

VAT REG NO: 4740101508

RFQ Collective number
E1957DXWC
Contact person
THEMBI PETER

Your person responsible/Your reference

Your vendor number with us

Quotation deadl.: 10.11.2025

Delivery date: Day 31.03.2026

DETAILED LIST OF ITEMS REQUIRED

Tenderer to insert its prices.

Tenderers must specify line-item prices where they submit prices for line items.

If the tenderer does not intend to quote a price for one or more specific line items, this must be indicated by #no quote”.

ERROR: No office address maintained

SA
Tel 0219807509 Fax

Item	Material	Description	Deliv. date
R F Q	q u a n t i t y	U n i t	
00010	0642984	BKR:LT;66 KV;2500 A;31.5 KA;3;110 VDC	
	10	each	
BREAKER, CIRCUIT: SWITCHGEAR DESIGN: LT; POTENTIAL: 66 KV; CURRENT: 2500 A; SHORT TIME CURRENT: 31.5 KA; POLE: 3; CONTROL VOLTAGE: 110 VDC; CREEPAGE: 31 MM/KV; BASIC INSULATION LEVEL: 350 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: 31.5 KA; CAT NO: DDT 6251; LT: LIVE TANK; MECHANICAL ENDURANCE: CLASS M2			

Brackenfell Maintenance
Eskom Road,
Brackenfell.
7560

00020	0642984	BKR:LT;66 KV;2500 A;31.5 KA;3;110 VDC	
	15	each	
BREAKER, CIRCUIT: SWITCHGEAR DESIGN: LT; POTENTIAL: 66 KV; CURRENT: 2500 A; SHORT TIME CURRENT: 31.5 KA; POLE: 3; CONTROL VOLTAGE: 110 VDC; CREEPAGE: 31 MM/KV; BASIC INSULATION LEVEL: 350 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: 31.5 KA; CAT NO: DDT 6251; LT: LIVE TANK; MECHANICAL ENDURANCE: CLASS M2			

Brackenfell Maintenance
Eskom Road,
Brackenfell.
7560

00030	0642984	BKR:LT;66 KV;2500 A;31.5 KA;3;110 VDC	
	9	each	
BREAKER, CIRCUIT: SWITCHGEAR DESIGN: LT; POTENTIAL: 66 KV; CURRENT: 2500 A; SHORT TIME CURRENT: 31.5 KA; POLE: 3; CONTROL VOLTAGE: 110 VDC; CREEPAGE: 31 MM/KV; BASIC INSULATION LEVEL: 350 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
R F Q	q u a n t i t y	U n i t	
(RE-STRIKE PERFORMANCE DURING CAPACITIVE CURRENT BREAKING); SPECIFICATION: ESKOM 240-56063756; MOUNT: FOUNDATION SUPPORT STRUCTURE; INTERRUPT CAPACITY: 31.5 KA; CAT NO: DDT 6251; LT: LIVE TANK; MECHANICAL ENDURANCE: CLASS M2			
Brackenfell Maintenance Eskom Road, Brackenfell. 7560			
00040	0642984	BKR:LT;66 KV;2500 A;31.5 KA;3;110 VDC	
	6	each	
BREAKER, CIRCUIT: SWITCHGEAR DESIGN: LT; POTENTIAL: 66 KV; CURRENT: 2500 A; SHORT TIME CURRENT: 31.5 KA; POLE: 3; CONTROL VOLTAGE: 110 VDC; CREEPAGE: 31 MM/KV; BASIC INSULATION LEVEL: 350 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: 31.5 KA; CAT NO: DDT 6251; LT: LIVE TANK; MECHANICAL ENDURANCE: CLASS M2			

Brackenfell Majors Capital
Eskom Road,
Brackenfell.
7560