

**REQUEST FOR QUOTATION FOR SUPPLY AND DELIVERY OF
ELECTRICAL COMPONENTS IN GAUTENG REGION
(GERMISTON).**



Name of the Bidder:

RFQ Number:

COMPLIANCE SPECIFICATION SHEET

1 SPECIFICATIONS OF THE WORK OR PRODUCTS OR SERVICES REQUIRED

No.	Specification Description	PRASA'S Evaluation Compliance Response: (Yes/No)
ELECTRICAL COMPONENTS MATERIAL.		
1.1	CIRCUIT CARD ASSEMBLY; FUNCTION ELECTRONIC CLOSING AND AUTO RECLOSING RELAY; FOR 3 KV DC HIGH SPEED CIRCUIT BREAKERS WITHOUT BOX AND RELAYS FOR COMPLETE UNIT SEE ITEM 48-19364, EQUIPMENT USED ON 4800000 4810700 48107	
1.2	CIRCUIT CARD ASSEMBLY; TYPE DIGITAL OUTPUT RAIL; LATCH/DUMMY; SIS500, CSE.11BF 015/LATEST CATEGORY A23; MNFR: TELECONTROL SYSTEM	
1.3	CIRCUIT CARD ASSEMBLY; TYPE DIGITAL OUTPUT RAIL; PULSE SIS500, CSE.11BF 013/LATEST CATEGORY A23; MNFR: TELECONTROL SYSTEM	
1.4	CIRCUIT CARD ASSEMBLY; TYPE DIGITAL INPUT RAIL; SIS500, CSE.11BF 012/LATEST CATEGORY A23; MNFR: TELECONTROL SYSTEM	
1.5	CIRCUIT CARD ASSEMBLY; TYPE DIGITAL OUTPUT LOGIC; DO SIS500, CSE.11BT 009/LATEST CATEGORY A23; MNFR: TELECONTROL SYSTEM	
1.6	CONTROL; TYPE CARD BATTERY CHARGER 110 V DC; P/N: A7218-2 PENBRO KELNICK	
1.7	CONTROL; TYPE CARD BATTERY CHARGER 110 V DC; STATIC POWER TYPE: PCT100 11/6	
1.8	CIRCUIT CARD ASSEMBLY; TYPE 3KV UNDER VOLTAGE OPTIC FIBRE RECEIVER CARD	
1.9	CONVERTER; TYPE DC-DC, OUTPUT 24V DC 4, 2A, INPUT DC96V(72-144V) 1,5A, APPLICATION TELE CONTROL	

SIGNED at _____ on this _____ day of _____ 2023

Name: _____ Designation _____