



Request for Quote

Printed: 06.10.2025

Page: 1 of 3
Number: 6000433042
Date: 06.10.2025

VAT REG NO: 4740101508



RFQ Collective number
E1960DXWC
Contact person
ANELE SHERON LANGA

Your person responsible/Your reference

Your vendor number with us



Quotation deadl.: 27.10.2025

Kusile Power Station CX
Procurement
Highveld Mall
Emalahleni 1035 SA
Tel 0219834157 Fax

| Item | Material | Description | Unit | Deliv. date |
|--|----------|-------------------------------------|------|----------------|
| RFQ quantity | | | | |
| 00010 | 0642972 | BKR:LT;132 KV;3150 A;40KA;3;110 VDC | | |
| 2 | | | each | Day 31.01.2026 |
| BREAKER, CIRCUIT: SWITCHGEAR DESIGN: LT; POTENTIAL: 132 KV; CURRENT: 3150 A; SHORT TIME CURRENT: 40 KA; POLE: 3; CONTROL VOLTAGE: 110 VDC; CREEPAGE: 31 MM/KV; BASIC INSULATION LEVEL: 650 KV; INSULATION MATERIAL: COMPOSITE OR PORCELAIN; OPERATING CONTROL TYPE: SPRING ENERGY STORAGE; POLLUTION CLASS: E, VERY HEAVY; APPLICATION: VARIOUS (FEEDER, TRANSFORMER); CLASSIFICATION: C2 (RE-STRIKE PERFORMANCE DURING CAPACITIVE CURRENT BREAKING); SPECIFICATION: ESKOM 240-56063756; MOUNT: FOUNDATION SUPPORT STRUCTURE; INTERRUPT CAPACITY: 40 KA; DRAWING NO: DDT 6250 REV 0; LT: LIVE TANK; MECHANICAL ENDURANCE: CLASS M2 | | | | |

Brackenfell Maintenance
Eskom Road,
Brackenfell.
7560

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|--|---------|-------------------------------------|------|----------------|
| 00020 | 0642972 | BKR:LT;132 KV;3150 A;40KA;3;110 VDC | | |
| 8 | | | each | Day 31.01.2026 |
| BREAKER, CIRCUIT: SWITCHGEAR DESIGN: LT; POTENTIAL: 132 KV; CURRENT: 3150 A; SHORT TIME CURRENT: 40 KA; POLE: 3; CONTROL VOLTAGE: 110 VDC; CREEPAGE: 31 MM/KV; BASIC INSULATION LEVEL: 650 KV; INSULATION MATERIAL: COMPOSITE OR PORCELAIN; OPERATING CONTROL TYPE: SPRING ENERGY STORAGE; POLLUTION CLASS: E, VERY HEAVY; APPLICATION: VARIOUS (FEEDER, TRANSFORMER); CLASSIFICATION: C2 (RE-STRIKE PERFORMANCE DURING CAPACITIVE CURRENT BREAKING); SPECIFICATION: ESKOM 240-56063756; MOUNT: FOUNDATION SUPPORT STRUCTURE; INTERRUPT CAPACITY: 40 KA; DRAWING NO: DDT 6250 REV 0; LT: LIVE TANK; MECHANICAL ENDURANCE: CLASS M2 | | | | |

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|---|---------|-------------------------------------|------|----------------|
| 00030 | 0642972 | BKR:LT;132 KV;3150 A;40KA;3;110 VDC | | |
| 5 | | | each | Day 31.01.2026 |
| BREAKER, CIRCUIT: SWITCHGEAR DESIGN: LT; POTENTIAL: 132 KV; CURRENT: 3150 A; SHORT TIME CURRENT: 40 KA; POLE: 3; CONTROL VOLTAGE: 110 VDC; CREEPAGE: 31 MM/KV; BASIC INSULATION LEVEL: 650 KV; INSULATION MATERIAL: COMPOSITE OR PORCELAIN; OPERATING CONTROL TYPE: SPRING ENERGY STORAGE; POLLUTION CLASS: E, VERY HEAVY; APPLICATION: VARIOUS (FEEDER, TRANSFORMER); CLASSIFICATION: C2 | | | | |

| Item | Material | Description | Deliv. date |
|--------------|----------|-------------|-------------|
| RFQ quantity | Unit | | |

(RE-STRIKE PERFORMANCE DURING CAPACITIVE CURRENT BREAKING); SPECIFICATION: ESKOM 240-56063756; MOUNT: FOUNDATION SUPPORT STRUCTURE; INTERRUPT CAPACITY: 40 KA; DRAWING NO: DDT 6250 REV 0; LT: LIVE TANK; MECHANICAL ENDURANCE: CLASS M2

Brackenfell Majors Capital
Eskom Road,
Brackenfell.
7560

00040 0234590 JOINT KIT 3C 66kV 300 OF-1C500 XLPED2871

6 each Day 31.10.2025
KIT, CABLE JOINT: CORE QUANTITY: 3; VOLTAGE: 38/66 KV; CABLE SIZE: 300-500 MM2; TYPE: TRANSITION STOP; INSULATION MATERIAL: PE; SPECIFICATION: ESKOM 34-1903; TEST/CERTIFICATION IEC 60141-1; CONDUCTOR: AL; POTENTIAL: 38/66 KV; DRAWING NO: D2871 REV 1; OIL-FILLED PAPER-INSULATED 3 CORE CABLE TO XLPE INSULATED 1 CORE CABLE; 3 CORE OIL-FILLED CABLE DETAILS: STRANDED CONDUCTOR; OIL FILLED PAPER INSULATED, PRESSURIZED; CORRUGATED SEAMLESS ALUMINIUM SHEATH; PE OUTER SHEATH; 1 CORE XLPE; XLPE INSULATED; CORRUGATED SEAMLESS ALUMINIUM SHEATH; POLYETHYLENE OUTER SHEATH; COPPER SLEEVE WITH SHEATH INTERRUPTER/INSULATING FLANGE; SUITABLE FOR SPECIALLY BONDED CABLE SHEATHS; FIBREGLOSS OUTER BOX; CONSISTS OF: ALL NON-CONSUMABLE MATERIAL REQUIRED TO COMPLETE JOINT, BILL OF MATERIALS, FULLY DIMENSIONED ASSEMBLY DRAWINGS AND INSTALLATION INSTRUCTIONS; BITUMEN COMPOUND TO BE EXCLUDED; WELDING JIG TO BE INCLUDED; SHELF LIFE: ITEMS WITH MORE THAN 1/3 OF LIFESPAN WILL NOT BE ACCEPTED; CABLE ACCESSORIES TO BE INDIVIDUALLY PACKED IN WOODEN/EQUIV CRATES SUITABLE FOR STORAGE OVER LONG PERIODS; ESKOM SAP NUMBER TO BE STENCILLED ONTO CRATES TOGETHER WITH CRATE NUMBER; EACH CRATE TO BE CLEARLY MARKED WITH DURABLE LABEL INDICATING THE CONTENTS OF THE CRATE, PARTS LIST; ALL INDIVIDUAL COMPONENTS TO BE MARKED WITH A PART NUMBER AS REFERENCED IN BILL OF MATERIALS, BOM AND PARTS LIST; LOOSE COMPONENTS OR COMPONENTS SUBJECT TO DAMAGE FROM EXPOSURE TO DUST OR WATER TO BE PACKED WITHIN HERMETICALLY SEALED PLASTIC BAGS; DUPLICATE COPY OF INSTALLATION INSTRUCTION AND BOM TO BE INCLUDED WITH DELIVERY NOTE; IDENTIFICATION: INDELIBLE MNFRS TRADEMARK AND PART NO.ON ALL ITEMS

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