly. • Fitting must be class 1 with an IP 65 rating and must be 100 J impact resistant. • All light fitting must be delivered with 12-month warranty.	STATE: _____
6.	53WATTS LED SURFACE MOUNTED VANDAL PROOF LIGHT FITTING WITH NIGHT LIGHT ABILITY ICN: 6240T05074636	STATE: _____
7.	Specify make & type as per paragraphs 5 and 6. Make: _____ Type: _____	STATE: _____
8.	19w LED vandal proof luminaire will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • Light fitting should be of vandal proof. resistance with 19watt LED and high-pressure. die-cast marine grade aluminium body a UV Stabilised robust clear polycarbonate diffuser. • Light vandal proof electrical and accessories will be SANS (SABS) approved. • Light vandal proof dimension should be length 256mm, with 138mm and hight 95mm. unit will be fixed with at least four raw bolts M8 x 85 mm and no more nails. • Fitting must be class 1 with an IP 65 rating and must be 100 J impact resistant. • Each light unit will be equipped with a LED ability accordingly.	STATE: _____

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9.	19W LED VANDAL PROOF LUMINARE ICN:6145T05072829	STATE: _____
10.	Specify make & type as per paragraphs 8 and 9. Make: _____ Type: _____	STATE: _____
11.	Light fitting 18w LED vandal resistance bulkhead with wire guard will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • Light fitting should be of vandal proof resistance with 18watt LED and high-pressure. die-cast marine grade aluminium body a UV Stabilised robust clear polycarbonate. diffuser and wire guard protecting diffuser. • Light vandal proof electrical and accessories • will be SANS (SABS) approved. • Light vandal proof dimension should be length 256mm, with 138mm and hight 95mm. unit will be fixed with at least four raw bolts M8 x 85 mm and no more nails. • Fitting must be class 1 with an IP 65 rating and must be 100 J impact resistant. • Each light unit will be equipped with a LED ability accordingly.	STATE: _____
12.	LIGHT FITTING 18W LED VANDAL RESISTANCE BULKHEAD WITH WIRE GUARD AND BODY OF HIGHT PRESSURE DIA CAST BASE ALUMINUM ICN:5975T05046318	STATE: _____
13.	Specify make & type as per paragraphs 11 and 12. Make: _____ Type: _____	STATE: _____

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14.	Light fitting 12w led weatherproof bulkhead dia cast base will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • Light fitting should be of waterproof resistance with 12watt or 15watt LED high-pressure die-cast marine grade aluminium body with trim ring, and an opal high-impact acrylic diffuser. • Waterproof light fitting will be SANS 60598-1 and (SABS) approved. • An opal non-discoloring high-impact acrylic injection moulded diffuser shall be used throughout the range. It shall offer excellent vandal resistance, be highly translucent and shall not discolour even when subjected to the harshest UV environments. A silicon sponge gasket shall be fitted into a special groove in the diffuser to prevent damage to the gasket during installation and to achieve the certified ingress protection rating of IP 65	STATE: _____
15.	LIGHT FITTING 12W LED WEATHERPROOF BULKHEAD DIA CAST BASE ICN: 5975T05046311	STATE: _____
16.	Specify make & type as per paragraphs 14 and 15. Make: _____ Type: _____	STATE: _____
17.	15-WATT 230V LED BULKHEAD LIGHT COMPLEATE WITH VANDAL PROOF SCREWS ICN: 6240T05074635	STATE: _____
18.	Specify make & type as per paragraphs 14 and 17. Make: _____ Type: _____	STATE: _____

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19.	Fitting bulkhead 2x 9plwatt waterproof with globe and dia cast base will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • Light fitting should be of waterproof resistance with two 9watt (Plug in fluorescent lamp), high-pressure die-cast marine grade aluminium body with trim ring, and an opal high-impact acrylic diffuser. • Waterproof light fitting will be SANS 60598-1 and (SABS) approved. • An opal non-discolouring high-impact acrylic injection moulded diffuser shall be used throughout the range. It shall offer excellent vandal resistance, be highly translucent and shall not discolour even when subjected to the harshest UV environments. A silicon sponge gasket shall be fitted into a special groove in the diffuser to prevent damage to the gasket during installation and to achieve the certified ingress protection rating of IP 65.	STATE: _____
20.	FITTING BULKHEAD 2X 9PLWATT WATERPROOF WITH GLOBE ICN:6250T05042164	STATE: _____
21.	Specify make & type as per paragraphs 19 and 20. Make: _____ Type: _____	STATE: _____
22.	Weatherproof and corrosion resistant fluorescent fitting will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • BODY: DMC, glass fibre reinforced polyester compression moulded • CONTROL GEAR: SABS approved control gear. • LAMP HOLDERS: Area made of polycarbonate and is bi-pin rota lock action type for use with both 26 mm and 38 mm diameter lamps. The control gear is HPF corrected. Voltage options are 230V AC and DC. • COLD ROOM: The luminaries can be fitted with starters to enable it to be used in a cold room to 20 degrees C and freezer room to -40 degrees C with polycarbonate lens. • ENTRIES: Two 20 mm diameter cable entries are provided for through wiring. Plugs are supplied for blanking off. Glands are not provided.	

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	• Either maintained or none—maintained modes are available as options. • DIFFUSER: Injection moulded PVC clear waterproof resistance • IP RATING: 65 • CLIPS: Polyamide. Stainless steel optional extra, also vandal resistant s/s clips Lamp options: 2*36W Fluorescent	STATE: _____
23.	FITTING LIGH 2X36W WEATHERPROOF FLOUORECENT ICN: 5975T05046317	STATE: _____
24.	Specify make & type as per paragraphs 22 and 23. Make: _____ Type: _____	STATE: _____
25.	Weatherproof and corrosion resistant 1x 36watt fluorescent fitting will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • BODY: DMC, glass fibre reinforced polyester compression moulded • CONTROL GEAR: SABS approved control gear. • LAMP HOLDERS: Area made of polycarbonate and is bi-pin rota lock action type for use with both 26 mm and 38 mm diameter lamps. The control gear is HPF corrected. Voltage options are 230V AC and also DC. • COLD ROOM: The luminaries can be fitted with starters to enable it to be used in a cold room to 20 degrees C and freezer room to -40 degrees C with polycarbonate lens. • ENTRIES: Two 20 mm diameter cable entries are provided for through wiring. Plugs are supplied for blanking off. Glands are not provided. • Either maintained or none—maintained modes are available as options. • DIFFUSER: Injection moulded PVC clear waterproof resistance • IP RATING: 65 • CLIPS: Polyamide. Stainless steel optional extra, also vandal resistant s/s clips Lamp options: 1*36W Fluorescent	STATE: _____

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26.	WEATHERPROOF AND CORROSION (1x36W FLUORESCENT) ICN: 6145T05072836	STATE: _____
27.	Specify make & type as per paragraphs 25 and 26. Make: _____ Type: _____	STATE: _____
28.	Weatherproof and corrosion resistant 2X 36Watt fluorescent fitting will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • BODY: DMC, glass fibre reinforced polyester compression moulded • CONTROL GEAR: SABS approved control gear. • LAMP HOLDERS: Area made of polycarbonate and is bi-pin rota lock action type for use with both 26 mm and 38 mm diameter lamps. The control gear is HPF corrected. Voltage options are 230V AC and DC. • COLD ROOM: The luminaries can be fitted with starters to enable it to be used in a cold room to 20 degrees C and freezer room to -40 degrees C with polycarbonate lens. • ENTRIES: Two 20 mm diameter cable entries are provided for through wiring. Plugs are supplied for blanking off. Glands are not provided. • Either maintained or none—maintained modes are available as options. • DIFFUSER: Injection moulded PVC clear waterproof resistance • IP RATING: 65 • CLIPS: Polyamide. Stainless steel optional extra, also vandal resistant s/s clips Lamp options: 2*58W Fluorescent	STATE: _____
29.	WEATHERPROOF AND CORROSION (2X58W Fluorescent) ICN: 6145T05072837	STATE: _____
30.	Specify make & type as per paragraphs 28 and 29. Make: _____	STATE: _____

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	Type: _____	
31.	Weatherproof and corrosion resistant 1x58 watt fluorescent fitting will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • BODY: DMC, glass fibre reinforced polyester compression moulded • CONTROL GEAR: SABS approved control gear. • LAMP HOLDERS: Area made of polycarbonate and is bi-pin rota lock action type for use with both 26 mm and 38 mm diameter lamps. The control gear is HPF corrected. Voltage options are 230V AC and DC. • COLD ROOM: The luminaries can be fitted with starters to enable it to be used in a cold room to 20 degrees C and freezer room to -40 degrees C with polycarbonate lens. • ENTRIES: Two 20 mm diameter cable entries are provided for through wiring. Plugs are supplied for blanking off. Glands are not provided. • Either maintained or none—maintained modes are available as options. • DIFFUSER: Injection moulded PVC clear waterproof resistance • IP RATING: 65 • CLIPS: Polyamide. Stainless steel optional extra, also vandal resistant s/s clips Lamp options: 1*58W Fluorescent	STATE: _____
32.	WEATHERPROOF AND CORROSION (1*58W Fluorescent) ICN: 6145T05072838	STATE: _____
33.	Specify make & type as per paragraphs 31 and 32 Make: _____ Type: _____	STATE: _____
34.	Light fitting surface mounted waterproof diffuser complete with T8 2*24 Watt Light Emitting diode (LED) tubes will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • BODY: DMC, glass fibre reinforced polyester compression moulded	

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	- LAMP HOLDERS: Area made of polycarbonate and is bi-pin rota lock action type for use with both 26 mm and 38 mm diameter lamps. Voltage options are 230V AC and DC. - COLD ROOM: The luminaries can be fitted with starters to enable it to be used in a cold room to 20 degrees C and freezer room to -40 degrees C with polycarbonate lens. - ENTRIES: Two 20 mm diameter cable entries are provided for through wiring. Plugs are supplied for blanking off. Glands are not provided. - Either maintained or none—maintained modes are available as options. - DIFFUSER: Injection moulded PVC clear waterproof resistance - IP RATING: 65 CLIPS: Polyamide. Stainless steel optional extra, also vandal resistant s/s clips Lamp options: Lamp type to be of T8 2*24 Watt Light Emitting diode (220 to 240 Volt) cool white tube	STATE: _____
35.	LIGHT FITTING SURFACE MOUNTED T8 2X24 WATT LED WATERPROOF DIFFUSER COMPLETE WITH LED TUBES ICN: 5340T05085363	STATE: _____
36.	Specify make & type as per paragraphs 34 and 35. Make: _____ Type: _____	STATE: _____
37.	Light fitting surface mounted waterproof diffuser complete with T5 2*24 Watt Light Emitting diode (LED) tubes will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: - BODY: DMC, glass fibre reinforced polyester compression moulded - LAMP HOLDERS: Area made of polycarbonate and is bi-pin rota lock action type for use with both 26 mm and 38 mm diameter lamps. Voltage options are 230V AC and DC. - COLD ROOM: The luminaries can be fitted with starters to enable it to be used in a cold room to 20 degrees C and freezer room to -40 degrees C with polycarbonate lens. - ENTRIES: Two 20 mm diameter cable entries are provided for through wiring. Plugs are supplied for blanking off. Glands are not provided. - Either maintained or none—maintained modes are available as options.	

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	- DIFFUSER: Injection moulded PVC clear waterproof resistance - IP RATING: 65 CLIPS: Polyamide. Stainless steel optional extra, also vandal resistant s/s clips Lamp options: Lamp type to be of T5 2*24 Watt Light Emitting diode (220 to 240 Volt) cool white tube	STATE: _____
38.	LIGHT FITTING SURFACE MOUNTED T5 2*24-WATT LED WATERPROOF DIFFUSER WITH LED TUBES ICN: 6210T05085421	STATE: _____
39.	Specify make & type as per paragraphs 37 and 38. Make: _____ Type: _____	STATE: _____
40.	Fitting fluorescent light open channel with 2x 36watt fluorescent tubes will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: - The luminaire body and cover are made of 0.8mm powder coated, cold rolled steel. - The cover is attached to the main body at either end by M5 screws. - The lamp holder is ingress protected, IP65. - Electronic control gear is used as standard. - These facilitate increased lamp life, lower sensitivity online voltage variations, less heat dissipation and lower weight. - Lamp options: 2X 36Watt Fluorescent Tubes	STATE: _____
41.	FITTING FLUORESCENT LIGHT OPEN CHANNEL WITH TUBES 2 X 36WATT FLUORESCENT TUBES ICN:6250T05042165	STATE: _____
42.	Specify make & type as per paragraphs 40 and 41. Make: _____ Type: _____	STATE: _____

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43.	Fitting fluorescent light open channel 1X36Watt Fluorescent with tubes will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • The luminaire body and cover are made of 0.8mm powder coated, cold rolled steel. • The cover is attached to the main body at either end by M5 screws. • The lamp holder is ingress protected, IP65. • Electronic control gear is used as standard. • These facilitate increased lamp life, lower sensitivity online voltage variations, less heat dissipation and lower weight. • Lamp options: 1* 36Watt Fluorescent Tubes	STATE: _____
44.	FITTING FLUORESCENT LIGHT OPEN CHANNEL WITH TUBES 1X36WATT FLUORESCENT TUBES ICN: 6145T05072844	STATE: _____
45.	Specify make & type as per paragraph 43 and 44 Make: _____ Type: _____	STATE: _____
46.	Fitting fluorescent light open channel with 2X58watt fluorescent tubes will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • The luminaire body and cover are made of 0.8mm powder coated, cold rolled steel. • The cover is attached to the main body at either end by M5 screws. • The lamp holder is ingress protected, IP65. • Electronic control gear is used as standard. • These facilitate increased lamp life, lower sensitivity online voltage variations, less heat dissipation and lower weight. • Lamp options: 2* 58Watt Fluorescent Tubes	STATE: _____
47.	OPEN CHANNEL INDUSTRIAL FLUORESCENT 2* 58WATT	STATE: _____

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	ICN: 6145T05072843	
48.	Specify make & type as per paragraphs 47 and 48. Make: _____ Type: _____	STATE: _____
49.	Fitting fluorescent light open channel with 2X58watt fluorescent tubes will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • The luminaire body and cover are made of 0.8mm powder coated, cold rolled steel. • The cover is attached to the main body at either end by M5 screws. • The lamp holder is ingress protected, IP65. • Electronic control gear is used as standard. • These facilitate increased lamp life, lower sensitivity online voltage variations, less heat dissipation and lower weight. • Lamp options: 2* 58Watt Fluorescent Tubes	STATE: _____
50.	FITTING FLUORESCENT LIGHT OPEN CHANNEL WITH 2* 58WATT FLUORESCENT TUBES ICN: 6240T05066559	STATE: _____
51.	Specify make & type as per paragraph 49 and 50. Make: _____ Type: _____	STATE: _____
52.	Light fitting surface mounted open channel complete with t5(1200) 2* 24watt light emitting diode (led) tubes will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements:	

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	- The luminaire body and cover are made of 0.8mm powder coated, cold rolled steel. - The cover is attached to the main body at either end by M5 screws. - The lamp holder is ingress protected, IP65. - These facilitate increased lamp life, lower sensitivity online voltage variations, less heat dissipation and lower weight. - Lamp options: T5(1200) 2* 24Watt Light emitting diode Tubes cool white (220 to 240 volt) and life duration to be 30k Hours	STATE: _____
53.	LIGHT FITTING SURFACE MOUNTED OPEN CHANNEL COMPLETE WITH T5 2* 24WATT LED BOBY METAL OPEN CHANEL COMPLETE WITH LED TUBES ICN: 6210T05085420	STATE: _____
54.	Specify make & type as per paragraph 52 and 53. Make: _____ Type: _____	STATE: _____
55.	Light fitting surface mounted open channel complete with t8(1500) 2* 24watt light emitting diode(led) tubes will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: - The luminaire body and cover are made of 0.8mm powder coated, cold rolled steel. - The cover is attached to the main body at either end by M5 screws. - The lamp holder is ingress protected, IP65. - These facilitate increased lamp life, lower sensitivity online voltage variations, less heat dissipation and lower weight. - Lamp options: T8(1500) 2* 24Watt Light emitting diode Tubes cool white (220 to 240 volt) and life duration to be 30k Hours.	STATE: _____
56.	LIGHT FITTING SURFACE MOUNTED T8 2X 24-WATT LED BOBY METAL OPEN CHANNEL COMPLETE WITH LED TUBES ICN: 6210T05085419	STATE: _____

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57.	Specify make & type as per paragraph 56 and 57. Make: _____ Type: _____	STATE: _____
58.	Surface fluorescent luminaire 3x36watt fluorescent tube with double parabolic (silver) louvres and electronic control gear will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • The luminaire body and cover are made of 0.6mm powder coated, cold rolled steel. • The luminaire is provided with a knockout facility at each, making it suitable for surface wiring. • The multi-reflector system is manufactured from 99.85% pure MIRO 4 aluminium and is mounted against the main housing. – Electrical cable entry is via a 25mm hole in the centre back of the body and a 4m extension cord with 5amp male top plug is attached to the power plug connector. – It must be designed to operate T5 (1200mm) 36Watt lamps. • All inter-connecting wiring must be Teflon insulated with protective sleeving to prevent damage by possible abrasion. • Lamp options: 3* 36Watt fluorescent tube	STATE: _____
59.	SURFACE FLOURECENT LUMINAIRE WITH DOUBLE PARABOLIC 3X36W ICN: 6145T05072846	STATE: _____
60.	Specify make & type as per paragraph 58 and 59. Make: _____ Type: _____	STATE: _____
61.	Surface fluorescent luminaire 4x36watt fluorescent tube with double parabolic (silver) louvres and electronic control gear will comply with set specification and minimum requirements to be supplied, delivered, and offloaded.	

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	Specifications and minimum requirements: • The luminaire body and cover are made of 0.6mm powder coated, cold rolled steel. • The luminaire is provided with a knockout facility at each, making it suitable for surface wiring. • The multi-reflector system is manufactured from 99.85% pure MIRO 4 aluminium and is mounted against the main housing. – Electrical cable entry is via a 25mm hole in the centre back of the body and a 4m extension cord with 5amp male top plug is attached to the power blog connector. – It must be designed to operate T5 (1200) 36Watt lamps. • All inter-connecting wiring must be Teflon insulated with protective sleeving to prevent damage by possible abrasion. • Lamp options:4* 36Watt fluorescent tube	STATE: _____
62.	SURFACE FLOURECENT LUMINAIRE WITH DOUBLE PARABOLIC 4X36W ICN: 6145T05072847	STATE: _____
63.	Specify make & type as per paragraph 61 and 62. Make: _____ Type: _____	STATE: _____
64.	Surface fluorescent luminaire 3x58watt fluorescent tube with double parabolic (silver) louvres and electronic control gear will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • The luminaire body and cover are made of 0.6mm powder coated, cold rolled steel. • The luminaire is provided with a knockout facility at each, making it suitable for surface wiring. • The multi-reflector system is manufactured from 99.85% pure MIRO 4 aluminium and is mounted against the main housing. – Electrical cable entry is via a 25mm hole in the centre back of the body and a 4m extension cord with 5amp male top plug is attached to the power blog connector. – It must be designed to operate T8(1500mm) 58Watt lamps.	

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	- All inter-connecting wiring must be Teflon insulated with protective sleeving to prevent damage by possible abrasion. - Lamp options:3* 58Watt fluorescent tube	STATE: _____
65.	SURFACE FITTING SURFACE 3X 58 W FLUORESCENT LOUVRE DOUBLE PARABOLIC ALUMINUM LOW IRIDESCENT WITH ELECTRONIC CONTROL GEAR SABS APPROVED ICN: 5975T05046309	STATE: _____
66.	Specify make & type as per paragraph 64 and 65. Make: _____ Type: _____	STATE: _____
67.	Recessed fluorescent luminaire 3x 36watt fluorescent tube with double parabolic (silver) louvres and electronic control gear will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: - The luminaire body and cover are made of 0.6mm powder coated, cold rolled steel. - The luminaire is provided with a knockout facility at each, making it suitable for surface wiring. - The multi-reflector system is manufactured from 99.85% pure MIRO 4 aluminium and is mounted against the main housing. - Electrical cable entry is via a 25mm hole in the centre back of the body and a 4m extension cord with 5amp male top plug is attached to the power plug connector. It must be designed to operate T5(1200mm) 36Watt lamps. - All inter-connecting wiring must be Teflon insulated with protective sleeving to prevent damage by possible abrasion. - Lamp options:3* 36Watt Fluorescent tube	STATE: _____
68.	LIGHT FITTING RECESSED 3X36W FLOURESCENT WITH LOUVER DOUBLE PARABOLIC ALUMINIUM LOW IRRIDENT WITH ELECTRONIC CONTROL GEAR SABS APPROVED ICN: 5999TO5O64311	STATE: _____
69.	Specify make & type as per paragraph 67 and 68.	

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	Make: _____ Type: _____	STATE: _____
70.	Recessed fluorescent luminaire 4x 36watt fluorescent tube with double parabolic (silver) louvres and electronic control gear will comply with set specification and minimum requirements to be supplied, delivered and offloaded. Specifications and minimum requirements: • The luminaire body and cover are made of 0.6mm powder coated, cold rolled steel. • The luminaire is provided with a knockout facility at each, making it suitable for surface wiring. • The multi-reflector system is manufactured from 99.85% pure MIRO 4 aluminium and is mounted against the main housing. • Electrical cable entry is via a 25mm hole in the centre back of the body and a 4m extension cord with 5amp male top plug is attached to the power block connector. It must be designed to operate T5(1200mm) 36Watt lamps. • All inter-connecting wiring must be Teflon insulated with protective sleeving to prevent damage by possible abrasion. • Lamp options: 4* 36Watt Fluorescent tube	STATE: _____
71.	RECESSED FLOURECENT LUMINAIRE WITH DOUBLE PARABOLIC 4X36W ICN: 6145T05072850	STATE: _____
72.	Specify make & type as per paragraph 70 and 71. Make: _____ Type: _____	STATE: _____
73.	Recessed fluorescent luminaire 4x 58watt fluorescent tube with double parabolic (silver) louvres and electronic control gear will comply with set specification and minimum requirements to be supplied, delivered, and offloaded.	

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	Specifications and minimum requirements: • The luminaire body and cover are made of 0.6mm powder coated, cold rolled steel. • The luminaire is provided with a knockout facility at each, making it suitable for surface wiring. • The multi-reflector system is manufactured from 99.85% pure MIRO 4 aluminium and is mounted against the main housing. • Electrical cable entry is via a 25mm hole in the centre back of the body and a 4m extension cord with 5amp male top plug is attached to the power blog connector. It must be designed to operate T8(1500mm) 36Watt lamps. • All inter-connecting wiring must be Teflon insulated with protective sleeving to prevent damage by possible abrasion. • Lamp options:4* 58Watt Fluorescent tube	STATE: _____
74.	RECESSED FLOURECENT LUMINAIRE WITH DOUBLE PARABOLIC 4X58W ICN: 6145T05072851	STATE: _____
75.	Specify make & type as per paragraph 73 and 74. Make: _____ Type: _____	STATE: _____
76.	Light fitting surface mounted body metal with prismatic diffuser complete with T8(1500mm) 2x24 watt light emitting diode led tubes will comply with set specification and minimum requirements to be supplied, delivered and offloaded. Specifications and minimum requirements: • The luminaire body and cover are made of 0.6mm powder coated, cold rolled steel. • The luminaire is provided with a knockout facility at each, making it suitable for surface wiring. • The diffuser is manufactured from 99.85% Prismatic that will be easy to open. • Electrical cable entry is via a 25mm hole in the centre back of the body and a 4m extension cord with 5amp male top plug is attached to the power blog connector. It must be designed to operate T8(1500mm) 24Watt light emitting diode lamps.	STATE: _____

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	- All inter-connecting wiring must be Teflon insulated with protective sleeving to prevent damage by possible abrasion. - Lamp options: 2* 24-Watt Light Emitting diode tube	
77.	LIGHT FITTING SURFACE MOUNTED T8 2X24 WATT LED BOBY METAL WITH PRISMATIC DIFFUSER COMPLEATE LED TUBES ICN: 5340T05085362	STATE: _____
78.	Specify make & type as per paragraph 76 and 77. Make: _____ Type: _____	STATE: _____
79.	Led 55watt pole top mounted luminaire with IP 66 tightness level will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: - This post top luminaire consists of high-pressure powder coated dia cast aluminium base and gear plate, a top cover made of ASA and high impact acrylic protector. - The complete laminate is sealed to IP 66 for tightness long lasting period. The luminaire should have electronic temperature monitoring to prevent overheating of LED's. - The luminaire shall bear the SANS 475 performance mark and the SANS 60598-2-3 safety mark. - The luminaire shall have a degree of protection that complies with SANS 60598-2-3: Lamp compartment: IP 66 - The top cover shall be robustly constructed, weatherproof, hail proof, corrosion proof and vandal resistant. It shall be manufactured from glass-filled nylon and shall be firmly secured with a single injection moulded dome nut. It shall be coated white on the inside to improve the efficiency of the luminaire. A silicon sponge gasket shall be fixed into a groove to seal the top cover against the diffuser to IP65. - The spigot base shall be manufactured from high pressure die cast aluminium and powder coated for added protection in the colour specified Grey. The luminaire shall be secured to the pole by three M8 stainless steel grub screws. The lamp holder shall comply with VC 8011, be rated to withstand 240°C/5kV and prevent loosening of the lamp caused by vibrations.	

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	- The injection moulded non-discolouring high impact acrylic diffuser bowl shall be hexagonal in shape and shall be available in either a clear or opal version. It shall be smooth on the outside but shall have internal prisms to reduce the direct glare component. A drip ridge shall be provided at the bottom edge to prevent direct rainwater contact with the gasket. - The control gear shall be incorporated inside the luminaire and mounted on a removable gear tray. It shall be suitable for operation with the specified rating of the lamp LED on a 230V +3% /-10% 50Hz single phase system. All control gear components shall be removable and bear the relevant SABS marks. All internal wiring shall be Teflon® coated with protective sleeving to prevent damage by possible abrasion. All screws, bolts and metal parts shall be stainless steel or of non-corrosive material. Mains connections shall be by means of a suitable screw terminal block with a wire clamping contact. Ignitors, where applicable, shall be of the superposed pulse type. The luminaire shall be power factor corrected to a minimum of 0, 9. - Diffuser: The diffuser must be manufactured from vacuum formed ultra-impact prismatic acrylic UV stabilised for maximum light control. - Lamp options: 55Watt Light Emitting diode	STATE: _____
80.	LED 55WATT POLE TOP MONTED LUMINAIRE WITH IP 66 TIGHTNESS LEVEL ICN :5975T05047691	STATE: _____
81.	Specify make & type as per paragraph 79 and 80. Make: _____ Type: _____	STATE: _____
82.	Pole fibreglass for the post top light fitting 4 meters(h) with accessible circuit breaker door and base will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: - Pole: The pole must be a round fibreglass pole with 2,5mm wall thickness. - The length of the pole must be 4 metres with a diameter 135 mm at ground level and diameter of 76 mm at the top. - A suitable base must be provided for plinth mounting. - An access door with a size of 250 mm high x 80 mm wide must be provided. - The door must be 500 mm above ground level. - The door must be secured with two countersunk Allen key screws into tapped holes at the top and bottom of the door. - The pole must have a 10x50 mm cable entry-hole 400 mm below ground level.	

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	• Circuit breaker: The pole must be fitted with an integrally mounted thermal circuit breaker rated at 5A, 3 kA. • Finish: fiberglass poles must be powder coated with a colour as specified	STATE: _____
83.	4 METER FIBERGLASS POLE WITH CIRCUIT BREAKER ACCESSIBLE DOOR AND BASE ICN :5999T05069827	STATE: _____
84.	Specify make & type as per paragraph 82 and 83. Make: _____ Type: _____	STATE: _____
85.	All bracket for a post top light fitting will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • Wall brackets: Wall brackets must be at a 90-degree angle fitted with a base plate with a length of 380 mm measures from the base plate. • Wall brackets must be hot dipped galvanized, and powder coated with a colour as specified. • The diameter of the wall bracket must be 76 mm.	STATE: _____
86.	ALL BRACKET FOR A POST TOP LIGHT FITTING Wall brackets: Wall brackets must be at a 90-degree angle fitted with a base plate with a length of 380 mm measures from the base plate. ICN: 6145T05072852	STATE: _____
87.	Specify make & type as per paragraph 85 and 86. Make: _____ Type: _____	STATE: _____
88.	Pillar bracket for a post top light fitting will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements:	STATE: _____

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	• Pillar Bracket: Pillar bracket must be fitted with a base plate and be 150 mm long measured from the base plate with a diameter of 76 mm. • Pillar brackets must be hot dipped galvanized, and powder coated with a colour as specified.	
89.	PILLAR BRACKET FOR A POST TOP LIGHT FITTING ICN: 6145T05072853	STATE: _____
90.	Specify make & type as per paragraph 88 and 89. Make: _____ Type: _____	STATE: _____
91.	Flood light led 100 watt, or 50 Watt weatherproof with body high pressure dia cast will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • Light fitting should be of waterproof resistance with 100watt or 50watt LED marine grade high-pressure die-cast aluminium body and a high-impact clear glass diffuser. • Product dimension should be of 198-264-50Hz Nominal Voltage compactable and ability for 10kv surge protection. • Product to be of Dimensions (LxWxH) 897 x 386 x 170. • Light fitting to be of IP66 Rating with SABS approved indication on all.	STATE: _____
92.	FLOOD LIGHT FITTING LED 100W WEATHERPROOF WITH BODY HIGH PRESSURE DIA CAST BASE ALUMINUM AND HIGH IMPACT CLEAR GLASS IP 66 SABS APPROVED ICN: 6250T05046312	STATE: _____
93.	Specify make & type as per paragraph 91 and 92. Make: _____ Type: _____	STATE: _____

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94.	FITTING LIGHT FLOOD 50WATT WEATHERPROOF SABS APPROVED ICN: 6250T05065972	STATE: _____
95.	Specify make & type as per paragraph 93 and 94. Make: _____ Type: _____	STATE: _____
96.	T8 and T5 24Watt LED Tube (cool white) will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • T8(1500mm) 24Watt Light Emitting diode Tube 64000K Cool White (220 to 240 Volt) and life duration to be 30k Hours • T5(1200mm) 24Watt Light Emitting diode Tube 64000K Cool White (220 to 240 Volt) and life duration to be 30k Hour	STATE: _____
97.	T8 24Watt LED Tube ICN: 5340T05085364	STATE: _____
98.	Specify make & type as per paragraph 96 and 97. Make: _____ Type: _____	STATE: _____
99.	T5 24Watt LED Tube ICN: 6210T05085422	STATE: _____
100.	Specify make & type as per paragraph 96 and 99. Make: _____ Type: _____	STATE: _____

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101.	T5 36 Watt and T8 58Watt fluorescent Tube (cool white) will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • T8(1500mm) 58Watt Fluorescent Tube 64000K Cool White (220 to 240 Volt) and life duration to be 30k Hours. • T5(1200mm) 36Watt Fluorescent Tube 64000K Cool White (220 to 240 Volt) and life duration to be 30k Hours.	STATE: _____
102.	LAMP Florescent 36Watt ICN: 6240T05011423	STATE: _____
103.	Specify make & type as per paragraph 101 and 102. Make: _____ Type: _____	STATE: _____
104.	FLORECENT BULB 1.5M (L58W/740) ICN: 6240T05038683	STATE: _____
105.	Specify make & type as per paragraph 101 and 104. Make: _____ Type: _____	STATE: _____
106.	Compact fluorescent Tube (cool white) will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements:	

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	• Compact fluorescent tube to be of cool white. • Compact fluorescent tube will be of size wattage required as indicated below and SABS approved.	STATE: _____
107.	LAMP FLOURECENT PL9 9WATT ICN: 6240T05002638	STATE: _____
108.	Specify make & type as per paragraph 106 and 107. Make: _____ Type: _____	STATE: _____
109.	GLOBE TUBE FLORESCENT 2 PIN 18Watt COOL WHITE ICN: 6240T050082140	STATE: _____
110.	Specify make & type as per paragraph 106 and 109. Make: _____ Type: _____	STATE: _____
111.	GLOBE TUBE FLORESCENT 28Watt /850 COOL WHITE ICN: 6240T05082142	STATE: _____
112.	Specify make & type as per paragraph 106 and 111. Make: _____ Type: _____	STATE: _____
113.	Globe Energy saver 15Watt Bayonet Type	STATE: _____

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	ICN:6230T05012669	
114.	Specify make & type as per paragraph 106 and 113. Make: _____ Type: _____	STATE: _____
115.	Globe Energy saver 15Watt Screw in Type ICN:6230T05012670	STATE: _____
116.	Specify make & type as per paragraph 106 and 115. Make: _____ Type: _____	STATE: _____
117.	Power skirting Aluminium or galvanised powder coated 2 compartments complete with cover per length will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • 2-Lid, 2 Compartment power skirting colour Beige complete with covers and fixing accessories. • Power Skirting to be of Demeter of 165X55mm (Hight X Width) and 3m (Length) • End cap to be of two compartment power skirting of pre aluminium powder coated and colour beige. • Power skirting body to be of aluminium or galvanised make covered with powder coated Beige colour. • Power skirting to be supplied with front covers. • 90-degree internal and external flat angle to be of two compartment power skirting of aluminium powder coated and colour beige. • Vertical angle to be of two compartment power skirting of pre aluminium or galvanised powder coated and colour beige. • Powershifting Socket outlet cover will be of aluminium or galvanised powder coadded and colour beige complete with mounting brackets.	STATE: _____

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118.	POWERSKIRTING GALVANISED 2 COMPARTMENTWITH COVER ICN: 5999T05064308	STATE: _____
119.	Specify make & type as per paragraph 106 and 118. Make: _____ Type: _____	STATE: _____
120.	POWERSKIRTING ALUMINUM 2 COMPARTMENT END CAP ICN:5510T05042168	STATE: _____
121.	Specify make & type as per paragraph 106 and 121. Make: _____ Type: _____	STATE: _____
122.	POWERSKIRTING ALUMUNIU 2 COMPARTMENT 90 DEGREE FLAT ANGLE ICN:5510T05042169	STATE: _____
123.	Specify make & type as per paragraph 106 and 122. Make: _____ Type: _____	STATE: _____
124.	2 COMPARTMENT POWERSKIRTING ALUMUNIU 90 DEGREE EXTERNAL BEND ICN:5935T05065952	STATE: _____
125.	Specify make & type as per paragraph 106 and 124. Make: _____ Type: _____	STATE: _____

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126.	POWERSKIRTING GALVANIZED POWDER COATED 2 COMPARTMRNT VERTICAL ANGLE ICN:6210T05085423	STATE: _____
127.	Specify make & type as per paragraph 106 and 126. Make: _____ Type: _____	STATE: _____
128.	POWERSKIRTING SOCKET OUTLET COVER WITH BRACKETS ICN:5999T05064307	STATE: _____
129.	Specify make & type as per paragraph 106 and 128. Make: _____ Type: _____	STATE: _____
130.	Cu/ XLPE/SWA/PVC: armoured (XLPE) cable, insulated conductor and bare conductor must be of copper will comply with set specification and minimum requirements to be supplied, delivered and offloaded. Specifications and minimum requirements: • All cable must bear the SABS mark of approval for compliance with the relevant SABS specification. • Material: SABS 1411-1, SABS 1411-2, SABS 141 1 -3, SABS 141 1-5, SABS 141 1 -6 • PVC insulated cable 600/1000 to 1, 9/3, 3kv: – SABS 1507. Flexible cable and cords: SABS 1547 and SABS 1661. • Armoured CU/XLPE/SWA/PVC cable which are 200 metres and longer must be delivered on drums. • All cable ends must be properly sealed to protect the cable against moisture. • Single insulated or bare core wire must be wrapped in plastic. • All surfix cable to be round make with phases or phase / neutral and earth. • All cable will be of copper.	STATE: _____

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131.	XLPE/PVC/ SWA/PVC ARMAURED CABLE: (2.5 MM² 3-COREXLPE/PVC/ SWA/PVC) ICN: 6145T05072856	STATE: _____
132.	Specify make & type as per paragraph 103 and 131. Make: _____ Type: _____	STATE: _____
133.	2.5 MM² 4-CORE CU/XLPE/SWA/PVC/ CABLE ICN: 5999T05069828	STATE: _____
134.	Specify make & type as per paragraph 103 and 133. Make: _____ Type: _____	STATE: _____
135.	XLPE/SWA/PVC: ARMAURED CABLE (4 MM² 3-core XLPE/SWA/PVC) ICN: 6145T05072858	STATE: _____
136.	Specify make & type as per paragraph 103 and 135. Make: _____ Type: _____	STATE: _____
137.	CABLE SURFIX 4 MM² 4 CORE ROUND ELECTRIAL AND WITH SABS MARK APPROVED ICN: 5340T05085365	STATE: _____
138.	Specify make & type as per paragraph 103 and 137.	STATE: _____

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	Make: _____ Type: _____	
139.	XLPE/SWA/PVC: ARMAURED CABLE (6 MM² 3-core XLPE/SWA/PVC) ICN: 6145T05072859	STATE: _____
140.	Specify make & type as per paragraph 103 and 139. Make: _____ Type: _____	STATE: _____
141.	XLPE/SWA/PVC: ARMAURED CABLE (6 MM² 4-core XLPE/SWA/PVC) ICN: 6145T05072860	STATE: _____
142.	Specify make & type as per paragraph 103 and 141. Make: _____ Type: _____	STATE: _____
143.	XLPE/SWA/PVC: ARMAURED CABLE (10 MM² 3-core XLPE/SWA/PVC) ICN: 6145T05072861	STATE: _____
144.	Specify make & type as per paragraph 103 and 143. Make: _____	STATE: _____

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	Type: _____	
145.	XLPE/SWA/PVC: ARMAURED CABLE (10 MM² 4-core XLPE/SWA/PVC) ICN: 6145T05072862	STATE: _____
146.	Specify make & type as per paragraph 5.1 and 5.1.8 A Make: _____ Type: _____	STATE: _____
147.	XLPE/SWA/PVC: ARMAURED CABLE (16 MM² 3-core XLPE/SWA/PVC) ICN: 6145T05072863	STATE: _____
148.	Specify make & type as per paragraph 103 and 147. Make: _____ Type: _____	STATE: _____
149.	XLPE/SWA/PVC: ARMAURED CABLE (16 MM² 4-core XLPE/SWA/PVC) ICN: 6145T05072864	STATE: _____
150.	Specify make & type as per paragraph 103 and 149. Make: _____ Type: _____	STATE: _____
151.	XLPE/SWA/PVC: ARMAURED CABLE(25 MM² 3-core XLPE/SWA/PVC)	

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	ICN: 6145T05072865	STATE: _____
152.	Specify make & type as per paragraph 103 and 151. Make: _____ Type: _____	STATE: _____
153.	XLPE/SWA/PVC: ARMAURED CABLE (25 MM² 4-core XLPE/SWA/PVC) ICN: 6145T05072866	STATE: _____
154.	Specify make & type as per paragraph 103 and 153. Make: _____ Type: _____	STATE: _____
155.	XLPE/SWA/PVC: ARMAURED CABLE (35 MM² 4-core XLPE/SWA/PVC) ICN:6145T05072867	STATE: _____
156.	Specify make & type as per paragraph 103 and 155. Make: _____ Type: _____	STATE: _____
157.	XLPE/SWA/PVC: ARMAURED CABLE (50 MM² 4-core XLPE/SWA/PVC) ICN: 6145T05072868	STATE: _____

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158.	Specify make & type as per paragraph 103 and 157. Make: _____ Type: _____	STATE: _____
159.	XLPE/SWA/PVC: ARMAURED CABLE (70 MM² 4-core XLPE/SWA/PVC) ICN: 6145T05072869	STATE: _____
160.	Specify make & type as per paragraph 103 and 159. Make: _____ Type: _____	STATE: _____
161.	SINGLE CORE BARE COPPER EARTH WIRE (1.5 MM² BARE COPPER EARTH WIRE) ICN: 6145T05072871	STATE: _____
162.	Specify make & type as per paragraph 103 and 161. Make: _____ Type: _____	STATE: _____
163.	WIRE EARTH BARE 2.5 MM² ICN:9825T0505065024	STATE: _____
164.	Specify make & type as per paragraph 103 and 163. Make: _____ Type: _____	STATE: _____
165.	SINGLE CORE BARE COPPER EARTH WIRE (4 mm² BARE COPPER EARTH WIRE)	STATE: _____

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	ICN: 6145T05072872	
166.	Specify make & type as per paragraph 103 and 165. Make: _____ Type: _____	STATE: _____
167.	SINGLE CORE BARE COPPER EARTH WIRE (6 mm ² BARE COPPER EARTH WIRE) ICN: 6145T05072873	STATE: _____
168.	Specify make & type as per paragraph 103 and 167. Make: _____ Type: _____	STATE: _____
169.	SINGLE CORE BARE COPPER EARTH WIRE (10 mm ² BARE COPPER EARTH WIRE) ICN: 6145T05072874	STATE: _____
170.	Specify make & type as per paragraph 103 and 169. Make: _____ Type: _____	STATE: _____
171.	SINGLE CORE BARE COPPER EARTH WIRE (16 mm ² BARE COPPER EARTH WIRE) ICN: 6145T05072875	STATE: _____
172.	Specify make & type as per paragraph 103 and 171. Make: _____ Type: _____	STATE: _____

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173.	SINGLE CORE BARE COPPER EARTH WIRE (25 mm² BARE COPPER EARTH WIRE) ICN: 6145T05072876	STATE: _____
174.	Specify make & type as per paragraph 103 and 173. Make: _____ Type: _____	STATE: _____
175.	SINGLE CORE BARE COPPER EARTH WIRE (35 mm² BARE COPPER EARTH WIRE) ICN: 6145T05072877	STATE: _____
176.	Specify make & type as per paragraph 103 and 175. Make: _____ Type: _____	STATE: _____
177.	SINGLE CORE BARE COPPER EARTH WIRE (50 mm² BARE COPPER EARTH WIRE) ICN: 6145T05072878	New item STATE: _____
178.	Specify make & type as per paragraph 103 and 177. Make: _____ Type: _____	STATE: _____
179.	CONDUCTOR ,1.5 MM2 INSULATED STRANDED COPPER RED	STATE: _____

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	ICN:5920T05068983	
180.	Specify make & type as per paragraph 103 and 179. Make: _____ Type: _____	STATE: _____
181.	CONDUCTOR ,1.5 MM ² INSULATED STRANDED COPPER BLACK ICN:5920T05068993	STATE: _____
182.	Specify make & type as per paragraph 103 and 180. Make: _____ Type: _____	STATE: _____
183.	CONDUCTOR ,1.5 MM ² INSULATED STRANDED COPPER GREEN AND YELLOW ICN:5920T05068984	STATE: _____
184.	Specify make & type as per paragraph 103 and 183. Make: _____ Type: _____	STATE: _____
185.	CONDUCTOR ,1.5 MM ² INSULATED STRANDED COPPER BLUE ICN:5920T05068985	STATE: _____
186.	Specify make & type as per paragraph 103 and 185. Make: _____	STATE: _____

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	Type: _____	
187.	CONDUCTOR ,1.5 MM² INSULATED STRANDED COPPER WHITE ICN: 5920T05068986	STATE: _____
188.	Specify make & type as per paragraph 103 and 187. Make: _____ Type: _____	STATE: _____
189.	CONDUCTOR ,2.5 MM² INSULATED STRANDED COPPER RED ICN:5920T05051103	STATE: _____
190.	Specify make & type as per paragraph 103 and 189. Make: _____ Type: _____	STATE: _____
191.	CONDUCTOR ,2.5 MM² INSULATED STRANDED COPPER BLACK ICN: 5920T05051104	STATE: _____
192.	Specify make & type as per paragraph 103 and 191. Make: _____ Type: _____	STATE: _____
193.	CONDUCTOR ,2.5 MM² INSULATED STRANDED COPPER GREEN AND YELLOW ICN: 5920T05051105	STATE: _____

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194.	Specify make & type as per paragraph 103 and 193. Make: _____ Type: _____	STATE: _____
195.	SINGLE CORE PVC INSULATED WIRE (,2.5 MM2 SINGLE CORE PVC INSULATED WIRE BLUE) ICN:6145T05072880	STATE: _____
196.	Specify make & type as per paragraph 103 and 195. Make: _____ Type: _____	STATE: _____
197.	CONDUCTOR ,2.5 MM² INSULATED STRANDED COPPER WHITE ICN:5920T05051102	STATE: _____
198.	Specify make & type as per paragraph 103 and 197. Make: _____ Type: _____	STATE: _____
199.	CONDUCTOR 4 MM² INSULATED STRANDED COPPER RED ICN:5920T05068987	STATE: _____
200.	Specify make & type as per paragraph 103 and 199. Make: _____ Type: _____	STATE: _____
201.	CONDUCTOR 4 MM² INSULATED STRANDED COPPER BLACK ICN:5920T05068988	STATE: _____
202.	Specify make & type as per paragraph 103 and 201.	STATE: _____

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	Make: _____ Type: _____	
203.	CONDUCTOR ,4MM² INSULATED STRANDED COPPER GREEN AND YELLOW ICN:5920T05068989	STATE: _____
204.	Specify make & type as per paragraph 103 and 203. Make: _____ Type: _____	STATE: _____
205.	CONDUCTOR ,6MM² INSULATED STRANDED COPPER RED ICN:5920T05068990	STATE: _____
206.	Specify make & type as per paragraph 103 and 205. Make: _____ Type: _____	STATE: _____
207.	CONDUCTOR ,6 MM² INSULATED STRANDED COPPER BLACK ICN:5920T05068991	STATE: _____
208.	Specify make & type as per paragraph 103 and 207. Make: _____ Type: _____	STATE: _____
209.	CONDUCTOR ,6 MM² INSULATED STRANDED COPPER GREEN AND YELLOW	

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		STATE: _____
	ICN:5920T05068992	
210.	Specify make & type as per paragraph 103 and 209. Make: _____ Type: _____	STATE: _____
211.	ROUND EARTH SURFIX CABLE (1.5 MM ² 3 CORE ROUND EARTH SURFIX CABLE) ICN: 6145T05072886	STATE: _____
212.	Specify make & type as per paragraph 103 and 211. Make: _____ Type: _____	STATE: _____
213.	ROUND EARTH SURFIX CABLE (1.5 MM ² 4 CORE ROUND EARTH SURFIX CABLE) ICN: 6145T05072887	STATE: _____
214.	Specify make & type as per paragraph 103 and 213. Make: _____ Type: _____	STATE: _____
215.	ROUND EARTH SURFIX CABLE (2.5 MM ² 3 CORE ROUND EARTH SURFIX CABLE) ICN: 6145T05072888	STATE: _____
216.	Specify make & type as per paragraph 103 and 215. Make: _____ Type: _____	STATE: _____
217.	ROUND EARTH SURFIX CABLE (2.5 MM ² 4 CORE EARTH WIRE)	STATE: _____

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	ICN: 6145T05072889	
218.	Specify make & type as per paragraph 103 and 217. Make: _____ Type: _____	STATE: _____
219.	ROUND EARTH SURFIX CABLE (4 MM ² 3CORE ROUND EARTH SURFIX CABLE) ICN: 6145T05072890	STATE: _____
220.	Specify make & type as per paragraph 103 and 219. Make: _____ Type: _____	STATE: _____
221.	ROUND EARTH SURFIX CABLE (4 MM ² 4CORE ROUND EARTH SURFIX CABLE) ICN: 6145T05072891	STATE: _____
222.	Specify make & type as per paragraph 103 and 221. Make: _____ Type: _____	STATE: _____
223.	ROUND EARTH SURFIX CABLE (6 MM ² 3CORE ROUND EARTH SURFIX CABLE) ICN: 6145T05072892	STATE: _____
224.	Specify make & type as per paragraph 103 and 223. Make: _____ Type: _____	STATE: _____
225.	ROUND EARTH SURFIX CABLE (6 MM ² 4CORE ROUND EARTH SURFIX CABLE)	STATE: _____

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	ICN:6145T05072893	
226.	Specify make & type as per paragraph 103 and 225. Make: _____ Type: _____	STATE: _____
227.	ROUND EARTH SURFIX CABLE (10 MM ² 3CORE ROUND EARTH SURFIX CABLE) ICN: 6145T05072894	STATE: _____
228.	Specify make & type as per paragraph 103 and 227. Make: _____ Type: _____	STATE: _____
229.	ROUND EARTH SURFIX CABLE (10 MM ² CORE ROUND EARTH SURFIX CABLE) ICN:6145T05072895	STATE: _____
230.	Specify make & type as per paragraph 103 and 229. Make: _____ Type: _____	STATE: _____
231.	Cable tie will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • Black cable ties UV Resistance Heavy duty • Natural cable ties Heavy duty • Cable Ties are molded from 6/6 nylon and are available in a variety of sizes and styles, including weather resistant black for outdoor use. • Cable tie to be in packaging of 100 units	STATE: _____
232.	CABLE TIE IDENTIFICATION 100 X 25 MM ICN: 5630T00000326	STATE: _____
233.	Specify make & type as per paragraph 231 and 232.	STATE: _____

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	Make: _____ Type: _____	
234.	CABLE TIE 3.7MM X 145MM –BLACK OR NATURAL (100 PER PACK). ICN: 9520T05072919	STATE: _____
235.	Specify make & type as per paragraph 231 and 234. Make: _____ Type: _____	STATE: _____
236.	CABLE TIE 305 X 4.7MM ICN: 5975T05070439	STATE: _____
237.	Specify make & type as per paragraph 231 and 236. Make: _____ Type: _____	STATE: _____
238.	CABLE TIE 7.9MM X 393MM – BLACK OR NATURAL (100 PER PACK). ICN: 9520T05072920	STATE: _____
239.	Specify make & type as per paragraph 231 and 238. Make: _____ Type: _____	STATE: _____
240.	Isolation tape will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • Insulated tape: insulated tape 0. 25mm thickness, 19mm width and 25m long. • Product to be made of nylon PVC material. • Insulation tape must be of different colours ranging from black, blue, green, red, white and yellow.	STATE: _____

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241.	INSULATION TAPE, NYLON ELECTRICAL 25M LENGTH X 19MM WITH AND 0.25MM THICKNESS RED ICN: 7510T05085410	STATE: _____
242.	Specify make & type as per paragraph 240 and 241. Make: _____ Type: _____	STATE: _____
243.	INSULATION TAPE, NYLON ELECTRICAL 25M LENGTH X 19MM WITH AND 0.25MM THICKNESS BLACK ICN: 7510T05085411	STATE: _____
244.	Specify make & type as per paragraph 240 and 243. Make: _____ Type: _____	STATE: _____
245.	INSULATION TAPE, NYLON ELECTRICAL 25M LENGTH X 19MM WITH AND 0.25MM THICKNESS WHITE ICN: 7510T05085412	STATE: _____
246.	Specify make & type as per paragraph 240 and 245. Make: _____ Type: _____	STATE: _____
247.	INSULATION TAPE, NYLON ELECTRICAL 25M LENGTH X 19MM WITH AND 0.25MM THICKNESS BLUE ICN: 7510T05085413	STATE: _____
248.	Specify make & type as per paragraph 240 and 247. Make: _____ Type: _____	STATE: _____

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249.	INSULATION TAPE, NYLON ELECTRICAL 25M LENGTH X 19MM WITH AND 0.25MM THICKNESS GREEN ICN: 7510T05085414	STATE: _____
250.	Specify make & type as per paragraph 240 and 249. Make: _____ Type: _____	STATE: _____
251.	INSULATION TAPE, NYLON ELECTRICAL 25M LENGTH X 19MM WITH AND 0.25MM THICKNESS YELLOW ICN: 9520T05072922	STATE: _____
252.	Specify make & type as per paragraph 240 and 251. Make: _____ Type: _____	STATE: _____
253.	Light switches and cover plate will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • Switch must be of rocker operated micrograph type rated at 16A, 220/250V. • Switches must have protected terminal for safe wiring. • All light Switches must fit on to 100 mm x 50 mm wall box. • It must be possible to individually change any switch of multi-lever switches. • The yoke strap must be slotted to allow for easy alignment. • Light switch cover must be of metal make white powder coated. • All light switches must comply with the SABS 1663 Specification. • Light switch cover plate must be finished in white baked enamel. • Light switch cover plate must overlap the outlet box and must have bevelled edges for proper seating.	STATE: _____
254.	SWITCH, 1 LEVER, 1 WAY, WITH COVER, COMPLEATE 100MM X 50MM.	STATE: _____

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	ICN: 5930T05006131	
255.	Specify make & type as per paragraph 253 and 254. Make: _____ Type: _____	STATE: _____
256.	SWITCH LIGHT SINGLE LEVER 16AMP 2 WAY COMPLETE WITH COVER. ICN: 5930T05049058	STATE: _____
257.	Specify make & type as per paragraph 253 and 256. Make: _____ Type: _____	STATE: _____
258.	LIGHT SWITCH 1 LEVER INTERMEDIATE SWITCH ICN: 9520T05072923	STATE: _____
259.	Specify make & type as per paragraph 253 and 258. Make: _____ Type: _____	STATE: _____
260.	SWITCH 2 LEVER 1 WAY WITH COVER. ICN: 5930T05006132	STATE: _____
261.	Specify make & type as per paragraph 253 and 260. Make: _____ Type: _____	STATE: _____
262.	SWITCH 2 LEVER 2X 2 WAY ICN: 5930T05015382	STATE: _____
263.	Specify make & type as per paragraph 253 and 262.	STATE: _____

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	Make: _____ Type: _____	
264.	SWITCH LIGHT 16A THREE LEVER ONE WAY WITH CRABTREE 100 X50 COVER ICN: 5925T05042162	STATE: _____
265.	Specify make & type as per paragraph 253 and 264. Make: _____ Type: _____	STATE: _____
266.	SWITCH 4 LEVER, 1 WAY WITH COVER ICN: 5930T05008621	STATE: _____
267.	Specify make & type as per paragraph 253 and 266. Make: _____ Type: _____	STATE: _____
268.	LIGHT SWICH PULL SWITCH (ON/OFF) ICN: 9520T05072927	STATE: _____
269.	Specify make & type as per paragraph 253 and 268. Make: _____ Type: _____	STATE: _____
270.	Occupancy Motion Sensor Light Switch Surface Mounted 360 Degree will comply with minimum requirements as indicated hereunder. Specifications and minimum requirements: • Product to be occupancy motion sensor 360 Degree 1200Watt.	STATE: _____

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	• Product body make to be of PVC. • Product to be of white colour and frosted sensor lance. • Product to be of surface mounted with dimension of 105mm, depth 55mm. • Product to be of IP Rating of IP20. • Occupancy Sensor Light Switch unit(s) complete with cover and all accessories	
271.	1000VA 360degrees recess surface mounted vacancy occupancy sensor switch ICN: 6240T05074651	STATE: _____
272.	Specify make & type as per paragraph 270 and 271. Make: _____ Type: _____	STATE: _____
273.	Watertight outdoor light rotary switch(s) electrical 16A with all fixing and finishing accessories will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • Watertight outdoor rotary light switch(s) electrical and accessories will be an industrial PVC unit(s). • Watertight outdoor rotary light switch(s) electrical will be 16A 220 / 250V with all accessories will be SANS (SABS) approved. • Watertight outdoor rotary light switch(s) electrical will not be less than width 80 mm, depth 70 mm, hight 70 mm complete unit(s) • Watertight outdoor rotary light switch(s) electrical will be a 1 way and/or 2-way unit(s) complete with cover and all accessories to be supplied as requested in paragraphs below:	STATE: _____
274.	SWITCH, LIGHT 16A SINGLE LEVER WATERTIGHT ROTATABLE INDUSTRIAL ONE WAY SABS APPROVED ICN: 5930T05051913	STATE: _____
275.	Specify make & type as per paragraph 273 and 274. Make: _____	STATE: _____

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	Type: _____	
276.	SWITCH, LIGHT 16A SINGLE LEVER INDUSTRIAL ROTATABLE TWO WAY SABS APPROVED ICN: 5935T05080478	STATE: _____
277.	Specify make & type as per paragraph 273 and 276. Make: _____ Type: _____	STATE: _____
278.	Helicon plus electrical multiple wire splice connector will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • Helicon plus electrical wire splice connector that will accommodate stranded copper wire between 0,5 to 4mm² • Three way or Five-way helicon plus electrical wire connector • Suffix electrical cable 2.5 mm² 3 cores round and packaging will be SANS (SABS) approved. • Sophisticated push-in wire connector. For professional cable connections in electrical installations. • Double spring for easy assembly • Supports installers in difficult situations like overhead work. • Different colour codes for easy identification of size. Separate voltage test entry on front. • Separate voltage test entry on front. Safe application, installation, and maintenance.	STATE: _____
279.	CONNECTOR, FIVE WAY HELICON PLUS ELECTRICAL WIRE SPLICE (0.5 TO 4MM²) WITH SABS APPROVED ICN: 5935T05085415	STATE: _____
280.	Specify make & type as per paragraph 278 and 279. Make: _____ Type: _____	STATE: _____

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281.	CONNECTOR, THREE WAY HELICON PLUS ELECTRICAL WIRE SPLICE (0.5 TO 4MM²) WITH SABS APPROVED ICN: 5935T05085418	STATE: _____
282.	Specify make & type as per paragraph 278 and 281. Make: _____ Type: _____	STATE: _____
283.	Switched socket outlets will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • Flush mounted round 3-pin conventional switched socket —outlets must be suitable for mounting 100x50mm/100X100mm wall boxes Surface mounted industrial type round 3pin switched socket-outlets must be manufactured as a unit complete with a neat surface mounted wall box. • The socket outlet and wall box provided must be of the same manufacture. • Terminals must be enclosed for safe wiring. Provide safety shutters on live and neutral openings. • The yoke strap must be slotted to allow for easy alignment. • All switched socket-outlets must comply with the SABS. • Socket outlets cover to be of metal body powder coated colour white to avoid rusting	STATE: _____
284.	PLUG SINGLE NORMAL 4X2. ICN: 5935T05068579	STATE: _____
285.	Specify make & type as per paragraph 283 and 284. Make: _____ Type: _____	STATE: _____
286.	PLUG SINGLE DEDICATED 4 X 2 POWER SKIRTING	

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	ICN: 5935T05002592	STATE: _____
287.	Specify make & type as per paragraph 283 and 286. Make: _____ Type: _____	STATE: _____
288.	SOCKET OTLET SINGLE SWITCH 16 A NORMAL FLASH MOUNTED CPMPLATE WITH 100X100MM COVER ICN: 5935T05002589	STATE: _____
289.	Specify make & type as per paragraph 283 and 288. Make: _____ Type: _____	STATE: _____
290.	SOCKET OUTLET DOUBLE SWITCHED 16A NORMAL FLASH MOUNTED COMPLEATE WITH CRABTREE 100 X100 COVER ICN: 5670T05042163	STATE: _____
291.	Specify make & type as per paragraph 283 and 290. Make: _____ Type: _____	STATE: _____
292.	Conduits and accessories will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • Conduit and conduit accessories must comply with the relevant standards below: SABS 950: specification for the dimensional and performance requirements of un-plasticized polyvinyl chloride (U PVC) rigid conduit and fittings. Type: mark specification for approve performance • SABS 1065-1: specification for screwed end and plain —end metal conduits of nominal sizes 20mm to 63mm inclusive. Type: Mark specification for approved performance	

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	- SABS 1062-2 specification for screwed-end and plain-end metal conduit fittings of nominal sizes 20mm to 63mm inclusive. Type: Mark specification for approved Performance. - Type 1065-2 specification for screwed-end and plain — end metal conduit fittings of nominal size 20mm to 50mm inclusive. Type: Mark specification for approved performance. - SABS IEC 60614-2-5: Specification for flexible conduits of metal, insulating or composite material. Type: Mark specification for safety and approved performance. - Only steel reinforced PVC flexible conduit is acceptable to the department for flexible conduit applications. - All plain end metal conduits must galvanize to ensure electrical continuity through the push-on connectors and adaptors. - Conduit and conduit accessories must bear the mark of approval of the South African Bureau of standards. - Polypropylene Flexible conduit to be supplied in roll of 200 meter black or white colour	STATE: _____
293.	CONDUIT PVC 20 MM² PER METRE ICN: 5630T05004150	STATE: _____
294.	Specify make & type as per paragraph 283 and 293. Make: _____ Type: _____	STATE: _____
295.	CONDUIT PVC 25 MM² ICN: 5630T05003423	STATE: _____
296.	Specify make & type as per paragraph 283 and 295. Make: _____ Type: _____	STATE: _____
297.	CONDUIT PVC 32 MM² PVC ICN: 5630T05003424	STATE: _____
298.	Specify make & type as per paragraph 283 and 297.	STATE: _____

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	Make: _____ Type: _____	
299.	CONDUIT PVC 50 MM² PVC ICN: 5630T05004151	STATE: _____
300.	Specify make & type as per paragraph 283 and 299. Make: _____ Type: _____	STATE: _____
301.	FLEXIBLE PVC CONDUITS 20 MM2 FLEXIBLE PVC CONDUIT (50M ROLL) ICN: 9520T05072936	STATE: _____
302.	Specify make & type as per paragraph 283 and 301. Make: _____ Type: _____	STATE: _____
303.	FLEXIBLE PVC CONDUITS 25 MM2 FLEXIBLE PVC CONDUIT (50M ROLL) ICN: 9520T05072937	STATE: _____
304.	Specify make & type as per paragraph 283 and 303. Make: _____ Type: _____	STATE: _____
305.	Cable clips will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • Nail cable clips, also called wall clips, incorporate a nail or fixing pin within outer housing.	STATE: _____

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	•Pvc body make with white or black colour. •To be supplied in a packet of 100 unit	
306.	CABLE CLIPS 5MM ICN: 5340T05049916	STATE: _____
307.	Specify make & type as per paragraph 305 and 306. Make: _____ Type: _____	STATE: _____
308.	CABLE CLIPS 6MM ROUND BLACK OR WHITE PER 100 IN A BOX. ICN:9520T05072938	STATE: _____
309.	Specify make & type as per paragraph 305 and 308. Make: _____ Type: _____	STATE: _____
310.	CABLE CLIPS 7MM ICN: 5340T05049917	STATE: _____
311.	Specify make & type as per paragraph 305 and 310. Make: _____ Type: _____	STATE: _____
312.	CABLE CLIPS 8MM ICN: 5340T05049915	STATE: _____
313.	Specify make & type as per paragraph 305 and 312. Make: _____ Type: _____	STATE: _____

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314.	CABLE CLIPS 9MM ROUND BLACK OR WHITE PER 100 IN A BOX. ICN:9520T05072939	STATE: _____
315.	Specify make & type as per paragraph 305 and 314. Make: _____ Type: _____	STATE: _____
316.	CABLE CLIPS 10MM ICN: 5340T05049866	STATE: _____
317.	Specify make & type as per paragraph 305 and 316. Make: _____ Type: _____	STATE: _____
318.	CABLE CLIPS 12MM ICN: 5340T05049867	STATE: _____
319.	Specify make & type as per paragraph 305 and 318. Make: _____ Type: _____	STATE: _____
320.	CABLE CLIPS 14MM ROUND BLACK OR WHITE PER 100 IN A BOX. ICN:9520T05072940	STATE: _____
321.	Specify make & type as per paragraph 305 and 320. Make: _____ Type: _____	STATE: _____
322.	CABLE CLIPS 20MM ROUND BLACK OR WHITE PER 100 IN A BOX. ICN:9520T05072941	STATE: _____

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323.	Specify make & type as per paragraph 305 and 322. Make: _____ Type: _____	STATE: _____
324.	PVC trunking with covers and accessories will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: •Trunking Material: PVC •Dimensions: 3 Meter Length with option chosen on drop-down list (L x W x H) •Colour: White •Trunking to be supplied complete with covers.	STATE: _____
325.	PVC TRUNKING 16X16MM YT/1, 2 METER ICN: 9520T00091255	STATE: _____
326.	Specify make & type as per paragraph 324 and 325. Make: _____ Type: _____	STATE: _____
327.	TRUNKING PVC COMPACT MINI 25X16X3000M ICN: 9520T05063025	STATE: _____
328.	Specify make & type as per paragraph 324 and 327. Make: _____ Type: _____	STATE: _____
329.	PVC TRUNKING 16X40MM	STATE: _____

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	ICN: 9520T05006622	
330.	Specify make & type as per paragraph 324 and 329. Make: _____ Type: _____	STATE: _____
331.	PVC TRUNKING 25X40MM ICN:9520T05072942	STATE: _____
332.	Specify make & type as per paragraph 324 and 331. Make: _____ Type: _____	STATE: _____
333.	PVC TRUNKING 40X40MM ICN: 9520180104771	STATE: _____
334.	Specify make & type as per paragraph 324 and 333. Make: _____ Type: _____	STATE: _____
335.	PVC TRUNKING I00X40 X3 ICN: 9520T00093732	STATE: _____
336.	Specify make & type as per paragraph 324 and 335. Make: _____	STATE: _____

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	Type: _____	
337.	PVC TRUNKING ACCESSORIES 16X16MM OUTSIDE BEND. ICN:9520T05072945	STATE: _____
338.	Specify make & type as per paragraph 324 and 337. Make: _____ Type: _____	STATE: _____
339.	PVC TRUNKING ACCESSORIES 16X25MM OUTSIDE BEND. ICN: 9520T05072946	STATE: _____
340.	Specify make & type as per paragraph 324 and 339. Make: _____ Type: _____	STATE: _____
341.	PVC TRUNKING ACCESSORIES 16X40MM OUTSIDE BEND. ICN: 9520T05072947	STATE: _____
342.	Specify make & type as per paragraph 324 and 341. Make: _____ Type: _____	STATE: _____
343.	PVC TRUNKING ACCESSORIES 25X40MM OUTSIDE BEND. ICN: 9520T05072948	STATE: _____
344.	Specify make & type as per paragraph 324 and 343. Make: _____ Type: _____	STATE: _____

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345.	PVC TRUNKING ACCESSORIES 40X40MM OUTSIDE BEND. ICN: 5940T05073227	STATE: _____
346.	Specify make & type as per paragraph 324 and 345. Make: _____ Type: _____	STATE: _____
347.	PVC Trunking Accessories 100x40mm outside bend. ICN: 9520T05072949	STATE: _____
348.	Specify make & type as per paragraph 324 and 347. Make: _____ Type: _____	STATE: _____
349.	PVC TRUNKING ACCESSORIES 16X16MM ANGLED BENDS. ICN: 9520T05072950	STATE: _____
350.	Specify make & type as per paragraph 324 and 349. Make: _____ Type: _____	STATE: _____
351.	PVC TRUNKING ACCESSORIES 16X25MM ANGLED BENDS. ICN: 9520T05072951	STATE: _____
352.	Specify make & type as per paragraph 324 and 351. Make: _____	STATE: _____

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	Type: _____	
353.	PVC TRUNKING ACCESSORIES 16X40MM ANGLED BENDS. ICN: 9520T05089006	STATE: _____
354.	Specify make & type as per paragraph 324 and 353. Make: _____ Type: _____	STATE: _____
355.	PVC TRUNKING ACCESSORIES 25X 40MM ANGLED BENDS. ICN: 9520T05072953	STATE: _____
356.	Specify make & type as per paragraph 324 and 355. Make: _____ Type: _____	STATE: _____
357.	PVC TRUNKING ACCESSORIES 40X40MM ANGLED BENDS. ICN: 9520T05072954	STATE: _____
358.	Specify make & type as per paragraph 324 and 375. Make: _____ Type: _____	STATE: _____
359.	PVC TRUNKING ACCESSORIES 100X40MM ANGLED BENDS. ICN: 9520T05072955	STATE: _____

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360.	Specify make & type as per paragraph 324 and 359. Make: _____ Type: _____	STATE: _____
361.	PVC TRUNKING ACCESSORIES 16X16MM INSIDE BEND. ICN: 9520T05072956	STATE: _____
362.	Specify make & type as per paragraph 324 and 361. Make: _____ Type: _____	STATE: _____
363.	PVC TRUNKING ACCESSORIES 16X25MM "T" CHANNEL. ICN: 9520T05072969	STATE: _____
364.	Specify make & type as per paragraph 324 and 363. Make: _____ Type: _____	STATE: _____
365.	PVC TRUNKING ACCESSORIES 16X40MM "T" CHANNEL. ICN: 9520T05072970	STATE: _____
366.	Specify make & type as per paragraph 324 and 365. Make: _____ Type: _____	STATE: _____
367.	PVC TRUNKING ACCESSORIES 25X40MM "T" CHANNEL. ICN: 9520T05072970	STATE: _____

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368.	Specify make & type as per paragraph 324 and 367. Make: _____ Type: _____	STATE: _____
369.	PVC TRUNKING ACCESSORIES 40X40MM "T" CHANNEL. ICN: 5940T05073228	STATE: _____
370.	Specify make & type as per paragraph 324 and 369. Make: _____ Type: _____	STATE: _____
371.	PVC TRUNKING ACCESSORIES 100X40MM "T" CHANNEL. ICN: 9520T05072971	STATE: _____
372.	Specify make & type as per paragraph 324 and 371. Make: _____ Type: _____	STATE: _____
373.	PVC TRUNKING ACCESSORIES 16X25MM END TERMINAL. ICN: 9520T05072972	STATE: _____
374.	Specify make & type as per paragraph 324 and 373. Make: _____ Type: _____	STATE: _____
375.	PVC TRUNKING ACCESSORIES 16X40MM END TERMINAL. ICN: 9520T05072973	STATE: _____

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376.	Specify make & type as per paragraph 324 and 375. Make: _____ Type: _____	STATE: _____
377.	PVC TRUNKING ACCESSORIES 25X40MM END TERMINAL. ICN: 9520T05072974	STATE: _____
378.	Specify make & type as per paragraph 324 and 377. Make: _____ Type: _____	STATE: _____
379.	PVC TRUNKING ACCESSORIES 40X40MM END TERMINAL. ICN: 9520T05072975	STATE: _____
380.	Specify make & type as per paragraph 324 and 379. Make: _____ Type: _____	STATE: _____
381.	PVC TRUNKING ACCESSORIES 100X40MM END TERMINAL. ICN: 9520T05072976	STATE: _____
382.	Specify make & type as per paragraph 324 and 381. Make: _____ Type: _____	STATE: _____
383.	PVC TRUNKING ACCESSORIES 16X25MM COUPLING.	STATE: _____

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	ICN: 9520T05072977	
384.	Specify make & type as per paragraph 324 and 383. Make: _____ Type: _____	STATE: _____
385.	PVC TRUNKING ACCESSORIES 16X40MM COUPLING. ICN: 9520T05072978	STATE: _____
386.	Specify make & type as per paragraph 324 and 385. Make: _____ Type: _____	STATE: _____
387.	PVC TRUNKING ACCESSORIES 25X40MM COUPLING. ICN: 9520T05072979	STATE: _____
388.	Specify make & type as per paragraph 324 and 387. Make: _____ Type: _____	STATE: _____
389.	PVC TRUNKING ACCESSORIES 40X40MM COUPLING. ICN: 9520T05072980	STATE: _____
390.	Specify make & type as per paragraph 324 and 389. Make: _____ Type: _____	STATE: _____

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391.	Galvanized trunking with covers and accessories will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • Trunking Material: Steel hot Galvanized • Dimensions: 3 Meter Length with option chosen on drop-down list (L x W x H) • Colour: shining silver • Trunking to be supplied complete with covers.	STATE: _____
392.	GALVANIZED TRUNKING WITH COVER 16X40MM X 3M GALVANIZED. ICN: 9520T05072981	STATE: _____
393.	Specify make & type as per paragraph 391 and 392. Make: _____ Type: _____	STATE: _____
394.	GALVANIZED TRUNKING WITH COVER 25X40MM X 3M GALVANIZED. ICN: 9520T05072982	STATE: _____
395.	Specify make & type as per paragraph 391 and 394. Make: _____ Type: _____	STATE: _____
396.	GALVANIZED TRUNKING WITH COVER 40X40MM X 3M GALVANIZED. ICN: 9520T05072983	STATE: _____
397.	Specify make & type as per paragraph 391 and 396. Make: _____ Type: _____	STATE: _____
398.	GALVANIZED TRUNKING WITH COVER 100X40MM X 3M GALVANIZED.	

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	ICN: 9520T05072984	STATE: _____
399.	Specify make & type as per paragraph 391 and 398. Make: _____ Type: _____	STATE: _____
400.	Galvanised conduit and accessories will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • All electrical conduit, items and accessories will be galvanised piping and accessories. • All electrical conduit, items and accessories will be SANS (SABS) approved. • All electrical conduits will be supplied in lengths of 4 meter per length. • All electrical conduit, items and accessories will be supplied as requested in paragraphs below:	STATE: _____
401.	CONUIT GALVANISED 20 MM². ICN: 4710180030676	STATE: _____
402.	Specify make & type as per paragraph 400 and 401. Make: _____ Type: _____	STATE: _____
403.	CONUIT GALVANISED 25 MM² CONDUIT. ICN: 5630NB0373492	STATE: _____
404.	Specify make & type as per paragraph 400 and 403. Make: _____	STATE: _____

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	Type: _____	
405.	PVC conduits accessories will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: •Material: PVC •Dimensions: 20 mm² and 25 mm² •Colour: White	STATE: _____
406.	20 MM² PVC MALE ADAPTERS SABS. ICN: 9520T05072985	STATE: _____
407.	Specify make & type as per paragraph 405 and 406. Make: _____ Type: _____	STATE: _____
408.	20 MM² PVC FEMALE ADAPTERS SABS. ICN: 9520T05072986	STATE: _____
409.	Specify make & type as per paragraph 405 and 408. Make: _____ Type: _____	STATE: _____
410.	20 MM² PVC SADDLE SABS. ICN: 9520T05072987	STATE: _____
411.	Specify make & type as per paragraph 405 and 410. Make: _____ Type: _____	STATE: _____

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412.	25 MM² PVC MALE ADAPTERS SABS. ICN: 9520T05072988	STATE: _____
413.	Specify make & type as per paragraph 405 and 412. Make: _____ Type: _____	STATE: _____
414.	25 MM² PVC FEMALE ADAPTERS SABS. ICN: 9520T05072989	STATE: _____
415.	Specify make & type as per paragraph 405 and 414. Make: _____ Type: _____	STATE: _____
416.	25 MM² PVC SADDLE SABS. ICN: 9520T05072990	STATE: _____
417.	Specify make & type as per paragraph 405 and 416. Make: _____ Type: _____	STATE: _____
418.	20 MM² PVC SADDLE SABS. ICN: 9520T05072996	STATE: _____
419.	Specify make & type as per paragraph 405 and 418. Make: _____	STATE: _____

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	Type: _____	
420.	20 MM² PVC COUPLING SABS ICN: 9520T05072997	STATE: _____
421.	Specify make & type as per paragraph 405 and 420. Make: _____ Type: _____	STATE: _____
422.	20 MM² PVC SADDLE SABS. ICN: 9520T05072990	STATE: _____
423.	Specify make & type as per paragraph 405 and 422. Make: _____ Type: _____	STATE: _____
424.	25 MM² PVC COUPLING SABS. ICN: 9520T05072998	STATE: _____
425.	Specify make & type as per paragraph 405 and 424. Make: _____ Type: _____	STATE: _____
426.	Galvanized conduits accessories will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements:	STATE: _____

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	•Material: Galvanized •Dimensions: 20 mm² and 25 mm² •Colour: galvanized	
427.	ADAPTERS GALVANIZED MALE 20 MM² SABS. ICN:5975T05002483	STATE: _____
428.	Specify make & type as per paragraph 426 and 427. Make: _____ Type: _____	STATE: _____
429.	ADAPTERS GALVANIZED FEMALE 20 MM² SABS. ICN:5975T05051946	STATE: _____
430.	Specify make & type as per paragraph 426 and 429. Make: _____ Type: _____	STATE: _____
431.	ADAPTER, PVC MALE 25 MM² ICN:5630T05002485	STATE: _____
432.	Specify make & type as per paragraph 426 and 431. Make: _____ Type: _____	STATE: _____
433.	ADAPTER PVC FEMALE 25 mm² ICN:5630T05005484	STATE: _____

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434.	Specify make & type as per paragraph 426 and 433. Make: _____ Type: _____	STATE: _____
435.	COUPLING GALVANIZED 20 MM ² ICN:5975T05002535	STATE: _____
436.	Specify make & type as per paragraph 426 and 435. Make: _____ Type: _____	STATE: _____
437.	COUPLING GALVANIZED 25 MM ² ICN:5975T05002536	STATE: _____
438.	Specify make & type as per paragraph 426 and 437. Make: _____ Type: _____	STATE: _____
439.	20 MM ² BRASS BUSHES SABS. ICN:9520T05073001	STATE: _____
440.	Specify make & type as per paragraph 426 and 439. Make: _____ Type: _____	STATE: _____

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441.	25 MM² BRASS BUSHES SABS. ICN:9520T05073002	STATE: _____
442.	Specify make & type as per paragraph 426 and 441. Make: _____ Type: _____	STATE: _____
443.	LOCK NUT 20 MM² ICN: 5310T05029292	STATE: _____
444.	Specify make & type as per paragraph 426 and 443. Make: _____ Type: _____	STATE: _____
445.	25 MM² LOCK NUT SABS. ICN:9520T05073003	STATE: _____
446.	Specify make & type as per paragraph 426 and 445. Make: _____ Type: _____	STATE: _____
447.	SADDLE GALVANIZED 20 MM² ICN: 5340180029518	STATE: _____
448.	Specify make & type as per paragraph 426 and 447. Make: _____ Type: _____	STATE: _____
449.	SADDLE GALVANIZED HOSPITAL 20 MM²	STATE: _____

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	ICN: 5340T05002543	
450.	Specify make & type as per paragraph 426 and 449. Make: _____ Type: _____	STATE: _____
451.	SADDLE GALVANIZED 25 MM² ICN: 5340T05002544	STATE: _____
452.	Specify make & type as per paragraph 426 and 451. Make: _____ Type: _____	STATE: _____
453.	PVC side and back entry round box accessories will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: •Material: PVC •Dimensions: 20 mm² and 25 mm² •Colour: White •Product will be round box with ability of side or back entry ability	STATE: _____
454.	20 MM² 1 WAY SIDE ENTRY ROUND BOX SABS. ICN: 5940T05073230	STATE: _____
455.	Specify make & type as per paragraph 453 and 454. Make: _____	STATE: _____

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	Type: _____	
456.	20 MM ² 2 WAY SIDE ENTRY ROUND BOX SABS. ICN:5940T05073231	STATE: _____
457.	Specify make & type as per paragraph 453 and 456. Make: _____ Type: _____	STATE: _____
458.	20 MM ² 3 WAY SIDE ENTRY ROUND BOX SABS. ICN:5940T05073232	STATE: _____
459.	Specify make & type as per paragraph 453 and 458. Make: _____ Type: _____	STATE: _____
460.	20 MM ² 4 WAY SIDE ENTRY ROUND BOX SABS. ICN:5940T05073233	STATE: _____
461.	Specify make & type as per paragraph 453 and 460. Make: _____ Type: _____	STATE: _____
462.	25 MM ² 1 WAY SIDE ENTRY ROUND BOX SABS.	STATE: _____

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	ICN:5940T05073234	
463.	Specify make & type as per paragraph 453 and 462. Make: _____ Type: _____	STATE: _____
464.	25 MM ² 2 WAY SIDE ENTRY ROUND BOX SABS. ICN:5940T05073235	STATE: _____
465.	Specify make & type as per paragraph 453 and 464. Make: _____ Type: _____	STATE: _____
466.	25 mm ² 3 WAY SIDE ENTRY ROUND BOX SABS. ICN:5940T0503236	STATE: _____
467.	Specify make & type as per paragraph 453 and 466. Make: _____ Type: _____	STATE: _____
468.	25 MM ² 4 WAY SIDE ENTRY ROUND BOX SABS. ICN: 5340T05073041	STATE: _____
469.	Specify make & type as per paragraph 453 and 468. Make: _____ Type: _____	STATE: _____
470.	20 MM ² 4 WAY BACK ENTRY ROUND BOX SABS.	

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	ICN:5940T05073237	STATE: _____
471.	Specify make & type as per paragraph 453 and 470. Make: _____ Type: _____	STATE: _____
472.	20 MM² ROUND COVER ICN: 5340T05073043	STATE: _____
473.	Specify make & type as per paragraph 453 and 472. Make: _____ Type: _____	STATE: _____
474.	25 MM² ROUND COVER ICN: 5340T05073044	STATE: _____
475.	Specify make & type as per paragraph 453 and 474. Make: _____ Type: _____	STATE: _____
476.	M 5 STAINLESS STEEL SCREWS. ICN: 5340T05073045	STATE: _____
477.	Specify make & type as per paragraph 453 and 476. Make: _____ Type: _____	STATE: _____
478.	M 4 STAINLESS STEEL SCREWS. ICN: 5340T05073046	STATE: _____
479.	Specify make & type as per paragraph 453 and 478.	STATE: _____

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	Make: _____ Type: _____	
480.	M5 BUTTERFLY STEEL SCREWS ICN: 5340T05073047	STATE: _____
481.	Specify make & type as per paragraph 453 and 480. Make: _____ Type: _____	STATE: _____
482.	5A MALE TOP PLUG ICN: 5340T05073048	STATE: _____
483.	Specify make & type as per paragraph 453 and 482. Make: _____ Type: _____	STATE: _____
484.	5A FEMALE PLUG ICN: 5340T05073049	STATE: _____
485.	Specify make & type as per paragraph 453 and 484. Make: _____ Type: _____	STATE: _____
486.	Galvanized side and back entry round box accessories will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: •Material: Galvanized •Dimensions: 20 mm² and 25 mm²	STATE: _____

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	•Colour: Galvanized •Product will be round box with ability of side or back entry ability.	
487.	20 MM² 1 WAY SIDE ENTRY ROUND BOX GALVANISED SABS. ICN:5940T05073230	STATE: _____
488.	Specify make & type as per paragraph 486 and 487. Make: _____ Type: _____	STATE: _____
489.	20 MM² 2 WAY SIDE ENTRY ROUND BOX GALVANISED SABS ICN: 5340T05073050	STATE: _____
490.	Specify make & type as per paragraph 487 and 489. Make: _____ Type: _____	STATE: _____
491.	20 MM² 3 WAY SIDE ENTRY ROUND BOX GALVANISED SABS ICN: 5340T05073051	STATE: _____
492.	Specify make & type as per paragraph 487 and 491. Make: _____ Type: _____	STATE: _____
493.	20 MM² 4 WAY SIDE ENTRY ROUND BOX GALVANISED SABS ICN: 5940T05073238	STATE: _____
494.	Specify make & type as per paragraph 487 and 493.	STATE: _____

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	Make: _____ Type: _____	
495.	25 MM² 1 WAY SIDE ENTRY ROUND BOX GALVANISED SABS ICN:5940T05073239	STATE: _____
496.	Specify make & type as per paragraph 487 and 495. Make: _____ Type: _____	STATE: _____
497.	25 MM² 2 WAY SIDE ENTRY ROUND BOX GALVANISED SABS ICN: 5340T05073052	STATE: _____
498.	Specify make & type as per paragraph 487 and 498. Make: _____ Type: _____	STATE: _____
499.	25 MM² 3 WAY SIDE ENTRY ROUND BOX GALVANISED SABS ICN:5940T05073240	STATE: _____
500.	Specify make & type as per paragraph 487 and 499. Make: _____ Type: _____	STATE: _____
501.	25 MM² 4 WAY SIDE ENTRY ROUND BOX GALVANISED SABS ICN: 5340T05073053	STATE: _____
502.	Specify make & type as per paragraph 487 and 501. Make: _____	STATE: _____

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	Type: _____	
503.	20 MM² 4 WAY BACK ENTRY ROUND BOX GALVANISED SABS ICN:5940T05073241	STATE: _____
504.	Specify make & type as per paragraph 487 and 503. Make: _____ Type: _____	STATE: _____
505.	25 MM² 4 WAY BACK ENTRY ROUND BOX GALVANISED SABS ICN: 5340T05073054	STATE: _____
506.	Specify make & type as per paragraph 487 and 505. Make: _____ Type: _____	STATE: _____
507.	20 MM² ROUND COVER GALVANISED SABS ICN: 5340T05073055	STATE: _____
508.	Specify make & type as per paragraph 487 and 507. Make: _____ Type: _____	STATE: _____
509.	25 MM² ROUND COVER GALVANISED SABS ICN: 5340T05073056	STATE: _____
510.	Specify make & type as per paragraph 487 and 509. Make: _____ Type: _____	STATE: _____

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511.	PVC 90-degree slow bends accessories description will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: •material: PVC •slow bend 90 degree	STATE: _____
512.	20 MM² 90 DEGREE SLOW BEND SABS APPROVED PVC. ICN: 5340T05073059	STATE: _____
513.	Specify make & type as per paragraph 511 and 512. Make: _____ Type: _____	STATE: _____
514.	25 MM² 90 DEGREE SLOW BEND SABS APPROVED. ICN: 5940T05073242	STATE: _____
515.	Specify make & type as per paragraph 511 and 514. Make: _____ Type: _____	STATE: _____
516.	50 MM²90 DEGREE SLOW BEND SABS APPROVED PVC ICN: 5340T05073060	STATE: _____
517.	Specify make & type as per paragraph 511 and 516. Make: _____ Type: _____	STATE: _____

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518.	Galvanized 90-degree slow bends accessories description. sabs approved description will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: •material: Galvanised slow bend 90 degree	STATE: _____
519.	20 MM² 90 DEGREE SLOW BEND GALVANIZED. ICN: 5340T05073061	STATE: _____
520.	Specify make & type as per paragraph 518 and 519. Make: _____ Type: _____	STATE: _____
521.	25 MM² 90 DEGREE SLOW BEND GALVANIZED. ICN: 5340T05073062	STATE: _____
522.	Specify make & type as per paragraph 518 and 521. Make: _____ Type: _____	STATE: _____
523.	Cable lugs and ferrules will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • NRS 028: Specification for the characteristics and joining of solid, stranded, and multiple-stranded copper conductors of nominal cross-sectional area from 1.5 mm squared to 1000mm squared and stranded and solid aluminium conductors of nominal cross-sectional area from 16mm to 1200mm.	STATE: _____
524.	FERRULE SLEEVE 1.5 MM² ICN: 4730T05002652	STATE: _____

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525.	Specify make & type as per paragraph 523 and 524. Make: _____ Type: _____	STATE: _____
526.	FERRULE SLEEVE 2.5 MM ² ICN: 4730T05013163	STATE: _____
527.	Specify make & type as per paragraph 523 and 526. Make: _____ Type: _____	STATE: _____
528.	FERRULE SLEEVE 4 MM ² ICN: 4730T05005685	STATE: _____
529.	Specify make & type as per paragraph 523 and 528. Make: _____ Type: _____	STATE: _____
530.	FERRULE SLEEVE 6 MM² ICN: 4730T05002788	STATE: _____
531.	Specify make & type as per paragraph 523 and 530. Make: _____ Type: _____	STATE: _____
532.	FERRULE SLEEVE 10 MM² ICN: 5935T05065959	STATE: _____
533.	Specify make & type as per paragraph 523 and 532. Make: _____	STATE: _____

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	Type: _____	
534.	FERRULE SLEEVE 25 MM² ICN: 4730T05002654	STATE: _____
535.	Specify make & type as per paragraph 523 and 534. Make: _____ Type: _____	STATE: _____
536.	FERRULE SLEEVE 35 MM² ICN: 4730T05002655	STATE: _____
537.	Specify make & type as per paragraph 523 and 536. Make: _____ Type: _____	STATE: _____
538.	FERRULE SLEEVE 50 MM² ICN: 4730T05002656	STATE: _____
539.	Specify make & type as per paragraph 523 and 538. Make: _____ Type: _____	STATE: _____
540.	FERRULE SLEEVE 70 MM² ICN: 4730T05002657	STATE: _____
541.	Specify make & type as per paragraph 523 and 540. Make: _____ Type: _____	STATE: _____

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542.	LUG CRIMP 2.5 MM² X 5MM ICN: 5940T05013186	STATE: _____
543.	Specify make & type as per paragraph 523 and 542. Make: _____ Type: _____	STATE: _____
544.	LUG CRIMP 2.5 MM² X 8MM ICN: 5940T05013185	STATE: _____
545.	Specify make & type as per paragraph 523 and 544. Make: _____ Type: _____	STATE: _____
546.	LUG CRIMP 4 MM² X 6MM ICN: 5940T05002623	STATE: _____
547.	Specify make & type as per paragraph 523 and 545. Make: _____ Type: _____	STATE: _____
548.	LUG CRIMP 4 MM² X 8MM ICN: 5940T05009007	STATE: _____
549.	Specify make & type as per paragraph 523 and 548. Make: _____ Type: _____	STATE: _____
550.	LUG CRIMP 6 MM² X 6MM	

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	ICN: 5940T05013187	STATE: _____
551.	Specify make & type as per paragraph 523 and 550. Make: _____ Type: _____	STATE: _____
552.	LUG CRIMP 6 MM ² X 8MM ICN: 5940T05013188	STATE: _____
553.	Specify make & type as per paragraph 523 and 552. Make: _____ Type: _____	STATE: _____
554.	LUG CRIMP 10 MM ² X 8MM ICN: 5940T05006400	STATE: _____
555.	Specify make & type as per paragraph 523 and 554. Make: _____ Type: _____	STATE: _____
556.	LUG CRIMP 10 MM ² X 10MM ICN: 5940T05013189	STATE: _____
557.	Specify make & type as per paragraph 523 and 556. Make: _____ Type: _____	STATE: _____
558.	LUG CRIMP 16 MM ² X 6MM ICN: 5340T05073073	STATE: _____

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559.	Specify make & type as per paragraph 523 and 558. Make: _____ Type: _____	STATE: _____
560.	LUG CRIMP 25 MM² X 6MM ICN: 5340T05073074	STATE: _____
561.	Specify make & type as per paragraph 523 and 560. Make: _____ Type: _____	STATE: _____
562.	LUG CRIMP 35 MM² X 12MM ICN: 5935T05006273	STATE: _____
563.	Specify make & type as per paragraph 523 and 562. Make: _____ Type: _____	STATE: _____
564.	LUG CRIMP 50 MM² X 12MM ICN: 5940T05092615	STATE: _____
565.	Specify make & type as per paragraph 523 and 564. Make: _____ Type: _____	STATE: _____
566.	LUG CRIMP 70 MM² X 8MM ICN: 5940T05015292	STATE: _____
567.	Specify make & type as per paragraph 523 and 566.	STATE: _____

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	Make: _____ Type: _____	
568.	Low voltage resin filled cable jointing kit will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • The resin filled jointing kit must comprise a self-sealing plastic mould of high mechanical strength and with sufficient connecting space. • Provide the exact amount of cold hardening resin in a two-compartment plastic bag. • The resin must have absolute minimum shrinkage. • The mould and resin must be completely waterproof and non-hygrosopic and must be resistant to ultraviolet radiation	STATE: _____
569.	LOW VOLT JOINT KIT 1.5MM-2.5MM. ICN:5940T05073124	STATE: _____
570.	Specify make & type as per paragraph 568 and 569. Make: _____ Type: _____	STATE: _____
571.	LOW VOLT EXTEND 'O' CORD MINI JOINT ICN: 5940T05073125	STATE: _____
572.	Specify make & type as per paragraph 568 and 571. Make: _____ Type: _____	STATE: _____
573.	LOW VOLT J1 2.5MM-10MM	STATE: _____

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	ICN: 5940T05073126	
574.	Specify make & type as per paragraph 568 and 573. Make: _____ Type: _____	STATE: _____
575.	LOW VOLT KIT J2 10MM-16MM ICN: 5940T05073127	STATE: _____
576.	Specify make & type as per paragraph 568 and 575. Make: _____ Type: _____	STATE: _____
577.	LOW VOLT T-16MM ICN: 5940T05073128	STATE: _____
578.	Specify make & type as per paragraph 568 and 577. Make: _____ Type: _____	STATE: _____
579.	LOW VOLT J2 JOINT KIT 16MM-35MM . ICN: 5940T05073129	STATE: _____
580.	Specify make & type as per paragraph 568 and 579. Make: _____ Type: _____	STATE: _____

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581.	LOW VOLT J3 KIT 35MM-70MM ICN: 5940T05073130	STATE: _____
582.	Specify make & type as per paragraph 568 and 581. Make: _____ Type: _____	STATE: _____
583.	LOW VOLT J4 JOINT KIT 70MM -95MM ICN: 5940T05073131	STATE: _____
584.	Specify make & type as per paragraph 568 and 583. Make: _____ Type: _____	STATE: _____
585.	PVC and compression glands will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements: • Glands for PVC/SWA/PVC cable must be adjustable. • Glands for PVC cable must be adjustable. • Glands must be suitable for general purpose 600/1000 V grade cable with steel armouring. • Cable glands must be manufactured, tested, and installed in accordance with all the SABS standards. SABS 808: Specification for construction details of cable glands for use on flameproof enclosure, method of fixing the glands to the enclosure, sealing of the opening in the enclosure, clamping of the cable and the armouring and fixing of metallic sheath to glands. Type: mark specification for safety and approved performance. SABS 1213: Specifications for mechanical cable glands for the attachment of cable complying with SABS codes: 1507, 1502-1, 1502-2 or 1574 to electrical apparatus including explosion protected	

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	enclosures that are dust ignition proof or hose proof or both. Marked specifications for safety and approved performance. • The PVC/SWA/PVC cable glands must be manufactured of nickel-plated cadmium. • The PVC cable compression glands must be manufactured of specific material compatible for indoor and outdoor use. • The glands must consist of a barrel carrying a loose cone and bush screwed into one end and into the other end. The galvanising must comply with ISO 1461.	STATE: _____
586.	GLAND PVC NO. 0. ICN: 5975T05002574	STATE: _____
587.	Specify make & type as per paragraph 585 and 586. Make: _____ Type: _____	STATE: _____
588.	GLAND PVC NO.1 ICN :5975T05002575	STATE: _____
589.	Specify make & type as per paragraph 585 and 588. Make: _____ Type: _____	STATE: _____
590.	GLAND PVC NO. 2. ICN :5975T05017926	STATE: _____
591.	Specify make & type as per paragraph 585 and 590. Make: _____ Type: _____	STATE: _____
592.	GLAND PVC NO. 3 GLAND.	STATE: _____

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	ICN: 5940T05073132	
593.	Specify make & type as per paragraph 585 and 592. Make: _____ Type: _____	STATE: _____
594.	GLAND PVC NO. 4 GLAND. ICN: 5940T05073133	STATE: _____
595.	Specify make & type as per paragraph 585 and 594. Make: _____ Type: _____	STATE: _____
596.	GLAND PVC NO. 5 ICN: 5940T05073134	STATE: _____
597.	Specify make & type as per paragraph 585 and 596. Make: _____ Type: _____	STATE: _____
598.	GLAND PVC NO. 6 GLAND. ICN: 5940T05073135	STATE: _____
599.	Specify make & type as per paragraph 585 and 598. Make: _____ Type: _____	STATE: _____
600.	GLAND PVC NO. 7 GLAND ICN: 5940T05073136	STATE: _____

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601.	Specify make & type as per paragraph 585 and 600. Make: _____ Type: _____	STATE: _____
602.	GLAND METAL NO. 0 ICN: 5975T05002580	STATE: _____
603.	Specify make & type as per paragraph 585 and 602. Make: _____ Type: _____	STATE: _____
604.	GLAND METAL NO. 1 ICN: 5975T05003233	STATE: _____
605.	Specify make & type as per paragraph 585 and 604. Make: _____ Type: _____	STATE: _____
606.	SHROUD GLAND NO. 1 ICN: 5970T05002585	
607.	Specify make & type as per paragraph 585 and 606. Make: _____ Type: _____	STATE: _____
608.	GLAND METAL NO. 2 ICN: 5975T05002581	STATE: _____
609.	Specify make & type as per paragraph 585 and 608. Make: _____ Type: _____	STATE: _____

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610.	SHROUD GLAND NO. 2 ICN: 5970T05002586	STATE: _____
611.	Specify make & type as per paragraph 585 and 610. Make: _____ Type: _____	STATE: _____
612.	GLAND METAL NO. 3 ICN: 5975T05002582	STATE: _____
613.	Specify make & type as per paragraph 585 and 612. Make: _____ Type: _____	STATE: _____
614.	SHROUD GLAND NO. 3 ICN: 5970T05002587	STATE: _____
615.	Specify make & type as per paragraph 585 and 614. Make: _____ Type: _____	STATE: _____
616.	GLAND METAL NO. 4 ICN: 5975T05002583	STATE: _____
617.	Specify make & type as per paragraph 585 and 616. Make: _____ Type: _____	STATE: _____
618.	SHROUD GLAND NO. 4	STATE: _____

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	ICN: 5970T05003229	
619.	Specify make & type as per paragraph 585 and 681. Make: _____ Type: _____	STATE: _____
620.	GLAND METAL NO. 5 ICN: 5975T05003232	STATE: _____
621.	Specify make & type as per paragraph 585 and 620. Make: _____ Type: _____	STATE: _____
622.	SHROUD GLAND NO. 5 ICN: 5970T05003230	STATE: _____
623.	Specify make & type as per paragraph 585 and 622. Make: _____ Type: _____	STATE: _____
624.	GLAND METAL NO. 6 ICN: 5975T05002584	STATE: _____
625.	Specify make & type as per paragraph 585 and 624. Make: _____ Type: _____	STATE: _____
626.	SHROUD GLAND NO. 6 ICN: 5970T05002588	STATE: _____
627.	Specify make & type as per paragraph 585 and 626.	STATE: _____

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	Make: _____ Type: _____	
628.	Earth leakage relay: sabs approved will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements • VC 8035: Compulsory specifications for earth leakage protection units for domestic or industrial use with a rated voltage not exceeding 500 Volt and a rated current not exceeding 100 Amp and earth leakage tripping current not exceeding 30 mA. • SABS 767-1: Specification for fixed earth leakage protection circuit breaker for domestic or industrial use on 50 Hz a.c. supplies with a rated voltage not exceeding 500 Volt and a rated current not exceeding 100 Amp and rated earth leakage tripping current of 5 mA, 10 mA, 30 mA. • Earth leakage relays must be single or three phase units with associated circuit breaker or on load switches for use on 220/231 Volt single phase or 380/400 Volt three phase, 50Hz, supplies. The earth leakage tripping current must be 30mA unless otherwise specified. • The unit must be suitable for installation in switchboard in clip in trays or bolted to the chassis. • The earth leakage relay must function on the current balance principle and must have integral test facilities. • Circuit breaker with trip coil used integrally with earth leakage units (two poles for single phase units and three poles for three phase units) must comply with SABS 156. • On load switches used integrally with earth leakage units (two poles for single phase units and three poles for three phase units) must comply with SABS 152.	STATE: _____
629.	EARTH LEAKAGE 25AMP DOUBLE POLE EARTH LEAKAGE RELAY 30MA. ICN: 5940T05073138	STATE: _____
630.	Specify make & type as per paragraph 628 and 629. Make: _____ Type: _____	STATE: _____
631.	EARTH LEAKAGE 40AMP DOUBLE POLE EARTH LEAKAGE RELAY 30MA.	

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	ICN: 5940T05073139	STATE: _____
632.	Specify make & type as per paragraph 628 and 631. Make: _____ Type: _____	STATE: _____
633.	EARTH LEAKAGE 63AMP DOUBLE POLE EARTH LEAKAGE RELAY 30MA. ICN: 5940T05073140	STATE: _____
634.	Specify make & type as per paragraph 628 and 633. Make: _____ Type: _____	STATE: _____
635.	EARTH LEAKAGE 25AMP 4 POLE EARTH LEAKAGE RELAY 30 MA ICN: 5940T05073141	STATE: _____
636.	Specify make & type as per paragraph 628 and 635. Make: _____ Type: _____	STATE: _____
637.	EARTH LEAKAGE 40AMP 4 POLE EARTH LEAKAGE RELAY 30 MA ICN: 5940T05073142	STATE: _____
638.	Specify make & type as per paragraph 628 and 637. Make: _____ Type: _____	STATE: _____

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639.	EARTH LEAKAGE 63AMP 4 POLE EARTH LEAKAGE RELAY 30 MA ICN: 5940T05073143	STATE: _____
640.	Specify make & type as per paragraph 628 and 639. Make: _____ Type: _____	STATE: _____
641.	EARTH LEAKAGE 80AMP 4 POLE EARTH LEAKAGE RELAY 30MA ICN: 5940T05073144	STATE: _____
642.	Specify make & type as per paragraph 628 and 641. Make: _____ Type: _____	STATE: _____
643.	Moulded case circuit-breakers (LV) summit and din rail will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements • Alternating Current Circuit breaker make. • Single or multiple pole mounted case circuit braker for use in power distribution system, suitable for panel mounting, for rating up to 1000A 600V 50Hz. • Hydraulic – Magnetic Technology • 100% rating capability, independent of ambient temperature • One, two, three, four pole, 1 + N and 3 + N. • VC 8036 compliant (SANS 556-1) • VDE approved, CE certified. • Precision tripping characteristics • Ultra-compact - 13 mm wide module • Trip indication with mid-trip position • Reset immediately after overload. • Mini Rail Mount product in black shells	

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	• Suitable to use for electrical isolation. • Shell designed for easier installation onto busbar. • Current short rating for Miniature Circuit Breaker to be between 3ka and 6ka	STATE: _____
644.	100AMP TRIPLE POLE ISOLATOR 5KA ICN:5925T05002615	STATE: _____
645.	Specify make & type as per paragraph 643 and 644. Make: _____ Type: _____	STATE: _____
646.	CIRCUIT BREAKER TRIPLE POLE 80AMP ISOLATOR 5KA. ICN:5925T05089010	STATE: _____
647.	Specify make & type as per paragraph 643 and 646. Make: _____ Type: _____	STATE: _____
648.	63AMP TRIPLE POLE ISOLATOR 5KA. ICN: 5940T05073145	STATE: _____
649.	Specify make & type as per paragraph 643 and 648. Make: _____ Type: _____	STATE: _____
650.	63AMP DOUBLE POLE ISOLATOR 5KA. ICN:5940T05073146	STATE: _____
651.	Specify make & type as per paragraph 643 and 650. Make: _____ Type: _____	STATE: _____

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652.	63AMP DOUBLE POLE ISOLATOR 3KA. ICN:5940T05073161	STATE: _____
653.	Specify make & type as per paragraph 643 and 652. Make: _____ Type: _____	STATE: _____
654.	CIRCUIT BREAKER, TRIPLE POLE 100AMP, 5KA. ICN:5925T05014927	STATE: _____
655.	Specify make & type as per paragraph 643 and 654. Make: _____ Type: _____	STATE: _____
656.	CIRCUIT BREAKER, TRIPLE POLE 80AMP, 5KA. ICN:5925T05014926	STATE: _____
657.	Specify make & type as per paragraph 643 and 656. Make: _____ Type: _____	STATE: _____
658.	CIRCUIT BREAKER TRIPLE POLE 63AMP ,5KA. ICN:5940T05073148	STATE: _____

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659.	Specify make & type as per paragraph 643 and 658. Make: _____ Type: _____	STATE: _____
660.	CIRCUIT BREAKER 40AMP TRIPLE POLE 5KA ICN:5925T05005608	STATE: _____
661.	Specify make & type as per paragraph 643 and 660. Make: _____ Type: _____	STATE: _____
662.	CIRCUIT BREAKER DOUBLE POLE 63AMP ICN: 5925T05016532	STATE: _____
663.	Specify make & type as per paragraph 643 and 662. Make: _____ Type: _____	STATE: _____
664.	CIRCUIT BREAKER DOUBLE POLE 40AMP ICN: 5925T05016533	STATE: _____
665.	Specify make & type as per paragraph 643 and 664. Make: _____ Type: _____	STATE: _____
666.	CIRCUIT BREAKER DOUBLE POLE 20AMP	STATE: _____

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	ICN: 5925T05016544	
667.	Specify make & type as per paragraph 643 and 666. Make: _____ Type: _____	STATE: _____
668.	10AMP DOUBLE POLE CIRCUIT BREAKER 3KA. ICN:5940T05073149	STATE: _____
669.	Specify make & type as per paragraph 643 and 668. Make: _____ Type: _____	STATE: _____
670.	5AMP DOUBLE POLE CIRCUIT BREAKER 3KA. ICN:5940T05073150	STATE: _____
671.	Specify make & type as per paragraph 643 and 670. Make: _____ Type: _____	STATE: _____
672.	25AMP DOUBLE POLE CIRCUIT BREAKER 3KA. ICN:5940T05073151	STATE: _____
673.	Specify make & type as per paragraph 643 and 672. Make: _____ Type: _____	STATE: _____

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674.	10AMP SINGLE POLE CIRCUIT BREAKER 3KA. ICN:5940T05073152	STATE: _____
675.	Specify make & type as per paragraph 643 and 674. Make: _____ Type: _____	STATE: _____
676.	15AMP SINGLE POLE CIRCUIT BREAKER 3KA. ICN:5940T05073153	STATE: _____
677.	Specify make & type as per paragraph 643 and 676. Make: _____ Type: _____	STATE: _____
678.	20AMP SINGLE POLE CIRCUIT BREAKER 3KA. ICN:5940T05073154	STATE: _____
679.	Specify make & type as per paragraph 643 and 678. Make: _____ Type: _____	STATE: _____
680.	5AMP SINGLE POLE CIRCUIT BREAKER 3KA. ICN:5940T05073155	STATE: _____
681.	Specify make & type as per paragraph 643 and 680. Make: _____ Type: _____	STATE: _____

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682.	25AMP SINGLE POLE CIRCUIT BREAKER 3KA. ICN:5940T05073156	STATE: _____
683.	Specify make & type as per paragraph 643 and 682. Make: _____ Type: _____	STATE: _____
684.	30AMP SINGLE POLE CIRCUIT BREAKER 3KA. ICN:5940T05073157	STATE: _____
685.	Specify make & type as per paragraph 643 and 684. Make: _____ Type: _____	STATE: _____
686.	40AMP SINGLE POLE CIRCUIT BREAKER 3KA. ICN:5940T05073158	STATE: _____
687.	Specify make & type as per paragraph 643 and 686. Make: _____ Type: _____	STATE: _____
688.	25AMP DOUBLE POLE ISOLATOR BREAKER 3KA ICN:5940T05073159	STATE: _____

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689.	Specify make & type as per paragraph 643 and 688. Make: _____ Type: _____	STATE: _____
690.	40AMP DOUBLE POLE ISOLATOR BREAKER 3KA. ICN:5940T05073160	STATE: _____
691.	Specify make & type as per paragraph 643 and 690. Make: _____ Type: _____	STATE: _____
692.	63AMP DOUBLE POLE ISOLATOR BREAKER 3KA. ICN:5940T05073161	STATE: _____
693.	Specify make & type as per paragraph 643 and 692. Make: _____ Type: _____	STATE: _____
694.	Recessed galvanised wall mounted boxes. will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements • SABS 1085: Specification for wall outlet boxes, including requirements for mounting centres of flush and semi-flush mounting outlet boxes. Type: mark specifications for approved performance. • IEC 60670: Specifications for enclosures or part of enclosure for accessories with a rated voltage not exceeding 440V, intended for household fixed electrical installation, either indoor or outdoor. • Flush mounted wall boxes for socket outlet, switches, isolator, etc. must be manufactured of heavy gauge pressed steel (minimum 1.2mm thickness), with a galvanized finish.	

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	The cover plate must be manufactured by heavy gauge pressured steel (minimum 1.2mm thickness) with oval backed enamel finish.	STATE: _____
695.	BOX WALL GALV 100MM X 100 MM ICN:5975T05011232	STATE: _____
696.	Specify make & type as per paragraph 694 and 695. Make: _____ Type: _____	STATE: _____
697.	100MM X 100 MM EXTENSION WALL BOX. ICN:5940T05073162	STATE: _____
698.	Specify make & type as per paragraph 694 and 697. Make: _____ Type: _____	STATE: _____
699.	100MM X 50MM GALVANIZED WALL BOX. ICN:5940T05073163	STATE: _____
700.	Specify make & type as per paragraph 694 and 699. Make: _____ Type: _____	STATE: _____
701.	100MM X 50 MM EXTENSION WALL BOX. ICN:5940T05073164	STATE: _____
702.	Specify make & type as per paragraph 694 and 701.	STATE: _____

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	Make: _____ Type: _____	
703.	50MM X 50 MM GALVANIZED WALL BOX. ICN:5940T05073165	STATE: _____
704.	Specify make & type as per paragraph 694 and 703. Make: _____ Type: _____	STATE: _____
705.	50MM X 50 MM EXTENSION WALL BOX ICN:5975T05002507	STATE: _____
706.	Specify make & type as per paragraph 694 and 705. Make: _____ Type: _____	STATE: _____
707.	Electric day/ night sensor switches. will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements • The unit comprise a photocell, thermal actuator, and change-over switch. The cover of the unit must be manufactured from a tough, durable material providing protection against tampering. The cover must be weatherproofed. It must be ultraviolet resistant and must not deteriorate when exposed to sunlight for prolonged periods. • The unit must be wall mounted complete with a suitable bracket.	

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	• A time delay of not less than 15 seconds must prevent the unit from functioning due to short period changes in illumination. • The operational level must be factory pre-set for "ON" at a light level of approximately 54 lux and "OFF" at approximately 108 lux. Voltage variations must not affect the operational levels. • A suitable surge protector that forms an integral part of the unit must effectively safeguard the unit against voltage surges.	STATE: _____
708.	0.6AMP LONG NECK SWITCH MODULE. ICN: 5940T05073166	STATE: _____
709.	Specify make & type as per paragraph 707 and 708. Make: _____ Type: _____	STATE: _____
710.	0.6AMP SHORT NECK SWITCH MODULE. ICN: 5940T05073167	STATE: _____
711.	Specify make & type as per paragraph 707 and 710. Make: _____ Type: _____	STATE: _____
712.	6AMP 20MM NECK SWITCH MODULE. ICN: 5940T05073168	STATE: _____
713.	Specify make & type as per paragraph 707 and 711. Make: _____ Type: _____	STATE: _____

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714.	6AMP 10MM NECK SWITCH MODULE. ICN: 5940T05073169	STATE: _____
715.	Specify make & type as per paragraph 707 and 714. Make: _____ Type: _____	STATE: _____
716.	6AMP OUTDOOR SWITCH MODULE. ICN: 5940T05073170	STATE: _____
717.	Specify make & type as per paragraph 707 and 716. Make: _____ Type: _____	STATE: _____
718.	10AMP + NEMA PLUG SWITCH MODULE. ICN: 5940T05073171	STATE: _____
719.	Specify make & type as per paragraph 707 and 718. Make: _____ Type: _____	STATE: _____
720.	10AMP OUTDOOR SWITCH MODULE. ICN: 5940T05073172	STATE: _____
721.	Specify make & type as per paragraph 707 and 720. Make: _____ Type: _____	STATE: _____
722.	15AMP OUTDOOR SWITCH MODULE.	STATE: _____

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	ICN: 5940T05073173	
723.	Specify make & type as per paragraph 707 and 722. Make: _____ Type: _____	STATE: _____
724.	20AMP + NEMA PLUG SWITCH MODULE. ICN: 5940T05073174	STATE: _____
725.	Specify make & type as per paragraph 707 and 724. Make: _____ Type: _____	STATE: _____
726.	20AMP OUTDOOR SWITCH MODULE. ICN: 5940T05073175	STATE: _____
727.	Specify make & type as per paragraph 707 and 727. Make: _____ Type: _____	STATE: _____
728.	PVC cable sleeves will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements • Material to be of PVC. • Sleeve to be of SABS Approved • pipe has an innovative double wall sandwich construction, with a corrugated outer wall and a smooth inner wall. This combines high ring stiffness with excellent flow characteristics. The smooth core with an extremely low roughness coefficient results in greater flow rates, allowing the utilization of smaller diameter pipes. Kabel flex is manufactured in coils and lengths to the highest quality standards	STATE: _____

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	complying with the requirements of SANS 61386-24: 2005. Kabel flex pipes are joined by push fit couplings, with an optional rubber seal to provide a watertight connection.	
729.	110MM SLEEVE PVC ICN: 5940T05073176	STATE: _____
730.	Specify make & type as per paragraph 728 and 729. Make: _____ Type: _____	STATE: _____
731.	50MM SLEEVE PVC ICN: 5940T05073178	STATE: _____
732.	Specify make & type as per paragraph 728 and 731. Make: _____ Type: _____	STATE: _____
733.	110MM X 90° BEND PVC ICN: 5940T05073179	STATE: _____
734.	Specify make & type as per paragraph 728 and 733. Make: _____ Type: _____	STATE: _____
735.	50MM X 90°BEND PVC ICN: 5940T05073181	STATE: _____
736.	Specify make & type as per paragraph 728 and 735. Make: _____ Type: _____	STATE: _____

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737.	110MM COUPLING PVC ICN: 5940T05073182	STATE: _____
738.	Specify make & type as per paragraph 728 and 737. Make: _____ Type: _____	STATE: _____
739.	COUPLING PVC 50MM ICN: 5975T05004009	STATE: _____
740.	Specify make & type as per paragraph 728 and 739. Make: _____ Type: _____	STATE: _____
741.	Extractor fans will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements • Pre-balanced impellers eliminate “fan judder” and ensure quiet trouble-free operation. • Window/ Surface Wall Fans – 230mm Dia with Auto Shutter. • Running costs are impressively low. • When not in use, the silent electro-thermal shutter cassette closes silently against backdraughts. • A tamper-proof positive plug and socket assembly provides a means of isolation for service access. • Suitable for 220V-240V 50Hz • 12 Month Warranty.	STATE: _____
742.	CEILING FAN 200MM SQUARE. ICN:5940T05073185	STATE: _____

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743.	Specify make & type as per paragraph 741 and 742. Make: _____ Type: _____	STATE: _____
744.	CEILING FAN 200MM ROUND. ICN: 5940T05073186	STATE: _____
745.	Specify make & type as per paragraph 741 and 744. Make: _____ Type: _____	STATE: _____
746.	CEILING FAN 250MM ROUND. ICN: 5940T05073187	STATE: _____
747.	Specify make & type as per paragraph 741 and 746. Make: _____ Type: _____	STATE: _____
748.	WINDOW FAN 200MM. ICN: 5940T05073188	STATE: _____
749.	Specify make & type as per paragraph 741 and 748. Make: _____	STATE: _____

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	Type: _____	
750.	WALL FAN 250MM. ICN: 5940T05073189	STATE: _____
751.	Specify make & type as per paragraph 741 and 750. Make: _____ Type: _____	STATE: _____
752.	WALL FAN 300MM. ICN: 5940T05073190	STATE: _____
753.	Specify make & type as per paragraph 741 and 752. Make: _____ Type: _____	STATE: _____
754.	LOUVRE CLIPS ON FOR EX 250. ICN: 5940T05073191	STATE: _____
755.	Specify make & type as per paragraph 741 and 754. Make: _____ Type: _____	STATE: _____

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756.	LOUVRE CLIPS ON FOR EX 300. ICN: 5940T05073192	STATE: _____
757.	Specify make & type as per paragraph 741 and 756. Make: _____ Type: _____	STATE: _____
758.	Isolators complete with cover will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements • Isolator to be of specified amp rating. • Isolators cover to be of PVC or galvanized. • Isolator to be SABS approved. • All Galvanised cover to be powder coated. • Isolator component to be of galvanise frame with steel white powder coated and Gross weight 0.245kg, width 100 cm, depth 3.5 cm and height 100 cm. • Isolator component to be of galvanise frame with steel white powder coated cover and Gross weight 0.185kg, width 50 cm, depth 3.5 cm and height 100 cm • Product to be of double /Triple pole switch with earth terminal point.	STATE: _____
759.	100AMP TRIPLE POLE ISOLATOR 100MM X 100MM PVC. ICN:5940T05073193	STATE: _____
760.	Specify make & type as per paragraph 758 and 759. Make: _____ Type: _____	STATE: _____

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761.	100 AMP TRIPLE POLE ISOLATOR 100MM X 100MM GALVANIZED. ICN: 5940T05073194	STATE: _____
762.	Specify make & type as per paragraph 758 and 761. Make: _____ Type: _____	STATE: _____
763.	60 AMP TRIPLE POLE ISOLATOR 100MM X 50MM PVC. ICN: 5940T05073201	STATE: _____
764.	Specify make & type as per paragraph 758 and 763. Make: _____ Type: _____	STATE: _____
765.	80 AMP TRIPLE POLE ISOLATOR 100MM X 100MM PVC. ICN: 5940T05073195	STATE: _____
766.	Specify make & type as per paragraph 758 and 765. Make: _____ Type: _____	STATE: _____
767.	80 AMP DOUBLE POLE ISOLATOR 100MM X 100MM GALVANIZED. ICN: 5940T05073196	STATE: _____
768.	Specify make & type as per paragraph 758 and 767. Make: _____ Type: _____	STATE: _____
769.	80 AMP TRIPLE POLE ISOLATOR 100MM X 50MM PVC.	

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	ICN: 5940T05073197	STATE: _____
770.	Specify make & type as per paragraph 758 and 769. Make: _____ Type: _____	STATE: _____
771.	80 AMP DOUBLE POLE ISOLATOR 100MM X 50MM GALVANIZED.	STATE: _____
	ICN: 5940T05073198	
772.	Specify make & type as per paragraph 758 and 771. Make: _____ Type: _____	STATE: _____
773.	60 AMP TRIPLE POLE ISOLATOR 100MM X 100MM PVC.	STATE: _____
	ICN: 5940T05073199	
774.	Specify make & type as per paragraph 758 and 773. Make: _____ Type: _____	STATE: _____
775.	60 AMP DOUBLE POLE ISOLATOR 100MM X 100MM GALVANIZED.	STATE: _____
	ICN: 5940T05073200	
776.	Specify make & type as per paragraph 758 and 775. Make: _____ Type: _____	STATE: _____
777.	60 AMP DOUBLE POLE ISOLATOR 100MM X 50MM GALVANIZED.	STATE: _____

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	ICN: 5940T05073202	
778.	Specify make & type as per paragraph 758 and 778. Make: _____ Type: _____	STATE: _____
779.	30 AMP TRIPLE POLE ISOLATOR 100MM X 100MM PVC. ICN: 5940T05073203	STATE: _____
780.	Specify make & type as per paragraph 758 and 779. Make: _____ Type: _____	STATE: _____
781.	30 AMP DOUBLE POLE ISOLATOR 100MM X 100MM GALVANIZED. ICN: 5940T05073204	STATE: _____
782.	Specify make & type as per paragraph 758 and 781. Make: _____ Type: _____	STATE: _____
783.	30 AMP TRIPLE POLE ISOLATOR 100MM X 50MM PVC. ICN: 5940T05073205	STATE: _____
784.	Specify make & type as per paragraph 758 and 783. Make: _____	STATE: _____

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	Type: _____	
785.	30 AMP DOUBLE POLE ISOLATOR 100MM X 50MM GALVANIZED. ICN: 5940T05073206	STATE: _____
786.	Specify make & type as per paragraph 758 and 785. Make: _____ Type: _____	STATE: _____
787.	20 AMP TRIPLE POLE ISOLATOR 100MM X 100MM PVC. ICN: 5940T05073207	STATE: _____
788.	Specify make & type as per paragraph 758 and 787. Make: _____ Type: _____	STATE: _____
789.	20 AMP DOUBLE POLE ISOLATOR 100MM X 100MM GALVANIZED. ICN: 5940T05073208	STATE: _____
790.	Specify make & type as per paragraph 758 and 789. Make: _____ Type: _____	STATE: _____
791.	20 AMP TRIPLE POLE ISOLATOR 100MM X 50MM PVC. ICN: 5940T05073209	STATE: _____
792.	Specify make & type as per paragraph 758 and 791. Make: _____	STATE: _____

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	Type: _____	
793.	20 AMP DOUBLE POLE ISOLATOR 100MM X 50MM GALVANIZED. ICN: 5940T05073210	STATE: _____
794.	Specify make & type as per paragraph 758 and 793. Make: _____ Type: _____	STATE: _____
795.	PVC junction box complete with sliding lid cover will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements • Weatherproof box accommodating flush mount wall plug with switch/ isolator to connect/disconnect a circuit for appliances with a maximum load of 60A. • Switch Box Waterproof description to house socket outlet. light switch and isolator 100X50MM or 100x100MM • Waterproof box Product Gross weight 0.360 kg, width 110 mm, Length 162 mm and height 84 mm or width 110mm, length 162mm and height162mm • Box body material should be Polycarbonate with front opening sliding up and down lit for easy access of switch/isolator /socket outlet.	STATE: _____
796.	PVC JUNCTION BOX WITH SLIDING LID 100MM X 100MM IP 55 ICN: 5925T05073538	STATE: _____
797.	Specify make & type as per paragraph 795 and 796. Make: _____	STATE: _____

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	Type: _____	
798.	PVC JUNCTION BOX WITH SLIDING LID 100MM X 100MM IP 55 ICN: 5925T05073539	STATE: _____
799.	Specify make & type as per paragraph 795 and 798. Make: _____ Type: _____	STATE: _____
800.	PVC JUNCTION BOX WITH SLIDING LID 80MM X 80MM IP 55 ICN: 5925T05073540	STATE: _____
801.	Specify make & type as per paragraph 795 and 800. Make: _____ Type: _____	STATE: _____
802.	Surface mounting galvanized powder coated waterproof distribution board single door complete with tray (din rail or samite) will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements • Distribution board to be of galvanised make powder coated. • Circuit breaker configuration to be of din rail or samite inside the distribution board	STATE: _____
803.	8WAY L X B X H (255MM X 195MM X 70MM) IP 66. ICN:5940T05073215	STATE: _____
804.	Specify make & type as per paragraph 802 and 083.	STATE: _____

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	Make: _____ Type: _____	
805.	12WAY L X B X H (252MM X 252MM X 65MM) IP 66. ICN: 5940T05073216	STATE: _____
806.	Specify make & type as per paragraph 802 and 805. Make: _____ Type: _____	STATE: _____
807.	16WAY L X B X H (600MM X 400MM X 90MM) IP 66. ICN: 5940T05073217	STATE: _____
808.	Specify make & type as per paragraph 802 and 807. Make: _____ Type: _____	STATE: _____
809.	Flush mounting galvanized powder coated distribution board with single door with tray (din rail or samite) will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements • Distribution board to be of galvanised make powder coated. • Circuit breaker configuration to be of din rail or samite inside the distribution board	STATE: _____
810.	8WAY L x B x H (255mm x 195mm x 70mm) ICN: 5940T05073218	STATE: _____
811.	Specify make & type as per paragraph 809 and 810. Make: _____	STATE: _____

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	Type: _____	
812.	12WAY L X B X H (252MM X 252MM X 65MM). ICN: 5940T05073219	STATE: _____
813.	Specify make & type as per paragraph 809 and 812. Make: _____ Type: _____	STATE: _____
814.	16WAY L X B X H (600MM X 400MM X 90MM). ICN: 5940T05073220	STATE: _____
815.	Specify make & type as per paragraph 809 and 814. Make: _____ Type: _____	STATE: _____
816.	Recessed mounted automatic stainless steel hand dryer_will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements Colour: Stainless Steel Matt Fitting Material: Stainless Steel IP Rating: 21 Voltage: 230v Height: 320mm Width: 300mm Depth: 175mm Additional Info: Sensing distance - 12 - 20cm - Operation temperature - 10 - 40'C	STATE: _____

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	- Motor - Brush - Input voltage - 230V/AC - Output voltage - 800 - 950w - Wind speed - 65w M/S	
817.	AUTOMATED STAINLESS-STEEL HAND DRYER WITH 230V AV INPUT, WIND SPEED TO BE 68W M/S. ICN:5940T05073221	STATE: _____
818.	Specify make & type as per paragraph 816 and 818. Make: _____ Type: _____	STATE: _____
819.	PVC blank covers white complete with plate will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements • Socket outlet blank cover to be complete with screws and mounting frame. • Blank cover to be of PVC material. • Blank cover to be of 100 x 100 mm or 100x 50-dimension complete sealed packaging with frame SABS approved.	STATE: _____
820.	100MM x 100MM PVC COVER ICN:5940T05073222	STATE: _____
821.	Specify make & type as per paragraph 820 and 821. Make: _____ Type: _____	STATE: _____
822.	100MM x 50MM PVC COVER	STATE: _____

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	ICN:5940T05073223	
823.	Specify make & type as per paragraph 822 and 821. Make: _____ Type: _____	STATE: _____
824.	Galvanized blank covers white complete with plate will comply with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements • Socket outlet blank cover to be complete with screws and mounting frame. • Blank cover to be of galvanised powder coded material. • Blank cover to be of 100 x 100 mm or 100x 50-dimension complete sealed packaging with frame SABS approved.	STATE: _____
825.	100MM X 100MM GALV. COVER ICN: 5940T05073224	STATE: _____
826.	Specify make & type as per paragraph 824 and 825. Make: _____ Type: _____	STATE: _____
827.	100MM X 50MM GALV COVER ICN: 5940T05073225	STATE: _____
828.	Specify make & type as per paragraph 824 and 827.	STATE: _____

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	Make: _____ Type: _____	
829.	Copper busbar strap with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements • Copper busbar to be suitable for samite circuit breaker use. • 12-way copper strap	STATE: _____
830.	12 WAY COPPER BUSBAR STRAP ICN: 5999T05069825	STATE: _____
831.	Specify make & type as per paragraph 829 and 830. Make: _____ Type: _____	STATE: _____
832.	Electrical contractor with 220V or 380 coil with set specification and minimum requirements to be supplied, delivered, and offloaded. Specifications and minimum requirements • Single phase or three phase coil contactors • 32Amp to 65 Amp /50Hz Magnetic contactor	STATE: _____
833.	CONTACTOR ELECTRICAL 220 COIL	

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	ICN: 5999T05002635	STATE: _____
834.	Specify make & type as per paragraph 832 and 833. Make: _____ Type: _____	STATE: _____
835.	CONTACTOR ELECTRICAL 380 COIL ICN: 5999T05002636	STATE: _____
836.	Specify make & type as per paragraph 832 and 836. Make: _____ Type: _____	STATE: _____

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