



# **Request for Sealed Quotations for Goods**

*Supply and Delivery of Electrical  
Materials and Equipment for The  
Electrician General Training Workshop at  
Zambezi VTC.*

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**Procurement Reference No: G/RFQ/NTA-131/2025**



## Letter of Invitation

**G/RFQ/NTA-131/2025**

***19 December 2025***

Dear Sir/Madam,

**Request for Quotations for Supply and Delivery of Electrical Materials and Equipment for The Electrician General Training Workshop at Zambezi VTC.**

The NTA invites you to submit your best quote for the items described in detail hereunder. Any resulting contract shall be subject to the terms and conditions referred to in the document. Queries, if any, should be addressed to Email: [Procurement@nta.com.na](mailto:Procurement@nta.com.na), tel: 061 207 8530. Please prepare and submit your quotation in accordance with the instructions given or inform the undersigned if you will not be submitting a quotation.

Yours faithfully,

Richard Ndjahera

## SECTION I: INSTRUCTIONS TO BIDDERS

### 1. Rights of Public Entity

The NTA reserves the right:

- (a) to split the contract as per the lowest evaluated cost per item, or
- (b) to accept or reject any quotation; and
- (c) to cancel the quotation process and reject all quotations at any time prior to contract award.

### 2. Preparation of Quotations

You are requested to quote for the items mentioned in Section III by completing, signing and returning:

- (a) the Quotation Letter in Section II with its annex for *Bid Securing Declaration*
- (b) the List of Goods and Price Schedule Section III;
- (c) the Specifications and Compliance Sheet in Section V; and
- (d) any other attachment deemed appropriate.

You are advised to carefully read the complete Request for Sealed Quotations document, including the Special Conditions of Contract in Section VII, before preparing your quotation. The standard forms in this document may be retyped for completion but the Bidder is responsible for their accurate reproduction.

### 3. Validity of Quotations

The Quotation validity period shall be 90 days from the date of submission deadline.

### 4. Eligibility Criteria

To be eligible to participate in this Quotation exercise, you should:

- (a) have a valid company Registration Certificate; Certificate of Incorporation must be trading in line with goods requested in this bid
- (b) have an original valid good Standing Tax Certificate;
- (c) have an original valid good Standing Social Security Certificate;
- (d) have a valid certified copy of Affirmative Action Compliance Certificate, proof from Employment Equity Commissioner that bidder is not a relevant employer, or exemption issued in terms of Section 42 of the Affirmative Action Act, 1998;
- (e) Submit signed Bid-securing Declaration;
- (f) An undertaking on the part of the Bidder that the salaries and wages payable to its personnel in respect of this proposal are compliant to the relevant laws, Remuneration Order, and Award, where applicable and that it will abide to sub-clause 4.6 of the General conditions of Contract if it is awarded the contract or part thereof and;

## 5. Bid Security/Bid Securing Declaration

Bidders are required to *subscribe to a Bid Securing Declaration* for this procurement process.

## 6. Contract Period for Service

The contract shall be once off

## 7. Sealing and Marking of Quotations

Quotations should be sealed in a single envelope, clearly marked with the Procurement Reference Number, addressed to the Public Entity with the Bidder's name and contact information at the back of the envelope.

## 8. Submission of Quotations

Quotations should be deposited in the Quotation/Bid Box located at

**Reception**

**NTA Village,**

**Rand Street, Khomasdal**

not later than **07 January 2025, 11:00 a.m.**

Quotations by post or hand delivered should reach the NTA by the same date and time at latest. Late quotations will be rejected.

Quotations received by e-mail will not be considered.

## 9. Opening of Quotations

Quotations will be opened internally by the Public Entity immediately after the closing time referred to in instruction 8 above. A record of the Quotation Opening stating the name of the bidders, the amount quoted, the presence or absence of a Bid Securing Declaration, will be posted on the website of the Public Entity and available to any bidder on request within three working days of the Opening.

## 10. Evaluation of Quotations

The NTA shall have the right to request for clarifications in writing during evaluation. Offers that are substantially responsive shall be compared on the basis of price or ownership cost, subject to Margin of Preference where applicable, to determine the lowest evaluated quotation.

## 11. Technical Compliance

Bidders shall submit along with their quotations documents, catalogues and any other literature to substantiate compliance with the required specifications and to qualify deviations if any with respect to Public Entity's requirements.

The Specifications, Performance Requirements and Compliance Sheet details the minimum specifications of the goods/items to be supplied. The specifications have to be met but no credit will be given for exceeding the specifications.

## **12. Prices and Currency of Payment**

Prices shall be fixed in Namibian Dollars.

## **13. Margin of Preference**

13.1. The applicable margins of preference and their application methodology are as follows:

- **Not Applicable**

13.2. Bidders applying for the Margin of Preference shall submit, **upon request**, evidence of:

- **Not Applicable**

## **14. Award of Contract**

The Bidder having submitted the lowest evaluated responsive quotation and qualified to supply the goods/items and related services shall be selected for award of contract. Award of contract shall be by issue of a Purchase Order/Letter of Acceptance in accordance with terms and conditions contained in Section VI: Contract Agreement and General Conditions of Contract.

## **15. Performance Security**

- **Not Applicable**

## **16. Notification of Award and Debriefing**

The Public Entity shall after award of contract promptly inform all unsuccessful bidders in writing of the name and address of the successful bidder and the contract amount and post a notice of award on its website within seven (7) days. Furthermore, the Public Entity shall attend to all requests for debriefing made in writing within seven (7) days of the unsuccessful bidders being informed of the award.

## SECTION II: QUOTATION LETTER

(to be completed by Bidders)

*[Complete this form with all the requested details and submit it as the first page of your quotation with the Price list and documents requested above. A signature and authorisation on this form will confirm that the terms and conditions of the RFQ prevail over any attachments. **If your quotation is not authorised, it will be rejected.**]*

Quotation addressed to: Namibia Training Authority	
Procurement Reference Number:	
Subject matter of Procurement:	

We offer to supply the items listed in the attached List of Goods and Price Schedule as per the defined specifications, *except for the qualified deviations [Bidder may delete this phrase in case of no deviation]* and, in accordance with the terms and conditions stated in your Request for Quotations referenced above.

We confirm that we are eligible to participate in this Quotation exercise and meet the eligibility criteria specified in Section 1: Instruction to Bidders.

We undertake to abide ethical conduct during the procurement process and the execution of any resulting contract.

We have read and understood the content of the *Bid Securing Declaration (BSD)* attached hereto and subscribe fully to the terms and conditions contained therein. We further understand that this subscription could lead to *[forfeiture of the security amount / disqualification on the grounds mentioned in the BD]*.

The validity period of the Quotation is   180   days from the date of the bid submission deadline.

We confirm that the prices quoted in the List of Goods and Price Schedule are fixed and firm and will not be subject to revision or variation, if we are awarded the contract **prior to the expiry** date of the quotation validity.

The delivery period offered from the date of issue of Purchaser Order/ Letter of Acceptance is as shown in the List of Goods items and Price Schedule.

### Quotation Authorised by:

Name of Bidder		Company's Address and seal	
Contact Person			
Name of Person Authorising the Quotation:		Position:	Signature:
Date		Phone No./Fax	

## Appendix to Quotation Letter

### BID SECURING DECLARATION

(Section 45 of Act)

(Regulation 37(1)(b) and 37(5))

Date.....[Day|month|year]

Procurement Ref No.: .....

To:.....[insert complete name of Public Entity and address]

I/We\* understand that in terms of section 45 of the Act a public entity must include in the bidding document the requirement for a declaration as an alternative form of bid security.

I/We\* accept that under section 45 of the Act, I/we\* may be suspended or disqualified in the event of

- (a) a modification or withdrawal of a bid after the deadline for submission of bids during the period of validity;
- (b) refusal by a bidder to accept a correction of an error appearing on the face of a bid;
- (c) failure to sign a procurement contract in accordance with the terms and conditions set forth in the bidding document, should I/We\* be successful bidder; or
- (d) failure to provide security for the performance of the procurement contract if required to do so by the bidding document.

I/We\* understand this bid securing declaration ceases to be valid if I am/We are\* not the successful Bidder

Signed: .....  
[insert signature of person whose name and capacity are shown]

Capacity of:  
[indicate legal capacity of person(s) signing the Bid Securing Declaration]

Name: .....  
[insert complete name of person signing the Bid Securing Declaration]

Duly authorized to sign the bid for and on behalf of: [insert complete name of Bidder]

Dated on \_\_\_\_\_ day of \_\_\_\_\_, \_\_\_\_\_  
[insert date of signing]

Corporate Seal (where appropriate)

[Note\*: In case of a joint venture, the bid securing declaration must be in the name of all partners to the joint venture that submits the bid.]



## Republic Of Namibia

### Ministry of Labour, Industrial Relations and Employment Creation

**Witten undertaking in terms of section 138 of the Labour Act, 2015 and section 50(2)(D) of the Public Procurement Act, 2015**

#### 1. EMPLOYERS DETAILS

Company Trade Name:.....

Registration Number :.....

Vat Number: .....

Industry/Sector: .....

Place of Business:.....

Physical Address:.....

Tell No.:.....

Fax No.:.....

Email Address:.....

Postal Address:.....

Full name of Owner/Accounting Officer:.....

.....

Email Address:.....



## 2. PROCUREMENT DETAILS

Procurement Reference No.: .....

Procurement Description: .....

.....

.....

Anticipated Contract Duration: .....

Location where work will be done, good/services will be delivered: .....

.....

## 3. UNDERTAKING

I.....[insert full name], owner/representative

of.....[insert full name of company]

hereby undertake in writing that my company will at all relevant times comply fully with the relevant provisions of the Labour Act and the Terms and Conditions of Collective Agreements as applicable.

I am fully aware that failure to abide to such shall lead to the action as stipulated in section 138 of the labour Act, 2007, which include but not limited to the cancellation of the contract/licence/grant/permit or concession.

**Signature:** .....

**Date:** .....

**Seal:**.....

*Please take note:*

1. *A labour inspector may conduct unannounced inspections to assess the level of compliance*
2. *This undertaking must be displayed at the workplace where it will be readily accessible and visible by the employees rendering service(s) in relations to the goods and services being procured under this contract.*

**Quotation For: *Request for Quotations for Supply and Delivery of Electrical Materials and Equipment for The Electrician General Training Workshop at Zambezi VTC***

**Procurement Ref No: G/RFO/NTA-131/2025**

INSTRUCTIONS TO THE PUBLIC ENTITY				INSTRUCTIONS TO BIDDERS					
At time of preparation of the RFQ, Columns A to D shall be filled in by the Public Entity. [To be filled by the Public Entity]				<u>Bidders shall fill-in columns E - I and fill the total</u> E= mark with a *if an equivalent is quoted F= Rate per unit                                      G=Total price for one item ( C x F) • If an equivalent is quoted, please attach to your quote appropriate technical information & specification • Bidders shall fill in and sign the bottom section of this page					
A	B	C	D	E	F	G	H	I	
Item no.	Description of Goods	Quantity required	Unit of measures	*	Price per unit NAD <sup>1</sup>	Total price without VAT NAD	VAT: NAD	Delivery weeks) (days/month	Country of Origin
<b>Lot 1:</b>									
1.	Brass Nuts M6	5000	Each						
2.	Brass Bolts M6 x 25 mm Slot Cheese Head Screw	5000	Each						
3.	Brass Bolts M6 x 35 mm Slot Cheese Head Screw	1000	Each						
4.	Brass Washers M6	7000	Each						
5.	Key Operated Surface Isolator Tripple Pole IP56 - 56KISW220GY 500V - 32 A  For Locking Only in the OFF Position	20	Each						
6.	6 Way Shroud & Clips Complete SAMITE 6 x 13mm QA MKI	100	Each						
7.	30 A CBi - SF3 G3 Three Phase Circuit Breaker	40	Each						

	SAMITE - CODE: SF 38230								
8.	30 A CBI - SF2 G3 Single Phase Double Pole Isolator	40	Each						
9.	2 Way Shroud & Clips Complete SAMITE For SF2 Single Phase Double pole Isolator	100	Each						
10.	Brass Bayonett-Cap Battern Lamp Holder 230V AC - Surface Mounted	10	Each						
11.	Porcelain Bayonett-Cap Battern Lamp Holder 230V AC - Surface Mounted	20	Each						
12.	Bayonett-Cap Battern Lamp Bulbs Energy Saving 230V AC	20	Each						
13.	4 mm x 6 mm Insulated Eye Crimping Lugs Yellow	1000	Each						
14.	Single Lever Two-way Light Switch Metal Complete in Box - Surface Mounted 2W-1L	20	Each						
15.	Industrial Intermediate Light Switch Metal Complete in Box - Surface Mounted 2W-2L	20	Each						
16.	Industrial Socket Outlet Metal Box - Surface Mounted 4x4	20	Each						
17.	Industrial Light Switch Metal Box - Surface Mounted 2x4	20	Each						
18.	220 V AC Daylight Switch National (Night Gud)	15	Each						
19.	Seleron Fabric Base Board 6 mm x 1.2 m x 1,2 m	10	Each						
20.	Key Operated Surface Isolator Single Phase 230 V - 20 A For Locking Only in the OFF Position	20	Each						

21.	Terminal Block Neutral Bar (Black) 75 mm length	200	Each						
22.	Terminal Block Earth Bar (Green/Yellow) 75 mm length	200	Each						
23.	Roll 1.5 mm Square Panel Auto Wire Black per Roll	300 m	Each						
<b>Lot 2:</b>									
24.	1.5 mm Square Resin Cored Soldering Wire 500 gram per Roll	10	Each						
25.	Mounting Plates - Grids AMI - PA 8060	150	Each						
26.	Grid Clip-on Captive Clip-NUT M4 AF1EA4 Per Packet	300	Each						
27.	Fix Screw & Washers M4 X 10 AF1VA410 Per Packet	150	Each						
28.	S 12 Fischer Plug per Box	400	Each						
29.	S 12 Fischer Coach Screw Selftapping	400	Each						
30.	60 A Single Phase Domestic Earth Leakage Protection Unit 230V AC	20	Each						
31.	60 A Three Phase Earth Leakage Protection Unit 380/400 V AC 5kA with Overload SF 3	20	Each						
32.	20 mm PVC Flexible Conduit per Roll	1	Each						
33.	50VA 230/12 V AC Control Transformer	10	Each						
34.	2 Metre Length DIN Rail per length	20	Each						
35.	2 Metre Length SAMITE Rail per length	20	Each						

36.	Surface Mounted Boxes GEWISS GW 44 207 TYPE: 190 mm x 140 mm x 70 mm	20	Each						
37.	Surface Mounted Boxes GEWISS GW 44 208 TYPE: 240 mm x 190 mm x 90 mm	20	Each						
38.	Surface Mounted Boxes GEWISS GW 44 209 TYPE: 300 mm x 220 mm x 120 mm	20	Each						
39.	DISTRIBUTION BOARD - 16 GANG GEM 1 Surface Mounted TYPE: 452 mm x 340 mm x 150 mm GEM 1	10	Each						
40.	Armouring Gland Size - No. 0	200	Each						
41.	Shroud Size - No. 0 Black	200	Each						
42.	PVC Compression Gland Size - N0. 0	200	Each						
43.	20 mm Metallic Flexible Conduit Male Adaptor	50	Each						
44.	20 mm Metallic Flexible Conduit - Sprague Tubing Per Roll	2	Each						
45.	Cable Duct - Unit Strud 50 mm x 50 mm per Length	10	Each						
46.	1.5 mm Square Three Core Armoured Cable Per Roll	200 m	Each						
47.	1.5 mm Square Three Core Surfix Surface Cable Per Roll	200 m	Each						
48.	20 mm PVC Conduit Saddles Per Packet	300	Each						
49.	20 mm Galvanised Metal Conduit Saddles Per	300	Each						

	Packet								
50.	20 mm Brass Round End Bush	100	Each						
51.	20 mm 90 Degress Bend - Galvanised Metal Conduit	30	Each						
52.	20 mm 90 Degress Solid Bend - PVC Conduit	30	Each						
53.	20 mm T- Inspection Bend - Galvanised Metal Conduit	30	Each						
54.	20 mm T- Inspection Bend - PVC Conduit	30	Each						
55.	20 mm 3-Way Round Push-in Box Metal Metal Conduit	30	Each						
56.	20 mm 2-Way Round Push-in Box Metal Metal Conduit	30	Each						
<b>Lot 3:</b>									
57.	20 mm 1-Way Round Push-in Box Galvanised Conduit	30	Each						
58.	20 mm 3-Way Round Push-in Box PVC Conduit	40	Each						
59.	20 mm 2-Way Round Push-in Box PVC Conduit	40	Each						
60.	20 mm 1-Way Round Push-in Box PVC Conduit	50	Each						
61.	20 mm 2-Way Straight Push-in Box Galvanised Conduit	30	Each						
62.	20 mm 2-Way Straight Push-in Box PVC Conduit	30	Each						
63.	16 A Industrial Socket/Plug Complete within the Box Surface Mounted 4x4	15	Each						

64.	Industrial Metal Light Switch Single Lever One-way Complete within the Box 1W - 1L Surface Mounted 2x4	15	Each						
65.	Porcelain Edison Screw-in Type Lamp Holder 230V AC - Surface Mounted	20	Each						
66.	Mini Crocodile Clips per Pair Black & Red MTL30S Major Tech 25 - 00	10	Each						
67.	Heavy Duty Crocodile Clips per Pair Black & Red MTL35S Major Tech 69 - 00	10	Each						
68.	Wide Grip Crocodile Clips per Pair Black & Red MTL40S Major Tech 105 - 00	10	Each						
69.	Heavy Duty Bi-metal Electrician Hole Saw Kit First Cut	1	Each						
70.	40 Watt 40/1 Fluorescent Light Fitting - Single Tube 600 mm	3	Each						
71.	40 Watt 40/2 Fluorescent Light Fitting - Double Tube 600 mm	3	Each						
72.	40 Watt Fluorescent Tubes for 600 mm Fluorescent Lights	15	Each						
73.	Connector Blocks 15 A / 380 V per Bundle	2	Each						
74.	Connector Blocks 30 A / 380 V per Bundle	2	Each						
75.	230 V Flashing Signal Light	15	Each						
76.	DISTRIBUTION BOARD - 6 GANG GEM 1 Surface TYPE: 340 mm x 340 mm x 150 mm GEM 1	6	Each						

77.	Blockboard 20 mm x 2400 mm 1200 mm Shatterboard PLYWOOD	30	Each						
78.	Work Benches with lockable drawers for mounting 2 x Bench Vices on top	10	Each						
79.	Bench Vice(s)	20	Each						
80.	RECORD Pipe Vice complete with stand No. 92 x 500	8	Each						
81.	Edison Screw ES Lamp Bulbs 9W Energy Saving Bulbs 230VAC	20	Each						
82.	60 A Single-Phase Domestic Surge Arrestor CBi SAMITE Type 230V AC	20	Each						
<b>Lot 4</b>									
83.	60 A Three Phase Domestic Surge Arrestor CBi SAMITE Type 380/400 V AC	20	Each						
84.	50VA 230/12 V AC Power Supply	10	Each						
85.	2.5 mm Square Three Core Flexible Cable Per Roll	100 m	Each						
86.	Capacitor 230 V AC	6	Each						
87.	Ballast 230 V AC	6	Each						
88.	Ignator 230 V AC	6	Each						
89.	TELEMECANIQUE Contactor 4 kW 380 V Coil Three Pole Contactor with 1 NO	6	Each						
90.	SAMITE D.B. 12 Way Distribution Board - Complete with Neutral Bar and Earth Bar	15	Each						



91.	SAMITE 40 A CBi Double Pole Isolator	10	Each						
92.	SAMITE 30 A CBi Single Pole Circuit Breaker	10	Each						
93.	SAMITE 20 A CBi Single Pole Circuit Breaker	10	Each						
94.	SAMITE 10 A CBi Single Pole Circuit Breaker	10	Each						
95.	SAMITE 5 A CBi Single Pole Circuit Breaker	10	Each						
96.	6 Position Intermetiade Switch	10	Each						
97.	Two-Way Switch	20	Each						
98.	PVC Power Skirting Grey per Length 50 mm x 90 mm	1	Each						
99.	1.5 mm Galvanized Ferrules	200	Each						
100.	20 mm PVC Adaptors	200	Each						
101.	RED 2,5 mm Square Stranded House Wire 100 meters per Roll	6	Each						
102.	BLACK 2,5 mm Square Stranded House Wire 100 meters per Roll	6	Each						
103.	GREEN/YELLOW 2,5 mm Square Stranded House Wire 100 meters per Roll	6	Each						
104.	RED 1,5 mm Square Stranded House Wire 100 meters per Roll	6	Each						
105.	WHITE 1,5 mm Square Stranded House Wire 100 meters per Roll	6	Each						
106.	BLACK 1,5 mm Square Stranded House Wire 100 meters per Roll	6	Each						

107.	GREEN/YELLOW 1,5 mm Square Stranded House Wire 100 meters per Roll	6	Each						
108.	RED Insulation Tape per Roll	6	Each						
109.	BLACK Insulation Tape per Roll	6	Each						
110.	GREEN Insulation Tape per Roll	6	Each						
111.	Self-Tapping Chipboard Screws 3.5 mm x 25 mm	400	Each						
<b>Lot 5</b>									
112.	RAGS Per Kilogram	20 KG	Each						
113.	Variable DC Power Supply (0 - 30 V)	6	Each						
114.	Function Generator	6	Each						
115.	Oscilloscope Medium Size for Training Purposes	6	Each						
116.	Breadboard	6	Each						
117.	Connecting Wires and Bridge Connectors	6	Each						
118.	Fixed Resistors	18	Each						
119.	Soldering Station with adjustable temperature control	6	Each						
120.	Electrostatic Discharges (ESD) Mats or ESD Wrist Straps	20	Each						
121.	De-soldering tools i.e. solder sucker or braid or wick	6	Each						
122.	Soldering Flux 125 mm per Roll	6	Each						

123.	PCB 40 mm - 80 mm	6	Each						
124.	RED 1,0 mm Square Solid Panel Wire 100 m per Roll	10	Each						
125.	WHITE 1,0 mm Square Solid Panel Wire 100 m per Roll	10	Each						
126.	BLUE 1,0 mm Square Solid Panel Wire 100 m per Roll	10	Each						
127.	BLACK 1,0 mm Square Solid Panel Wire 100 m per Roll	10	Each						
128.	GREEN 1,0 mm Square Solid Panel Wire 100 m per Roll	10	Each						
129.	CFR 25J - 300R - 1/4 W Size: 2.3 x 6 mm Resistor	20	Each						
130.	CFR 25J - 330R - 1/4 W Size: 2.3 x 6 mm Resistor	20	Each						
131.	CFR 25J - 4.7K - 1/4 W Size: 2.3 x 6 mm Resistor	20	Each						
132.	CFR 25J - 200R - 1/4 W Size: 2.3 x 6 mm Resistor	20	Each						
133.	CFR 25J - 3.3K - 1/4 W Size: 2.3 x 6 mm Resistor	20	Each						
134.	CFR 25J - 100R - 1/4 W Size: 2.3 x 6 mm Resistor	20	Each						
135.	CFR 25J - 10M - 1/4 W Size: 2.3 x 6 mm Resistor	20	Each						
136.	CFR 25J - 100K - 1/4 W Size: 2.3 x 6 mm Resistor	20	Each						
137.	CFR 25J - 560K - 1/4 W Size: 2.3 x 6 mm Resistor	20	Each						
138.	CFR 25J - 47R - 1/4 W Size: 2.3 x 6 mm Resistor	20	Each						
139.	CFR 25J - 1K - 1/4 W Size: 2.3 x 6 mm Resistor	20	Each						

140.	CFR 25J - 2K - 1/4 W Size: 2.3 x 6 mm Resistor	20	Each						
141.	CFR 25J - 220R - 1/4 W Size: 2.3 x 6 mm Resistor	20	Each						
142.	CFR 25J - 470R - 1/4 W Size: 2.3 x 6 mm Resistor	20	Each						
143.	CFR 25J - 10K - 1/4 W Size: 2.3 x 6 mm Resistor	20	Each						
144.	CFR 25J - 10K - 2 W Size: 2.3 x 6 mm Resistor	20	Each						
145.	CFR 25J - 39K - 1/4 W Size: 2.3 x 6 mm Resistor	20	Each						
146.	CFR 25J - 370R - 1/4 W Size: 2.3 x 6 mm Resistor	20	Each						
<b>Lot 6</b>									
147.	CFR 25J - 680R - 1/4 W Size: 2.3 x 6 mm Resistor	20	Each						
148.	CFR 25J - 4.7K Preset Variable Resistor	20	Each						
149.	100 Micro Farad 50 V Capacitor	20	Each						
150.	0.01 Micro Farad Capacitor	20	Each						
151.	10 Micro Farad 25 V Capacitor	20	Each						
152.	2200 Micro Farad 50 V Capacitor	20	Each						
153.	4.7 Micro Farad 50 V Capacitor	40	Each						
154.	1.0 Micro Farad 25 V Capacitor	20	Each						
155.	10 Micro Farad Capacitor	20	Each						
156.	100 Micro Farad Capacitor	20	Each						
157.	Discharge Capacitor 10 Micro Farad	20	Each						
158.	IN5400 Rectifier Diode	20	Each						

159.	IN4007 Rectifier DiodeIN4739A Zener Diode	20	Each						
160.	IN4739A Zener Diode	20	Each						
161.	LED L - 53 LID - LED Circular 5mm 5mcd 2mA 2V - Different Colours	200	Each						
162.	BC 549 Transistor	15	Each						
163.	BC 107 Transistor	15	Each						
164.	SCR - Silicon Controlled Rectifier	15	Each						
165.	IRF 5210 MOSFET Transistor	15	Each						
166.	IRF 5N 3710 MOSFET Transistor	15	Each						
167.	NPN Transistor	15	Each						
168.	PNP Transistor	15	Each						
169.	555 Timer - IC	20	Each						
170.	OP - AMP 741 - IC	20	Each						
171.	74LS 08 - AND	20	Each						
172.	74LS 32 - OR	20	Each						
173.	74LS 04 - NOT	20	Each						
174.	74LS 02 - NOR	20	Each						
175.	74LS 00 - NAND	20	Each						
176.	74LS 86 - EX - OR	20	Each						
177.	74LS 93 - EX - NOR	20	Each						
178.	D Flip Flop (JK, D and T) - D Flip Flop IC	20	Each						

179.	Clocking Ics	20	Each						
180.	Bi-Stable - Bi-Stable IC	20	Each						
<b>Lot 7</b>									
181.	Counters - Counters IC	20	Each						
182.	Memories - Memories IC	20	Each						
183.	Registers - Registers IC	20	Each						
184.	Latches - Latches IC	20	Each						
185.	BREADBOARDS	12	Each						
186.	Breadboards jumpers/wires for connecting components to one another in the circuit.	12	Each						
187.	MAGNUM Soldering Station Black	12	Each						
188.	Soldering wire 60% Tin and 40% Lead	12	Each						
189.	Sponges for cleaning the soldering iron tips	15	Each						
190.	Solder Flux for removing oxides	10	Each						
191.	PCB 160 mm x 100 mm - 1 Sided	60	Each						
192.	Heat Resistant Transparent Paper for printing PCB for UV	60	Each						
193.	Hydrochloric Acid 30 - 33% 25 Litres	1	Each						
194.	Sodium Metasilicate 20KG White Grains	1	Each						
195.	Isoprophul Alcohol Cloourless 5 Litres	1	Each						
196.	Spray Mate for PCB 750 ml for preventing	1	Each						

	oxidation on PCB								
197.	Five Heat Stove Switch Knob Indication 0 - 5 Position Indication	6	Each						
198.	Three Heat Stove Switch Knob Indication 0 - 3 Position Indication	6	Each						
199.	Five Heat Stove Switch HA 5 - 10	6	Each						
200.	Three Heat Stove Switch HA 3 - 10	6	Each						
201.	Emergency Stop Button Surface Mounted in Enclosure	30	Each						
202.	Forward - Stop - Reverse Combination Button - Surface Mounted in Enclosure XAL - B324	8	Each						
203.	Stop - Start Combination Push Buttons - Surface Mounted in Enclosure	30	Each						
204.	380 V AC Electronic Timer with STAR & DELTA Indication	10	Each						
205.	Triple Pole OR Three Position Toggle Switches - Double-Pole-Double-Through Switches	20	Each						
206.	12 V AC RED Pilot Light with Complete Lamp Base S20 S 22 mm Diameter	6	Each						
207.	12 V AC ORANGE Pilot Light with Complete Lamp Base S20 S 22 mm Diameter	6	Each						
208.	12 V AC GREEN Pilot Light with Complete Lamp Base S20 S 22 mm Diameter	6	Each						
209.	12 V AC AMBER Pilot Light with Complete Lamp	6	Each						

	Base S20 S 22 mm Diameter								
<b>Lot 8</b>									
210.	BSP - 12 V AC BUZZER 30 mm Diameter	6	Each						
211.	12 V AC 8 PIN RELAY with FLAG Indication	25	Each						
212.	12 V AC 8 PIN RELAY BASE	25	Each						
213.	12 V AC BULBS BC For 12 V AC Lamp	25	Each						
214.	Test Push Button Complete	10	Each						
215.	2 mm x 5 mm x 3600 mm SOLID Busbar L-CUI	3	Each						
216.	Enclosue for STAR-DELTA CI-44-150 - M.P.	7	Each						
217.	230 V AC Delay on Energise Time Relay	7	Each						
218.	Galvanized Channel & Cover P6000 per metre	30 m	Each						
219.	230 V AC Signal Light	4	Each						
220.	230 V AC 50 Hz Electronic Timer Switch 13 A ACI Max,	6	Each						
221.	Ampmeter Selector Switch - 4 Position Three Phases Only TO - 3 - 8048 / IVS	4	Each						
222.	Voltmeter Selector Switch - 4 Position Three Phases Only	4	Each						
223.	Voltmeter Selector Switch - 7 Position Three Phases and NEUTRAL - TO - 3 - 8007 / IVS	4	Each						
224.	AMMETER Complete Surface Mounted RANGE: 0 - 10 A	20	Each						



225.	VOLTMETER Complete Surface Mounted RANGE: 0 - 380 V	20	Each						
226.	Chasis Mount Fuse Holder 6 mm x 32 mm Complete 2 A Fuse	15	Each						
227.	Busbar Holder 4 Pole pole with 6 mm Studs OIL 6	16	Each						
228.	6 mm Low Voltage Insulator OSL-6 RED	12	Each						
229.	6 mm Low Voltage Insulator OSL-6 WHITE	12	Each						
230.	6 mm Low Voltage Insulator OSL-6 BLUE	12	Each						
231.	6 mm Low Voltage Insulator OSL-6 BLACK	12	Each						
232.	6 mm Low Voltage Insulator OSL-6 GREEN	12	Each						
233.	380 V VEM SQUIRREL CAGE 1.5 kW 2-Pole Induction Electric Motor with Six Terminals TYPE: 380/400 V - DELTA Connected	10	Each						
234.	380 V VEM SQUIRREL CAGE 0.75 kW 4-Pole Induction Electric Motor with Six Terminals TYPE: 220/380 V - STAR Connected	10	Each						
235.	220 V Single Phase Capacitor Start Electric Motor Leroy Sommer with Eight Terminals TYPE: 1.5 kW Foot Mounting	3	Each						
236.	221 V Single Phase Capacitor Start Electric Motor Leroy Sommer with Eight Terminals TYPE: 0.75 kW Foot Mounting	3	Each						
<b>Lot 9</b>									

237.	Fuse Holders TYPE: E/M Base Size = 60 mm x 30 mm	10	Each						
238.	Fuse Holders TYPE: E/M Base Size = 100 mm x 30 mm	10	Each						
239.	Thermostat Control Switch TYPE: 70TH - N - Application	4	Each						
240.	Three Phase Energy Meter kW-Hour Meter Range: 20 - 80 A	7	Each						
241.	Single Phase Energy Meter kW-Hour Meter Range: 20 - 80 A	3	Each						
242.	TELEMECANIQUE CONTACTOR 4 kW 380 V Coil Three Pole Contactor with 1 NO	6	Each						
243.	TELEMECANIQUE CONTACTOR 4 kW 230 V Coil Three Pole Contactor with 1 NO	4	Each						
244.	KLOCKNER / MOELLER Three Pole Contactor 380 V Coil Three Pole Contactor with 2 NO + 2 NC Auxilliaries	8	Each						
245.	KLOCKNER / MOELLER Three Pole Contactor 230 V Coil Three Pole Contactor with 2 NO + 2 NC Auxilliaries	8	Each						
246.	TELEMECANIQUE Three Pole Contactor 380 V Coil Three Pole Contactor with 2 NO + 2 NC Auxilliaries TYPE: 4 kW	8	Each						
247.	TELEMECANIQUE Three Pole Contactor 230 V	8	Each						

	Coil Three Pole Contactor with 2 NO + 2 NC Auxilliaris TYPE: 4 kW								
248.	MITSUBISHI Three Pole Contactor 380 V Coil Three Pole Contactor with 2 NO + 2 NC Auxilliaris TYPE: MCO 01 - SN12 - 380 V, 4 kW	8	Each						
249.	MITSUBISHI Three Pole Contactor 230 V Coil Three Pole Contactor with 2 NO + 2 NC Auxilliaris TYPE: MCO 01 - SN10 - 230 V, 4 kW	8	Each						
250.	LOVATO Three Pole Contactor 380 V Coil Three Pole Contactor with 2 NO + 2 NC Auxilliaris TYPE: 4 kW	8	Each						
251.	LOVATO Three Pole Contactor 230 V Coil Three Pole Contactor with 2 NO + 2 NC Auxilliaris TYPE: 4 kW	8	Each						
252.	SPRECHER & SCHUH Three Pole Contactor 380 V Coil Three Pole Contactor with 2 NO + 2 NC Auxilliaris TYPE: 4 kW	8	Each						
253.	SPRECHER & SCHUH Three Pole Contactor 230 V Coil Three Pole Contactor with 2 NO + 2 NC Auxilliaris TYPE: 4 kW	8	Each						
254.	TELEMECANIQUE OVERLOAD Separately Mounted RANGE: 2.5 - 4A	4	Each						
255.	MITSUBISHI OVERLOAD MCO 02 - THN12KP Separately Mounted RANGE: 1.4 - 6A	4	Each						

256.	LOVATO OVERLOAD BF 06 10 A - BGX 10.20 Separately Mounted RANGE: 2.5 - 4A	4	Each						
<b>Lot 10</b>									
257.	SPRECHER & SCHUH OVERLOAD Separately Mounted RANGE: 2.5 - 4A	4	Each						
258.	HICKEY 20 mm	2	Each						
259.	HICKEY 25 mm	2	Each						
		<b>Sub Total</b>							
		<b>VAT @ 15%</b>							
		<b>Grand Total</b>							

NAME:	POSITION:	SIGNATURE	DATE
NAME OF BIDDER:	ADDRESS:		

1. If Price quoted is subject to change in rate of exchange at the time of delivery of goods provide details hereunder: Currency : ..... Exchange Rate: .....

If no base rate of exchange is given, the price shall be treated as firm in Namibian Dollars for all

intent and purpose. Key notes: **NA**=NOT APPLICABLE, **NQ**=NO QUOTE

## SECTION IV: SPECIFICATIONS AND PERFORMANCE REQUIREMENTS

The Scope of Services includes the Request for Quotations for Supply and Delivery of Electrical Materials and Equipment for The Electrician General Training Workshop at Zambezi VTC.

The Electrical Materials and Equipment required are technically specified in Section V. Inspections, Examinations and Delivery should be conducted at the Namibia Training Authority, Zambezi Vocational Training Centre, Namibia.

Item No	Technical Specification Required	Compliance of Specification Offered	Details of Non-Compliance/ Deviation (if applicable)
<i>A*</i>	<i>B*</i>	<i>C</i>	<i>D</i>
<b>Lot 1</b>			
1.	Brass Nuts M6		
2.	Brass Bolts M6 x 25 mm Slot Cheese Head Screw		
3.	Brass Bolts M6 x 35 mm Slot Cheese Head Screw		
4.	Brass Washers M6		
5.	Key Operated Surface Isolator Tripple Pole IP56 - 56KISW220GY 500V - 32 A For Locking Only in the OFF Position		
6.	6 Way Shroud & Clips Complete SAMITE 6 x 13mm QA MKI		
7.	30 A CBi - SF3 G3 Three Phase Circuit Breaker SAMITE - CODE: SF 38230		
8.	30 A CBi - SF2 G3 Single Phase Double Pole Isolator		
9.	2 Way Shroud & Clips Complete SAMITE For SF2 Single Phase Double pole Isolator		
10.	Brass Bayonett-Cap Battern Lamp Holder 230V AC - Surface Mounted		
11.	Porcelain Bayonett-Cap Battern Lamp Holder 230V AC - Surface Mounted		
12.	Bayonett-Cap Battern Lamp Bulbs Energy Saving 230V AC		
13.	4 mm x 6 mm Insulated Eye Crimping Lugs Yellow		

14.	Single Lever Two-way Light Switch Metal Complete in Box - Surface Mounted 2W-1L		
15.	Industrial Intermediate Light Switch Metal Complete in Box - Surface Mounted 2W-2L		
16.	Industrial Socket Outlet Metal Box - Surface Mounted 4x4		
17.	Industrial Light Switch Metal Box - Surface Mounted 2x4		
18.	220 V AC Daylight Switch National (Night Gud)		
19.	Seleron Fabric Base Board 6 mm x 1.2 m x 1,2 m		
20.	Key Operated Surface Isolator Single Phase 230 V - 20 A For Locking Only in the OFF Position		
21.	Terminal Block Neutral Bar (Black) 75 mm length		
22.	Terminal Block Earth Bar (Green/Yellow) 75 mm length		
23.	Roll 1.5 mm Square Panel Auto Wire Black per Roll		

**Lot 2**

24.	1.5 mm Square Resin Cored Soldering Wire 500 gram per Roll		
25.	Mounting Plates - Grids AMI - PA 8060		
26.	Grid Clip-on Captive Clip-NUT M4 AF1EA4 Per Packet		
27.	Fix Screw & Washers M4 X 10 AF1VA410 Per Packet		
28.	S 12 Fischer Plug per Box		
29.	S 12 Fischer Coach Screw Selftapping		
30.	60 A Single Phase Domestic Earth Leakage Protection Unit 230V AC		
31.	60 A Three Phase Earth Leakage Protection Unit 380/400 V AC 5kA with Overload SF 3		
32.	20 mm PVC Flexible Conduit per Roll		
33.	50VA 230/12 V AC Control Transformer		

34.	2 Metre Length DIN Rail per length		
35.	2 Metre Length SAMITE Rail per length		
36.	Surface Mounted Boxes GEWISS GW 44 207 TYPE: 190 mm x 140 mm x 70 mm		
37.	Surface Mounted Boxes GEWISS GW 44 208 TYPE: 240 mm x 190 mm x 90 mm		
38.	Surface Mounted Boxes GEWISS GW 44 209 TYPE: 300 mm x 220 mm x 120 mm		
39.	DISTRIBUTION BOARD - 16 GANG GEM 1 Surface Mounted TYPE: 452 mm x 340 mm x 150 mm GEM 1		
40.	Armouring Gland Size - No. 0		
41.	Shroud Size - No. 0 Black		
42.	PVC Compression Gland Size - N0. 0		
43.	20 mm Metallic Flexible Conduit Male Adaptor		
44.	20 mm Metallic Flexible Conduit - Sprague Tubing Per Roll		
45.	Cable Duct - Unit Strud 50 mm x 50 mm per Length		
46.	1.5 mm Square Three Core Armoured Cable Per Roll		
47.	1.5 mm Square Three Core Surfex Surface Cable Per Roll		
48.	20 mm PVC Conduit Saddles Per Packet		
49.	20 mm Galvanised Metal Conduit Saddles Per Packet		
50.	20 mm Brass Round End Bush		
51.	20 mm 90 Degress Bend - Galvanised Metal Conduit		
52.	20 mm 90 Degress Solid Bend - PVC Conduit		
53.	20 mm T- Inspection Bend - Galvanised Metal Conduit		

54.	20 mm T- Inspection Bend - PVC Conduit		
55.	20 mm 3-Way Round Push-in Box Metal Metal Conduit		
56.	20 mm 2-Way Round Push-in Box Metal Metal Conduit		
<b>Lot 3</b>			
57.	20 mm 1-Way Round Push-in Box Galvanised Conduit		
58.	20 mm 3-Way Round Push-in Box PVC Conduit		
59.	20 mm 2-Way Round Push-in Box PVC Conduit		
60.	20 mm 1-Way Round Push-in Box PVC Conduit		
61.	20 mm 2-Way Straight Push-in Box Galvanised Conduit		
62.	20 mm 2-Way Straight Push-in Box PVC Conduit		
63.	16 A Industrial Socket/Plug Complete within the Box Surface Mounted 4x4		
64.	Industrial Metal Light Switch Single Lever One-way Complete within the Box 1W - 1L Surface Mounted 2x4		
65.	Porcelain Edison Screw-in Type Lamp Holder 230V AC - Surface Mounted		
66.	Mini Crocodile Clips per Pair Black & Red MTL30S Major Tech 25 - 00		
67.	Heavy Duty Crocodile Clips per Pair Black & Red MTL35S Major Tech 69 - 00		
68.	Wide Grip Crocodile Clips per Pair Black & Red MTL40S Major Tech 105 - 00		
69.	Heavy Duty Bi-metal Electrician Hole Saw Kit First Cut		
70.	40 Watt 40/1 Fluorescent Light Fitting - Single Tube 600 mm		
71.	40 Watt 40/2 Fluorescent Light Fitting - Double Tube 600 mm		
72.	40 Watt Fluorescent Tubes for 600 mm Fluorescent Lights		
73.	Connector Blocks 15 A / 380 V per Bundle		



74.	Connector Blocks 30 A / 380 V per Bundle		
75.	230 V Flashing Signal Light		
76.	DISTRIBUTION BOARD - 6 GANG GEM 1 Surface TYPE: 340 mm x 340 mm x 150 mm GEM 1		
77.	Blockboard 20 mm x 2400 mm 1200 mm Shatterboard PLYWOOD		
78.	Work Benches with lockable drawers for mounting 2 x Bench Vices on top		
79.	Bench Vice(s)		
80.	RECORD Pipe Vice complete with stand No. 92 x 500		
81.	Edison Screw ES Lamp Bulbs 9W Energy Saving Bulbs 230VAC		
82.	60 A Single-Phase Domestic Surge Arrestor CBI SAMITE Type 230V AC		
<b>Lot 4</b>			
83.	60 A Three Phase Domestic Surge Arrestor CBI SAMITE Type 380/400 V AC		
84.	50VA 230/12 V AC Power Supply		
85.	2.5 mm Square Three Core Flexible Cable Per Roll		
86.	Capacitor 230 V AC		
87.	Ballast 230 V AC		
88.	Ignator 230 V AC		
89.	TELEMECANIQUE Contactor 4 kW 380 V Coil Three Pole Contactor with 1 NO		
90.	SAMITE D.B. 12 Way Distribution Board - Complete with Neutral Bar and Earth Bar		
91.	SAMITE 40 A CBI Double Pole Isolator		
92.	SAMITE 30 A CBI Single Pole Circuit Breaker		
93.	SAMITE 20 A CBI Single Pole Circuit Breaker		

94.	SAMITE 10 A CBi Single Pole Circuit Breaker		
95.	SAMITE 5 A CBi Single Pole Circuit Breaker		
96.	6 Position Intermetiade Switch		
97.	Two-Way Switch		
98.	PVC Power Skirting Grey per Length 50 mm x 90 mm		
99.	1.5 mm Galvanized Ferrules		
100.	20 mm PVC Adaptors		
101.	RED 2,5 mm Square Stranded House Wire 100 meters per Roll		
102.	BLACK 2,5 mm Square Stranded House Wire 100 meters per Roll		
103.	GREEN/YELLOW 2,5 mm Square Stranded House Wire 100 meters per Roll		
104.	RED 1,5 mm Square Stranded House Wire 100 meters per Roll		
105.	WHITE 1,5 mm Square Stranded House Wire 100 meters per Roll		
106.	BLACK 1,5 mm Square Stranded House Wire 100 meters per Roll		
107.	GREEN/YELLOW 1,5 mm Square Stranded House Wire 100 meters per Roll		
108.	RED Insulation Tape per Roll		
109.	BLACK Insulation Tape per Roll		
110.	GREEN Insulation Tape per Roll		
111.	Self-Tapping Chipboard Screws 3.5 mm x 25 mm		
<b>Lot 5</b>			
112.	RAGS Per Kilogram		
113.	Variable DC Power Supply (0 - 30 V)		
114.	Function Generator		

115.	Oscilloscope Medium Size for Training Purposes		
116.	Breadboard		
117.	Connecting Wires and Bridge Connectors		
118.	Fixed Resistors		
119.	Soldering Station with adjustable temperature control		
120.	Electrostatic Discharges (ESD) Mats or ESD Wrist Straps		
121.	De-soldering tools i.e. solder sucker or braid or wick		
122.	Soldering Flux 125 mm per Roll		
123.	PCB 40 mm - 80 mm		
124.	RED 1,0 mm Square Solid Panel Wire 100 m per Roll		
125.	WHITE 1,0 mm Square Solid Panel Wire 100 m per Roll		
126.	BLUE 1,0 mm Square Solid Panel Wire 100 m per Roll		
127.	BLACK 1,0 mm Square Solid Panel Wire 100 m per Roll		
128.	GREEN 1,0 mm Square Solid Panel Wire 100 m per Roll		
129.	CFR 25J - 300R - 1/4 W Size: 2.3 x 6 mm Resistor		
130.	CFR 25J - 330R - 1/4 W Size: 2.3 x 6 mm Resistor		
131.	CFR 25J - 4.7K - 1/4 W Size: 2.3 x 6 mm Resistor		
132.	CFR 25J - 200R - 1/4 W Size: 2.3 x 6 mm Resistor		
133.	CFR 25J - 3.3K - 1/4 W Size: 2.3 x 6 mm Resistor		
134.	CFR 25J - 100R - 1/4 W Size: 2.3 x 6 mm Resistor		
135.	CFR 25J - 10M - 1/4 W Size: 2.3 x 6 mm Resistor		
136.	CFR 25J - 100K - 1/4 W Size: 2.3 x 6 mm Resistor		

137.	CFR 25J - 560K - 1/4 W Size: 2.3 x 6 mm Resistor		
138.	CFR 25J - 47R - 1/4 W Size: 2.3 x 6 mm Resistor		
139.	CFR 25J - 1K - 1/4 W Size: 2.3 x 6 mm Resistor		
140.	CFR 25J - 2K - 1/4 W Size: 2.3 x 6 mm Resistor		
141.	CFR 25J - 220R - 1/4 W Size: 2.3 x 6 mm Resistor		
142.	CFR 25J - 470R - 1/4 W Size: 2.3 x 6 mm Resistor		
143.	CFR 25J - 10K - 1/4 W Size: 2.3 x 6 mm Resistor		
144.	CFR 25J - 10K - 2 W Size: 2.3 x 6 mm Resistor		
145.	CFR 25J - 39K - 1/4 W Size: 2.3 x 6 mm Resistor		
146.	CFR 25J - 370R - 1/4 W Size: 2.3 x 6 mm Resistor		
<b>Lot 6</b>			
147.	CFR 25J - 680R - 1/4 W Size: 2.3 x 6 mm Resistor		
148.	CFR 25J - 4.7K Preset Variable Resistor		
149.	100 Micro Farad 50 V Capacitor		
150.	0.01 Micro Farad Capacitor		
151.	10 Micro Farad 25 V Capacitor		
152.	2200 Micro Farad 50 V Capacitor		
153.	4.7 Micro Farad 50 V Capacitor		
154.	1.0 Micro Farad 25 V Capacitor		
155.	10 Micro Farad Capacitor		
156.	100 Micro Farad Capacitor		
157.	Discharge Capacitor 10 Micro Farad		

158.	IN5400 Rectifier Diode		
159.	IN4007 Rectifier Diode IN4739A Zener Diode		
160.	IN4739A Zener Diode		
161.	LED L - 53 LID - LED Circular 5mm 5mcd 2mA 2V - Different Colours		
162.	BC 549 Transistor		
163.	BC 107 Transistor		
164.	SCR - Silicon Controlled Rectifier		
165.	IRF 5210 MOSFET Transistor		
166.	IRF 5N 3710 MOSFET Transistor		
167.	NPN Transistor		
168.	PNP Transistor		
169.	555 Timer - IC		
170.	OP - AMP 741 - IC		
171.	74LS 08 - AND		
172.	74LS 32 - OR		
173.	74LS 04 - NOT		
174.	74LS 02 - NOR		
175.	74LS 00 - NAND		
176.	74LS 86 - EX - OR		
177.	74LS 93 - EX - NOR		
178.	D Flip Flop (JK, D and T) - D Flip Flop IC		
179.	Clocking Ics		

180.	Bi-Stable - Bi-Stable IC		
<b>Lot 7</b>			
181.	Counters - Counters IC		
182.	Memories - Memories IC		
183.	Registers - Registers IC		
184.	Latches - Latches IC		
185.	BREADBOARDS		
186.	Breadboards jumpers/wires for connecting components to one another in the circuit.		
187.	MAGNUM Soldering Station Black		
188.	Soldering wire 60% Tin and 40% Lead		
189.	Sponges for cleaning the soldering iron tips		
190.	Solder Flux for removing oxides		
191.	PCB 160 mm x 100 mm - 1 Sided		
192.	Heat Resistant Transparent Paper for printing PCB for UV		
193.	Hydrochloric Acid 30 - 33% 25 Litres		
194.	Sodium Metasilicate 20KG White Grains		
195.	Isoprophul Alcohol Clouourless 5 Litres		
196.	Spray Mate for PCB 750 ml for preventing oxidation on PCB		
197.	Five Heat Stove Switch Knob Indication 0 - 5 Position Indication		
198.	Three Heat Stove Switch Knob Indication 0 - 3 Position Indication		
199.	Five Heat Stove Switch HA 5 - 10		
200.	Three Heat Stove Switch HA 3 - 10		

201.	Emergency Stop Button Surface Mounted in Enclosure		
202.	Forward - Stop - Reverse Combination Button - Surface Mounted in Enclosure XAL - B324		
203.	Stop - Start Combination Push Buttons - Surface Mounted in Enclosure		
204.	380 V AC Electronic Timer with STAR & DELTA Indication		
205.	Triple Pole OR Three Position Toggle Switches - Double-Pole-Double-Through Switches		
206.	12 V AC RED Pilot Light with Complete Lamp Base S20 S 22 mm Diameter		
207.	12 V AC ORANGE Pilot Light with Complete Lamp Base S20 S 22 mm Diameter		
208.	12 V AC GREEN Pilot Light with Complete Lamp Base S20 S 22 mm Diameter		
209.	12 V AC AMBER Pilot Light with Complete Lamp Base S20 S 22 mm Diameter		
<b>Lot 8</b>			
210.	BSP - 12 V AC BUZZER 30 mm Diameter		
211.	12 V AC 8 PIN RELAY with FLAG Indication		
212.	12 V AC 8 PIN RELAY BASE		
213.	12 V AC BULBS BC For 12 V AC Lamp		
214.	Test Push Button Complete		
215.	2 mm x 5 mm x 3600 mm SOLID Busbar L-CUI		
216.	Enclosure for STAR-DELTA CI-44-150 - M.P.		
217.	230 V AC Delay on Energise Time Relay		
218.	Galvanized Channel & Cover P6000 per metre		
219.	230 V AC Signal Light		
220.	230 V AC 50 Hz Electronic Timer Switch 13 A ACI Max,		
221.	Ampmeter Selector Switch - 4 Position Three Phases Only TO - 3 - 8048 / IVS		

222.	Voltmeter Selector Switch - 4 Position Three Phases Only		
223.	Voltmeter Selector Switch - 7 Position Three Phases and NEUTRAL - TO - 3 - 8007 / IVS		
224.	AMMETER Complete Surface Mounted RANGE: 0 - 10 A		
225.	VOLTMETER Complete Surface Mounted RANGE: 0 - 380 V		
226.	Chasis Mount Fuse Holder 6 mm x 32 mm Complete 2 A Fuse		
227.	Busbar Holder 4 Pole pole with 6 mm Studs OIL 6		
228.	6 mm Low Voltage Insulator OSL-6 RED		
229.	6 mm Low Voltage Insulator OSL-6 WHITE		
230.	6 mm Low Voltage Insulator OSL-6 BLUE		
231.	6 mm Low Voltage Insulator OSL-6 BLACK		
232.	6 mm Low Voltage Insulator OSL-6 GREEN		
233.	380 V VEM SQUIRREL CAGE 1.5 kW 2-Pole Induction Electric Motor with Six Terminals TYPE: 380/400 V - DELTA Connected		
234.	380 V VEM SQUIRREL CAGE 0.75 kW 4-Pole Induction Electric Motor with Six Terminals TYPE: 220/380 V - STAR Connected		
235.	220 V Single Phase Capacitor Start Electric Motor Leroy Sommer with Eight Terminals TYPE: 1.5 kW Foot Mounting		
236.	221 V Single Phase Capacitor Start Electric Motor Leroy Sommer with Eight Terminals TYPE: 0.75 kW Foot Mounting		
<b>Lot 9</b>			
237.	Fuse Holders TYPE: E/M Base Size = 60 mm x 30 mm		
238.	Fuse Holders TYPE: E/M Base Size = 100 mm x 30 mm		
239.	Thermostat Control Switch TYPE: 70TH - N - Application		
240.	Three Phase Energy Meter kW-Hour Meter Range: 20 - 80 A		
241.	Single Phase Energy Meter kW-Hour Meter Range: 20 - 80 A		
242.	TELEMECANIQUE CONTACTOR 4 kW 380 V Coil Three Pole Contactor with 1 NO		



243.	TELEMECANIQUE CONTACTOR 4 kW 230 V Coil Three Pole Contactor with 1 NO		
244.	KLOCKNER / MOELLER Three Pole Contactor 380 V Coil Three Pole Contactor with 2 NO + 2 NC Auxiliaries		
245.	KLOCKNER / MOELLER Three Pole Contactor 230 V Coil Three Pole Contactor with 2 NO + 2 NC Auxiliaries		
246.	TELEMECANIQUE Three Pole Contactor 380 V Coil Three Pole Contactor with 2 NO + 2 NC Auxiliaries TYPE: 4 kW		
247.	TELEMECANIQUE Three Pole Contactor 230 V Coil Three Pole Contactor with 2 NO + 2 NC Auxiliaries TYPE: 4 kW		
248.	MITSUBISHI Three Pole Contactor 380 V Coil Three Pole Contactor with 2 NO + 2 NC Auxiliaries TYPE: MCO 01 - SN12 - 380 V, 4 kW		
249.	MITSUBISHI Three Pole Contactor 230 V Coil Three Pole Contactor with 2 NO + 2 NC Auxiliaries TYPE: MCO 01 - SN10 - 230 V, 4 kW		
250.	LOVATO Three Pole Contactor 380 V Coil Three Pole Contactor with 2 NO + 2 NC Auxiliaries TYPE: 4 kW		
251.	LOVATO Three Pole Contactor 230 V Coil Three Pole Contactor with 2 NO + 2 NC Auxiliaries TYPE: 4 kW		
252.	SPRECHER & SCHUH Three Pole Contactor 380 V Coil Three Pole Contactor with 2 NO + 2 NC Auxiliaries TYPE: 4 kW		
253.	SPRECHER & SCHUH Three Pole Contactor 230 V Coil Three Pole Contactor with 2 NO + 2 NC Auxiliaries TYPE: 4 kW		
254.	TELEMECANIQUE OVERLOAD Separately Mounted RANGE: 2.5 - 4A		
255.	MITSUBISHI OVERLOAD MCO 02 - THN12KP Separately Mounted RANGE: 1.4 - 6A		
256.	LOVATO OVERLOAD BF 06 10 A - BGX 10.20 Separately Mounted RANGE: 2.5 - 4A		
<b>Lot 10</b>			
257.	SPRECHER & SCHUH OVERLOAD Separately Mounted RANGE: 2.5 - 4A		

258.	HICKEY 20 mm		
259.	HICKEY 25 mm		
	<b>Lead Time (7 days)</b>		

## SECTION V: SPECIFICATIONS AND COMPLIANCE SHEET

**Procurement Reference Number: G/RFQ/NTA-131/2025**

**Specifications and Compliance Sheet Authorized By:**

Name:		Signature:	
Position:		Date:	
Authorised for and on behalf of:		Company	

## SECTION VI: GENERAL CONDITIONS OF CONTRACT AND CONTRACT AGREEMENT

Any resulting contract shall be placed by means of a Purchase Order/Letter of Acceptance and shall be subject to the General Conditions of Contract (GCC) for the Procurement of Goods - **Ref. G/RFQ/NTA-131/2025** on the website of the NTA [www.nta.com.na](http://www.nta.com.na) except where modified by the Special Conditions below.

## SECTION VI: CONTRACT AGREEMENT

Any resulting contract shall be placed by means of a Purchase Order/Letter of Acceptance and shall be subject to the General Conditions of Contract (GCC) for the Procurement of Goods except where modified by the Special Conditions below.

## SECTION VIII: SPECIAL CONDITIONS OF CONTRACT

**Procurement Reference Number: G/RFQ/NTA-131/2025** The clause numbers given in the first column correspond to the relevant clause number of the GCC. *[This section is to be customised by the Public Entity to suit the requirements of the specific procurement].*

Subject and GCC clause reference	Special Conditions
<b>Purchaser GCC 1.1(h)</b>	The purchaser is: <b>Namibia Training Authority</b>
<b>Site GCC 1.1(m)</b>	The final destination for delivery of the Goods is: <b>Zambezi, Vocational Training Centre</b>
<b>Incoterms Edition GCC 4.2(b)</b>	Incoterms shall be governed by the rules prescribed in Incoterms 2010. (DAP)
<b>Notices GCC 8.1</b>	Any notice shall be sent to the following addresses: For the NTA, the address and the contact name shall be: <b>Richard Ndjahera,</b> <a href="mailto:rndjahera@nta.com.na">rndjahera@nta.com.na</a> For the Supplier, the address and contact name shall be: _____
<b>Disputes GCC 10.2</b>	The rules of procedures for arbitration proceedings pursuant to GCC 10.2 shall be as follows: _____
<b>Delivery and Documents GCC 13.1</b>	The Goods are to be delivered within 7 days from the date of Purchase Order or Letter of Acceptance. The documents to be furnished by the Supplier are: (a) signed delivery note; (b) Invoice
<b>Price Adjustment GCC 15.1</b>	The price charge for the Goods supplied and the related Services performed shall not be adjustable.
<b>Terms of Payment GCC 16.1</b>	The structure of payments shall be: full payment following delivery of the Supplies and submission of an invoice and the documents listed in clause 13.1

Subject and GCC clause reference	Special Conditions
<b>Terms of Payment GCC 16.3</b>	Payments shall be made not later than thirty days after submission of an invoice and its certification by the Purchaser.
<b>Terms of Payment GCC 16.4 (a)</b>	The price shall not be adjustable to the fluctuation in the rate of exchange.
<b>Payment Period GCC 16.5</b>	<p>The method and conditions of payments to be made to the Supplier under this Contract shall be as follows:</p> <p><b>On Acceptance:</b> The Contract Price of goods received shall be paid no later than thirty (30) days of receipt of the Goods upon submission of an invoice (showing Purchaser's name; the Procurement Reference number, description of payment and total amount, signed in original, stamped or sealed with the company stamp/seal) supported by the Acceptance Certificate issued by the Purchaser.</p> <p>An interest rate of ----2-----% is payable to the supplier by the purchaser for each day payment is delayed until payment has been made in full.</p>
<b>Transportation GCC 25</b>	The Goods shall be delivered: NTA Village, Rand Street, Khomasdal
<b>Inspection and Test GCC 26.1</b>	The inspection and tests shall be: <i>General Inspection</i>
<b>Location of Inspection and Tests GCC 26.2</b>	<b>Zambezi, Vocational Training Centre</b>
<b>Liquidated Damages GCC 27.1</b>	Liquidated damages for the whole contract are 0.05% per day. The maximum amount of liquidated damages for the whole contract is 4% of the final contract price.

## SCHEDULE 3

### QUOTATION CHECKLIST SCHEDULE

**Procurement Reference No.: G/RFQ/NTA-131/2025**

Description	Attached	Not Attached
Quotation Letter		
List of Goods and Price Schedule		
Specification and Compliance Sheet		
Bid Securing Declaration		
Evidences for conformity of Goods		

***Disclaimer:*** The list defined above is meant to assist the Bidder in submitting the relevant documents and shall not be a ground for the bidder to justify its non-submission of major documents for its quotation to be responsive. The onus remains on the Bidder to ascertain that it has submitted all the documents that have been requested and are needed for its submission to be complete and responsive