STATEMENT OF WORK · ANNEX A

TND-2026-279

Technical & Commercial Proposal — RfQ for Spare parts

8 items · Uganda

Buyer	ACG Industrial & Infrastructure Solutions (ACG IIS)
Tender Reference	TND-2026-279
Due Date	6 Nov 2026
Published Via	Tenderion — NOVA Platform Marketplace

Technical Specifications

CLIN 0001 Synchronizer, 2 ph, 400V, 24Vdc

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Synchronizer, 2 ph, 400V, 24Vdc

Qty: 1 EA

Brand

Woodward

MFR / Part #

`SPM-D2-1040B`

SPECIFICATIONS

Input Voltage	**400V, 2 ph**
Control Voltage	**24Vdc**
Features	**Phase matching with voltage matching or frequency synchronization, Up/down digital outputs or analog output for speed and voltage signals, LED synchroscope, Synchro-check circuit breaker closing, Dead bus closing function, Breaker position detection**

CLIN 0002 Auxiliary Relay CV2D2J

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Auxiliary Relay CV2D2J

Qty: 1 EA

Brand
ABB

MFR / Part #
1MYN563627

SPECIFICATIONS

Voltage Rating	**24V DC**
Contact Configuration	**4NO**
Weight	**800g**
HSN Code	**8536**

CLIN 0003 PT1 single-phase single-function transducer

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PT1 single-phase single-function transducer

Qty: 2 EA

Brand
Secure

MFR / Part #
PT1611-15F

SPECIFICATIONS

Accuracy Class	**0.5**
Operating Range	**80-276Vac/dc**
Type	**Not Applicable**

CLIN 0004 Indoor Resin Cast Voltage Transformers, INTERPOSING VOLTAGE TRANSFORMER

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Indoor Resin Cast Voltage Transformers, INTERPOSING VOLTAGE TRANSFORMER

Qty: 1 EA

Brand
Kalpa Electrikal Pvt Ltd

MFR / Part #
IVT

SPECIFICATIONS

Type	**Interposing Voltage Transformer**
Ratio	**63.5-110V / 63.5-110V**
Phase	**1 Phase**
Burden	**10 VA**
Accuracy Class	**0.5**
Insulation Class	**B**
Insulation Level	**1.2/6 kV**
Standard	**IEC 61869-1 & IEC 61869-3**
Earthing	**Ungrounded on Both Sides**
Casting Method	**Epoxy Resin**
Highest Current For Equipment (kV)	**Up to 36kV**
Rated Insulation Level (kV)	**Up to 36/70/170kVp**
Rated Frequency (Hz)	**50-400Hz**
Number of Phases	**1-Phase or 3-Phase**
Rated Primary Voltage (V)	**Up to 33kV**
Rated Secondary Voltage (V)	**110V/RT3, 110V/3, 110V (As Per Requirement)**
Accuracy Class	**0.1, 0.2, 0.5, 1, 3**
Rated Burden (VA)	**Up to 500VA**
Accuracy Class of Protection Core	**3P and 6P**
Number of Windings	**1-2-3-4-5**
Class of Insulation	**Class B, F & H**
Voltage Factor	**1.2 Continuous / 1.5 for 30 sec / 1.9 for 8 hours**
Type of Earthing	**One End Earthed Type (E-N) / UN Earthed Type (U-N)**
Applicable Standards	**IS, IEC, ANSI, BS, etc.**

CLIN 0005 PRECIMA FDB-23 Spring Applied Electromagnetic Brake

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PRECIMA FDB-23 Spring Applied Electromagnetic Brake

Qty: 1 EA

Brand

PRECIMA

MFR / Part #

SR-052331148

SPECIFICATIONS

Brake torque	**2-1500 Nm**
Protection class	**IP54 / IP55 (under motor fan cover)**
Product Type	**Electromagnetic Spring-Applied Brake**
Manufacturer	**PRECIMA Magnettechnik**
Series	**FDB**
Model	**FDB-23**
Reference No.	**SR-052331148**
Application	**Overhead Crane Drive Brake**
Operating Principle	**Spring Applied, Electromagnetically Released**
Function	**Working Brake / Holding Brake**
Brake Size	**23**
Protection Class	**IP54 / IP55 (depending on installation arrangement)**
Mounting	**Flange Mounted**
Brake Torque Range for Size 23	**65 Nm to 225 Nm (depending on configuration)**
Release Method	**DC Electromagnetic Coil**
Coil Voltages	**Available in multiple DC voltages according to application**
Fail Safe Operation	**Yes**
Suitable Equipment	**Overhead Cranes, Hoists, Gantry Cranes, Industrial Drives**
Construction	**Robust Industrial Design**
Industry Standard	**Industrial Drive Technology**
Country of Origin	**Germany**

CLIN 0006 Door Control Unit

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Door Control Unit

Qty: 1 EA

Brand

GfA ELEKTROMATEN

MFR / Part #

TS971

SPECIFICATIONS

Manufacturer	**GfA Elektromaten**
Model	**TS 971**
Part Reference	**18300546**
Product Type	**Industrial Door Control Unit**
Suitable Drives	**GfA ELEKTROMATEN Drives with DES or NES Limit Switch Systems**
Supply Voltage	**1N~230V / 3~230V / 3N~400V / 3~400V AC**
Operating Frequency	**50 / 60 Hz**
Control Voltage	**24 VDC**
External Device Supply	**24 VDC (0.35A or 1.0A)**
Protection Class	**IP65 (hard-wired) / IP54 (CEE plug version)**
Operating Temperature	**-10°C to +50°C**
Housing Dimensions	**155 × 386 × 90 mm**
Safety System	**Integrated Reversing Contactor**
Operating Modes	**Hold-to-Run / Automatic / Self-Hold**
Display	**Digital Programming Display**
Limit Switch Compatibility	**DES Digital / NES Mechanical**
Safety Edge Monitoring	**Optical, 8k2 and NC-contact systems**
Relay Outputs	**Two Programmable Relay Outputs**
Mounting	**Wall Mounted**
Application	**Industrial Doors and Shutters**

CLIN 0007 SALAMI PG331 Heavy Duty Cast Iron Hydraulic Gear Pump

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SALAMI PG331 Heavy Duty Cast Iron Hydraulic Gear Pump

Qty: 1 EA

Brand
Salami Hydraulics

MFR / Part #
PG331

SPECIFICATIONS

Product Type	**Hydraulic Gear Pump**
Manufacturer	**Salami Hydraulics**
Suggested Series	**PG331**
Construction	**External Gear Pump**
Body Material	**Cast Iron**
Mounting	**SAE / Industrial Flange Mount**
Rotation	**Clockwise**
Shaft Type	**Splined Shaft**
Displacement	**Approx. 30–60 cm³/rev (to be confirmed)**
Maximum Pressure	**Up to 250 bar**
Peak Pressure	**Up to 280 bar**
Hydraulic Fluid	**Mineral Hydraulic Oil**
Application	**Cranes, Industrial Hydraulic Systems, Mobile Equipment**
Duty Type	**Heavy Duty Continuous Operation**

CLIN 0008 Hydraulic Valve 24VDC 3000-5000 PSI

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Hydraulic Valve 24VDC 3000-5000 PSI

Qty: 1 EA

Brand
Parker

MFR / Part #
`D1VW004CNJW91`

SPECIFICATIONS

Voltage	**24 VDC**
Amperage	**1.39 AMP**
Pressure Rating	**3000-5000 PSI**
Valve Type	**Solenoid Operated Directional Control Valve**
Function	**4/3 Way Directional Valve**
Spool Code	**4**
Actuation Type	**Double Solenoid**
Operating Voltage	**24 VDC**
Mounting Pattern	**NG06 / CETOP 03 / NFPA D03**
Mounting Type	**Subplate Mounted**
Maximum Operating Pressure	**350 bar**
Maximum Flow Rate	**80 L/min**
Number of Positions	**3 Position**
Center Condition	**As per Spool Code 004**
Seal Material	**NBR**
Body Material	**Cast Iron**
Electrical Connection	**EN 175301-803 Connector**
Operating Temperature	**-25°C to +60°C**
Fluid Type	**Hydraulic Oil according to DIN 51524**
Weight	**Approx. 2.1 kg**

Binding Effect

This Statement of Work (SOW) is issued as Annex A to the Financial Proposal for Tender TND-2026-279 and forms an integral part of any resulting offer. By signing the accompanying Financial Proposal, the Supplier confirms it has reviewed this Annex in full and that its commercial offer is based on, and compliant with, the technical requirements set out herein.

Supplier Acknowledgement

Company Name _____

Authorized Representative _____

Signature	_____
Date	_____