Eskom	Request for Quote Printed: 02.11.2026	Page: 1 of 7 **Number: 6000447078** Date: 02.11.2026

VAT REG NO: 4740101508

Eskom Holdings SOC
ESKOM HOLDINGS _
P O Box 8610

2000

RFQ Collective number

Contact person
FATU-MARY FUNNAH

Your person responsible/Your reference

Please deliver to:
Kendal Power Station.
(Near Ogies,on Jhb/Witbank Road)
Kendal Power Station, Main Store
Witbank
1035

Your vendor number with us
11045261

Quotation deadl.: 27.11.2026

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Kendal Power Station
Procurement
Kendal Power Station Main Store
Witbank 1035 SA
Tel 0136479168 Fax

VAT REG NO: 4740101508

Item	Material	Description		
	RFQ quantity	Unit		Deliv. date

00010 0789447 **TESTER:INSULATION TESTER;500-10000 KV**
4 each Day 24.12.2026
Manufacturer part number MIT1025 Manuf. Manuf. pl. Rev. l.

TESTER: TYPE: INSULATION TESTER; POTENTIAL: 500-10000 KV; FREQUENCY: 50/60 HZ; ACCURACY: +/-5; DIMENSIONS: LG315XWD285XHT181 MM; DISPLAY TYPE: LCD; MANUF P/N: MIT1025; MEGGER MIT1025 INSULATION TESTER, 500 V MIN, 10000 V MAX, 20 TÙ

00020 0777710 **TESTER:INSULATION TESTER;500-1000 V;+/-5**
16 each Day 31.12.2026
Manufacturer part number FLUKE 1503 Manuf. Manuf. pl. Rev. l.

TESTER: TYPE: INSULATION TESTER; POTENTIAL: 500-1000 V; FREQUENCY: 50/60 HZ; ACCURACY: +/-5; DIMENSIONS: WD 100 X LG 203 HT 50 MM; DISPLAY TYPE: LCD BACKLIGHT; MANUF P/N: FLUKE 1503; FLUKE 1503 INSULATION TESTER, 500 V MIN, 1000 V MAX, 2000 MÙ CAT IV, CAT III

00030 0777698 **TESTER:OHMMETER;2.5 V;50/60 HZ;0-2500**
2 each Day 31.12.2026
Manufacturer part number P01143221 Manuf. Manuf. pl. Rev. l.

TESTER: TYPE: OHMMETER; POTENTIAL: 2.5 V; FREQUENCY: 50/60 HZ; ACCURACY: 0.05+300 mÙ; DIMENSIONS: WD 250 X LG 270 X HT 180 MM; RANGE: 0-2500 OHM; DISPLAY TYPE: LCD; MANUF P/N: P01143221; MODEL NO: CA 6255; CHAUVIN ARNOUX CA 6255 HANDHELD OHMMETER, 2500 Ù MAX, 100NÙ RESOLUTION, 4 WIRE

00040 0777697 **TESTER:PHASE ROTATION;40-700 V;15-400 HZ**
4 each Day 31.12.2026
Manufacturer part number FLUKE 9040 Manuf. Manuf. pl. Rev. l.

TESTER: TYPE: PHASE ROTATION; POTENTIAL: 40-700 V; FREQUENCY: 15-400 HZ; ACCURACY: +/-5; DIMENSIONS: WD 27 X LG 61 X HT 124 MM; DISPLAY TYPE: LCD; MANUF P/N: FLUKE 9040; FLUKE 9040 PHASE ROTATION TESTER 15 HZ, 400 HZ MAX, 700V MAX, CAT III/600V, CAT IV/300V

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Item	Material	Description		
	RFQ quantity	Unit		Deliv. date

00050 0777704 TESTER:INFRARED THERMOMETER;1.5 V;50/60

4 each Day 31.12.2026

Manufacturer part number Manuf. Manuf. pl. Rev. l.
4393777

TESTER: TYPE: INFRARED THERMOMETER; POTENTIAL: 1.5 V; FREQUENCY: 50/60 HZ; ACCURACY: +/-1; DIMENSIONS: WD 80 X LG 50 X HT 156 MM; RANGE: -30 TO 350 DEG C; DISPLAY TYPE: LCD BACKLIGHT; MANUF P/N: 4393777; MODEL NO: FLUKE 59 MAX; FLUKE 59 MAX INFRARED THERMOMETER

00060 0714281 TESTER:EARTH LEAKAGE;220 VAC;50 HZ;5 PCT

10 each Day 31.12.2026

TESTER: TYPE: EARTH LEAKAGE; POTENTIAL: 220 VAC; FREQUENCY: 50 HZ; ACCURACY: 5 PCT; DIMENSIONS: WD 101 X LG 70 X HT 52 MM; RANGE: 10-35 MA; DISPLAY TYPE: DIGITAL; MODEL NO: TEL2TLB-BK/OG; 16 A; 3PIN ADAPTER PLUG; ORANGE AND BLACK IN COLOUR

00070 0704107 TESTER:BATTERY;4.8 V;0 HZ;0.01, 0.1, 1

1 each Day 31.12.2026

Manufacturer part number Manuf. Manuf. pl. Rev. l.
TMC-2001RTS

TESTER: TYPE: BATTERY; POTENTIAL: 4.8 V; FREQUENCY: 0 HZ; ACCURACY: 0.01, 0.1, 1 MIL V; DIMENSIONS: WD 154 X LG 96 X HT 33 MM; RANGE: +/- 2.45, +/-24.5, +/-600 VDC; MANUF P/N: TMC-2001RTS; IEC 61 010-1, EN 61 010-1, VDE0411-1, DIN EN 61 326-1 VDE 0843-20-1; MOBILE BATTERY TESTER WITH IRDA (FOR DENSITY METER DMA35 V3), BLUETOOTH (CLASSIC) AND RF-ID TRANSPONDER SYSTEM INTERFACES, INCLUDES COMPLETE BATTERY MANAGEMENT SOFTWARE BASED ON A SQL-DATABASE, DELIVERY SCOPE INCLUDES THE TMC-2001RTS DATA LOGGER, BATTERY CHARGER FOR RTS, ONE PAIR OF TEST LEADS (4-WIRE), BATTERY MANAGEMENT PC SOFTWARE (AS DOWNLOADED) AND TRANSPORT CASE, FEATURES INCLUDE OHMIC RESISTANCE (REL), CHARGE-TRANSFER RESISTANCE (RCT), STORAGE FOR UP TO 300 000 SETS OF DATA, AUTOMATIC DATA CAPTURE, RF-ID WIRELESS BATTERY IDENTIFICATION, DIRECT CONNECTION OF DMA35 V3 OR V4 DENSITY PROBE AND 10 HOURS OF CONTINUOUS OPERATION, ANALOG SELECTION INCLUDES RESISTANCE OF 1000 MILLIOHM RANGE AT 10 MICROOHM RESOLUTION, IN ADDITION TO BELOW SPECIFIED VOLTAGE RANGES AND RESOLUTIONS, 2500 MAH

00080 0772714 METER ELECT TEST:CLAMP METER;DIGITAL

24 each Day 31.12.2026

Manufacturer part number Manuf. Manuf. pl. Rev. l.

Item	Material	Description	
RFQ quantity	Unit		Deliv. date

FLUKE 323

METER, ELECTRICAL TEST: TYPE: CLAMP METER; READOUT: DIGITAL; RANGE: 0-400 A/0-600 V; SPECIFICATION: IEC61010-1; MANUF P/N: FLUKE 323

00090 0777643 METER ELECT TEST:CLAMP METER;DIGITAL

15 each Day 31.12.2026

Manufacturer part number Manuf. Manuf. pl. Rev. l.
FLUKE 375 FC

METER, ELECTRICAL TEST: TYPE: CLAMP METER; READOUT: DIGITAL; RANGE: 0-600 A; MANUF P/N: FLUKE 375 FC; FLUKE 375 FC CLAMP METER, 600 A DC 600 A AC 1000 V 1000 V CAT III, CAT IV NON-CONTACT VOLTAGE DETECTOR

00100 0679870 METER ELECT TEST:FLUKE 179;DIGITAL

36 each Day 31.12.2026

METER, ELECTRICAL TEST: TYPE: FLUKE 179; READOUT: DIGITAL; RANGE: DC/AC VOLTAGE; DC/AC CURRENT; SPECIFICATION: AT III 1000V AND CAT IV 600; DC VOLTAGE 600.0 MV, 6.000 V, 60.00 V, 600.0 V, 1000 V; AC VOLTAGE 1600.0 MV, 6.000 V, 60.00 V, 600.0 V, 1000 V, DC CURRENT 60.00 MA, 400.0 MA, 6.000 A, 10.00; AC CURRENT 60.00 MA, 400.0 MA, 6.000 A, 10.00, RESISTANCE 600.0 O, 6.000 KO, 60.00 KO, 600.0 KO, 6.000 MO, 50.00 MO, CAPACITANCE 1000 NF, 10.00 F, 100.0 F, 9999 F, FREQUENCY 99.99 HZ, 999.9 HZ, 9.999 HZ, 99.99 KHZ, TEMPERATURE -40 DEG C TO +400 DEG C (-40 DEG F TO +752 DEG F), BATTERY LIFE IS 200 HOURS TYPICAL FOR ALKALINE, SIZE: 4.3CM X 9.0CM X 18.5CM (HXWXL), TEST LEADS, 9V BATTERY (INSTALLED), TEMPERATURE PROBE AND MANUAL INCLUDED

00110 0705113 METER ELECT:MULTIMETER;1000 VAC;DIGITAL

64 each Day 31.12.2026

METER, ELECTRICAL: TYPE: MULTIMETER; RANGE: 1000 VAC; READOUT: DIGITAL; STYLE: MULTIMEDIA; FACE SIZE: 43 X 90 X 185 MM; OPERATION: AC CURRENT 10A; FLUKE 177

00120 0777657 METER ELECT TEST:COUNT LCR METER;DIGITAL

1 each Day 31.12.2026

Manufacturer part number Manuf. Manuf. pl. Rev. l.
MT957

METER, ELECTRICAL TEST: TYPE: COUNT LCR METER; READOUT: DIGITAL; RANGE: 1p-100m F; MANUF P/N: MT957; MAJOR TECH 11 000 COUNT LCR METER

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Item	Material	Description	
RFQ quantity	Unit		Deliv. date

00130 0777669 METER ELECT TEST:SCOPEMETER;DIGITAL
1 each Day 31.12.2026
Manufacturer part number Manuf. Manuf. pl. Rev. l.
FLUKE 190-104-III-S

METER, ELECTRICAL TEST: TYPE: SCOPEMETER; READOUT: DIGITAL; RANGE: 0-100 MHZ; MANUF P/N: FLUKE 190-104-III-S; FLUKE 190-104-III-S SCOPEMETER III SERIES, 100MHZ PORTABLE OSCILLOSCOPE, 4 ANALOGUE CHANNELS, 4 DIGITAL CHANNELS

00140 0679650 METER:PORTABLE DENSITY;0-3 G;DIGITAL
1 each Day 31.12.2026
METER: TYPE: PORTABLE DENSITY; RANGE: 0-3 G; READOUT: DIGITAL; STYLE: DMA35; SPECIFICATION: ISO 15212-1; ACCURACY: 0.001 G/CM; ON SITE DENSITY AND CONCENTRATION MEASUREMENTS IN JUST A FEW SECONDS, THE SPLASH-PROOF DMA 35 IS MADE FOR DENSITY AND CONCENTRATION MEASUREMENT IN HARSH ENVIRONMENTS, INCLUDING OUTDOOR OPERATION, WHILE PROVIDING THE ACCURACY EXPECTED FROM A LAB INSTRUMENT, THE SMART OSCILLATOR PLACEMENT MAKES SURE THAT GAS BUBBLES MOVE TO WHERE THEY CAN'T AFFECT YOUR RESULT: OUTSIDE THE MEASURING CELL, DESIGNED FOR ON-SITE DENSITY MEASUREMENTS, INTRINSICALLY SAFE FOR USE IN HAZARDOUS LOCATIONS, FASTEST FILLING AND MEASUREMENT FOR A HUGE VARIETY OF SAMPLES, PERFECT TRACEABILITY OF DENSITY AND CONCENTRATION RESULTS, LEAVE YOUR GLASS HYDROMETER OR PYCNOMETER FOR A DIGITAL DENSITY METER, QUICKLY DETERMINING THE STATE OF CHARGE OF LEAD-ACID BATTERIES, ADDITIONALLY EQUIPPED WITH AN RFID INTERFACE, THE DMA 35 TAG LOG ENABLES YOU TO QUICKLY AND CONVENIENTLY CHANGE THE METHOD AND SAMPLE ID AUTOMATICALLY, BY JUST READING AN RFID TAG, DMA 35 TAG LOG IS A BIG STEP FORWARD IN INCREASING THE EFFICIENCY OF YOUR MEASURING PROCESS, ESPECIALLY WHEN REGULARLY MEASURING DIFFERENT SAMPLES ACCORDING TO DIFFERENT MEASURING UNITS, THE PORTABLE DENSITY METERS, USING THE OSCILLATING U-TUBE TECHNOLOGY, DMA 35 MEASURES THE DENSITY AND DENSITY-RELATED VALUES OF YOUR SAMPLE AND SHOWS THE MEASURING RESULTS WITHIN SECONDS ON THE LARGE DISPLAY, READY FOR STORAGE, PRINTOUT OR EXPORT TO A PC

00150 0778522 METER:CONDUCTIVITY;1 TO 2000 UM;DIGITAL
1 each Day 31.12.2026
Manufacturer part number Manuf. Manuf. pl. Rev. l.
205-0958

METER: TYPE: CONDUCTIVITY; RANGE: 1 TO 2000 UM; READOUT: DIGITAL; STYLE: RS1410; MANUF P/N: 205-0958; MODEL NO: RS1410; RS PRO

Item	Material	Description		
RFQ quantity		Unit		Deliv. date

00160 0777656 DETECTOR:PHE3 U 3.3 33 SN7108 (767 774)
4 each Day 31.12.2026
Manufacturer part number Manuf. Manuf. pl. Rev. l.
PHE3 U 3.3 33 SN7108 (767 774)

DETECTOR: TYPE: VOLTAGE DETECTOR; RATING: 3,3...11/11...33 KV; OEM P/N: PHE3 U 3.3 33 SN7108 (767 774); PHE III VOLTAGE DETECTOR, PHE3 U 3.3 33 SN7108 (767 774) EASY TRANSPORT DUE TO DETACHABLE INSULATING STICK (M12) AND TEST PROD INSULATING STICK WITH PLUG-IN COUPLING FOR EXTENDING THE HANDLE

00170 0778520 DETECTOR:6780;TX HOT LINE INDICATOR
4 each Day 31.12.2026
Manufacturer part number Manuf. Manuf. pl. Rev. l.
6780

DETECTOR: TYPE: TX HOT LINE INDICATOR; RATING: 69-500 KV; OEM P/N: 6780; HASTINGS 500KV TRANSMISSION HOT LINE INDICATOR 6780

00180 0777606 CALIBRATOR:0-24 MA;LOOP
1 each Day 31.12.2026
CALIBRATOR: RANGE: 0-24 MA; TYPE: LOOP; FLUKE 707, 24MA LOOP CALIBRATOR

00190 0778521 CALIBRATOR:FLUKE 789;0-20 MA
28 each Day 31.12.2026
Manufacturer part number Manuf. Manuf. pl. Rev. l.
FLUKE 789

CALIBRATOR: RANGE: 0-20 MA; TYPE: MULTI FUNCTION; OEM P/N: FLUKE 789; FLUKE 789 MULTI FUNCTION CALIBRATOR

00200 0777687 POWER SUPPLY:QUINT-PS/1AC/24DC/40;24 VDC
1 each Day 31.12.2026
Manufacturer part number Manuf. Manuf. pl. Rev. l.
QUINT-PS/1AC/24DC/40

POWER SUPPLY: INPUT: 100-240 V; OUTPUT VOLTAGE: 24 VDC; OUTPUT CURRENT: 40 A; OEM P/N: QUINT-PS/1AC/24DC/40; QUINT-PS/1AC/24DC/40 - POWER SUPPLY

VAT REG NO: 4740101508

Item	Material	Description		
	RFQ quantity	Unit		Deliv. date
00210	**0789473**	**METER ELECT TEST:CLAMP METER;DIGITAL**		
	1	each		Day 31.12.2026
Manufacturer part number		Manuf.	Manuf. pl. Rev. l.	
FLUKE 375 FC				

METER, ELECTRICAL TEST: TYPE: CLAMP METER; READOUT: DIGITAL; RANGE: 0-600 A; MANUF P/N: FLUKE 375 FC; FLUKE 375 FC CLAMP METER, 600 A DC 600 A AC 1000 V 1000 V CAT III, CAT IV NON-CONTACT