

SOUTHERN SWITCHGEAR & AUTOMATION LTD.

Powering Industries with
Safety, Reliability & Innovation.



BUILT FOR
SAFETY.
DESIGNED FOR
PERFORMANCE.



COMPLETE SWITCHGEAR SOLUTIONS



Superior
Safety



High
Reliability



Energy
Efficient



Easy Installation
& Maintenance



Customized
Solutions

OUR PRODUCTS

- ✓ Power Control Centres (PCC)
- ✓ Motor Control Centres (MCC)
- ✓ APFC Panels
- ✓ Distribution Boards (DB)
- ✓ Bus Duct Systems
- ✓ Automation Solutions
- ✓ Custom Built Panels
- ✓ Design | Manufacturing | Testing | Installation



WHY CHOOSE US?

- ✓ Quality Assured Products
- ✓ Advanced Technology
- ✓ Skilled Engineering Team
- ✓ On-Time Delivery
- ✓ After Sales Support
- ✓ Customer Satisfaction

APPLICATIONS



Power
Utilities



Industries



Commercial
Buildings



Infrastructure



Oil & Gas



Automation
Systems

SOUTHERN SWITCHGEAR & AUTOMATION LTD.



info@southernswitchgear.com



www.southernswitchgear.com

SAFE POWER. RELIABLE PERFORMANCE. LASTING TRUST.



VISION

There will be a never-ending need for Electrical products and Services to harness and maximize its full potential and use. In doing so, we will be the best-in-class provider of topnotch electrical products and services. Our vision is to fully understand our clients' needs and exceed their expectations throughout the project life cycle.

Deliver to our clients increased profitability through design and innovation along with increased opportunity to our staff through technical advancement. Our values reflect who we are and what we do. They set the foundations for success and help us deliver our vision to our clients.



MISSION

"SOUTHERN SWITCHGEAR & AUTOMATION LTD" is committed to providing the highest quality products and services exceeding our client's expectations. We shall continue to expand in equipment and facilities, and engage in training and certification programs to further serve customers with utmost excellence and professionalism.

As we carry out our mission, we shall be guided by values of integrity, reliability, commitment, and collaboration.



QUALITY

We believe in quality. Each section of the panel passes through the inspection during every stage of manufacturing. The final testing ensures that the panel meets the exact requirements.



SAFETY

Our commitment to safety is paramount and is understood as a critical factor in determining the success of a project. All accidents are preventable and we will always strive to reach.

- Zero Harm on all projects.
- Implementation and continual review of our safety management plan is vital in achieving zero incidents.



CORE VALUES

Our core values define our culture, guide our daily operations, and shape how we interact with our clients, partners, and community. They are the pillar of our commitment to excellence.

INTEGRITY

We conduct our business with the highest level of honesty, ethical standards, and transparency. We believe that trust is the foundation of all successful, long-term professional relationships.

RELIABILITY

Our clients depend on us for critical infrastructure, and we take that responsibility seriously. We deliver robust, engineered solutions that perform consistently under the most demanding conditions.

COMMITMENT

We are dedicated to the success of our clients and our team. From project conception through to final commissioning and after-sales support, we go above and beyond to ensure execution meets perfection.

COLLABORATION

We believe great things are achieved together. By working closely with our clients, understanding their engineering needs, and empowering our internal technical teams, we foster an environment of shared success.



COMPANY PROFILE

SOUTHERN SWITCHGEAR & AUTOMATION LTD (SSAL) stands at the forefront of the engineering and automation sector, delivering cutting-edge power distribution and control solutions. Established to bridge the gap between complex industrial demands and reliable electrical infrastructure, we specialize in localizing world-class engineering standards to serve utility, mining, commercial, and industrial operations efficiently.

From our strategic operational base, we engineer, assemble, and test specialized high-and-low voltage systems designed to withstand demanding electrical environments while prioritizing safety, continuity, and system longevity.



OPERATIONAL FRAMEWORK

To ensure seamless execution from initial client consultation to final on-site commissioning, our corporate structure is divided into highly specialized, collaborative units:

- **Engineering & Design Division:** Utilizing advanced simulation and CAD software to design custom low-voltage (LV) and medium-voltage (MV) switchgear assemblies tailored to precise project specifications.
- **Production & Assembly Unit:** A state-of-the-art workshop floor where components are meticulously assembled, wired, and structurally organized by certified technicians.
- **Quality Assurance & Compliance (QA/QC):** An independent testing unit responsible for rigorous secondary injection, insulation resistance, and dielectric testing before any product leaves the facility.
- **Automation & Systems Integration:** Specializing in programming and integrating intelligent Ring Main Units (RMUs), programmable logic controllers (PLCs), and supervisory control systems.



PRODUCTS & TECHNICAL SOLUTIONS

We supply and manufacture a comprehensive range of high-voltage and medium-voltage power distribution equipment designed for maximum reliability and operational safety. Our product lines are engineered to meet the demanding requirements of modern industrial and utility networks.

MEDIUM-VOLTAGE (MV) & HIGH-VOLTAGE (HV) SWITCHGEAR

Custom-built and type-tested 11kV and 33kV switchgear panels optimized for safe power distribution, exceptional thermal performance, and robust fault-current protection. Engineered with integrated protection relays, circuit breakers, and metering units for seamless system monitoring.

RING MAIN UNITS (RMU)

Compact, factory-assembled ring main units designed for medium-voltage secondary distribution networks. Features robust, gas-insulated or solid-insulated configurations that ensure uninterrupted power supply and minimal maintenance under harsh environmental conditions.

CABLE TRAYS & MANAGEMENT SYSTEMS

Heavy-duty, galvanized, and powder-coated cable trays engineered to support high-density industrial cabling systems securely. Designed to facilitate efficient heat dissipation, easy cable indexing, and long-term protection against mechanical wear.

SURGE ARRESTORS

High-performance surge arrestors designed to shield critical sub-station transformers and switchgear from transient overvoltages and lightning strikes. Constructed using advanced metal-oxide varistor (MOV) technology to ensure continuous, rapid response times.

DIRECTORS

Message



**Kailash Dan
Rav**
Director



**Narendra
Bhati**
Director

Southern Switchgear & Automation Ltd. has been taking step ahead with core values of mission. Our mission is to deliver the satisfaction of core quality and services.

Incepted in the year 2019, Southern Switchgear & Automation is an eminent name in the field of Manufacturing and supplying of all types of Panel boards like PCC, MCC and APFC, Synchronizing panels, MDB, SDB, Distribution Transformers, Lightings, PLC Automation Panels, Control Panels, Customized Panels, ZESCO Type Feeder Pillars (All Range up to 3200 A), VFD Control Panels, UPS, Soft Starters bus ducts, Medium Voltage Switchgear Supplier (RMUs, VCB), 33/11 KV Sub-Station designing, Supply & Installation. Power Quality Monitoring & Energy Management.

The success path comes from years of determination. Dedicated and hardworking field of expertise team of experienced engineer who always stand to serve the best in the industry. Committed team of the engineers has the vast experience of doing work in punctual and perfection way. Our other supportive team of sales and marketing professionals, quality controllers and skill workers stand to serve you.

The keys to our success are price competitive products & solutions, prompt delivery & friendly, professional service. Our commitment to design, coupled with advances in manufacturing technology, provides customers a greater range of options in the choice of goods & services available. We supply into a competitive market, where the demand for standard products is balanced by the need for custom designed solutions.

We adopt a mission of comfort satisfaction. Southern Switchgear & Automation Ltd. applies the seamless quality which always performs work to make ideal for your needs to build a strong lifelong relationship. our discipline of work and professionalism, perfection help to keep achieved delight. We intend to make growth to be part of your firm of work.

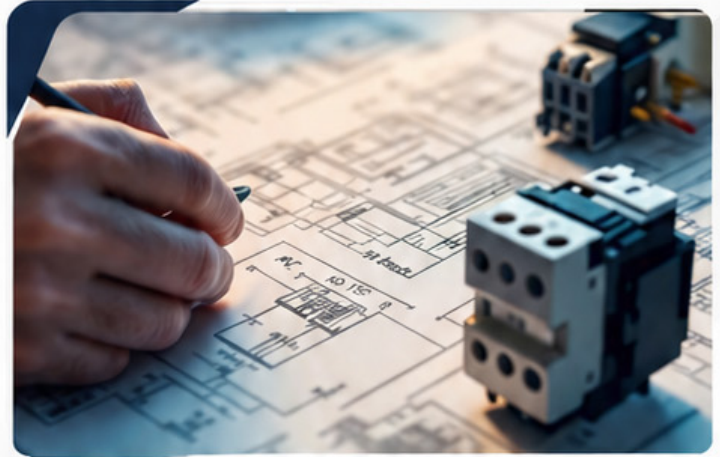
Strength

BUILT ON TECHNOLOGY. DRIVEN BY QUALITY.



Technology

We apply the top notch quality work to design and manufacture of perfect panel board which is easy to install. We committed to the perfect personalized notch of your recruitment by using world class quality. We allow 3-D software for pre-engineering to exact give the demands of your needs.



Infrastructure

We have well developed and comfortable working atmosphere with high tech machines in Zambia's most progressive city and business hub of Lusaka, Zambia. Our production unit is spread over an area of 3200 Sq.ft and is fully equipped with all kinds of machines like imported bus bar processing machine to get quality work. Besides, we also have Testing Facilities and R&D facilities for providing quality tested products to clients. We utilize latest imported machines to improve products capabilities to work in stringent condition and deliver high class products.



Quality Assured

Committed to delivering products that meet international standards.



Advanced Technology

Leveraging modern tools and 3-D engineering solutions.



Reliable Performance

Engineered for durability, safety and consistent performance.



Customer Focused

Tailored solutions to match your exact requirements.

Main Sub Distribution Board

Specifications

1

Compatible and ASTA type tested in accordance with IEC 61439-1 & 2.

2

Rated insulation voltage up to 1000V

4

Main bus bars up to 6300A

5

Bus bar short-circuit withstand capacity up to 65A for 1 Sec / 65KA for 3 Sec

3

Bus bar short-circuit withstand capacity up to 65A for 1 Sec / 65KA for 3 Sec

6

Designed for Ambient temperature up to 50 °C

7

Available For Indoor & Outdoor Applications, Up To Ip55

8

Neutral bus bars are rated up to 100% of the main bus bar and Earth bus bars are rated up to 100% of the Neutral bus bar



**Modular
Draw Out
Design**

PCC Panel

Specifications

- Compatible and ASTA type-tested in accordance with IEC 61439-1 & 2
- Rated insulation voltage up to 1000V
- Main busbars up to 6300A
- Busbar short-circuit withstand capacity up to 65kA for 1 s / 65kA for 3 s
- Form of separation: F3, F4
- Neutral busbars rated up to 100% of the main busbar; Earth busbars rated up to 100% of the neutral busbar
- Designed for ambient temperatures up to 50°C
- Available for indoor & outdoor applications, up to IP55
- Modular / Draw-out design



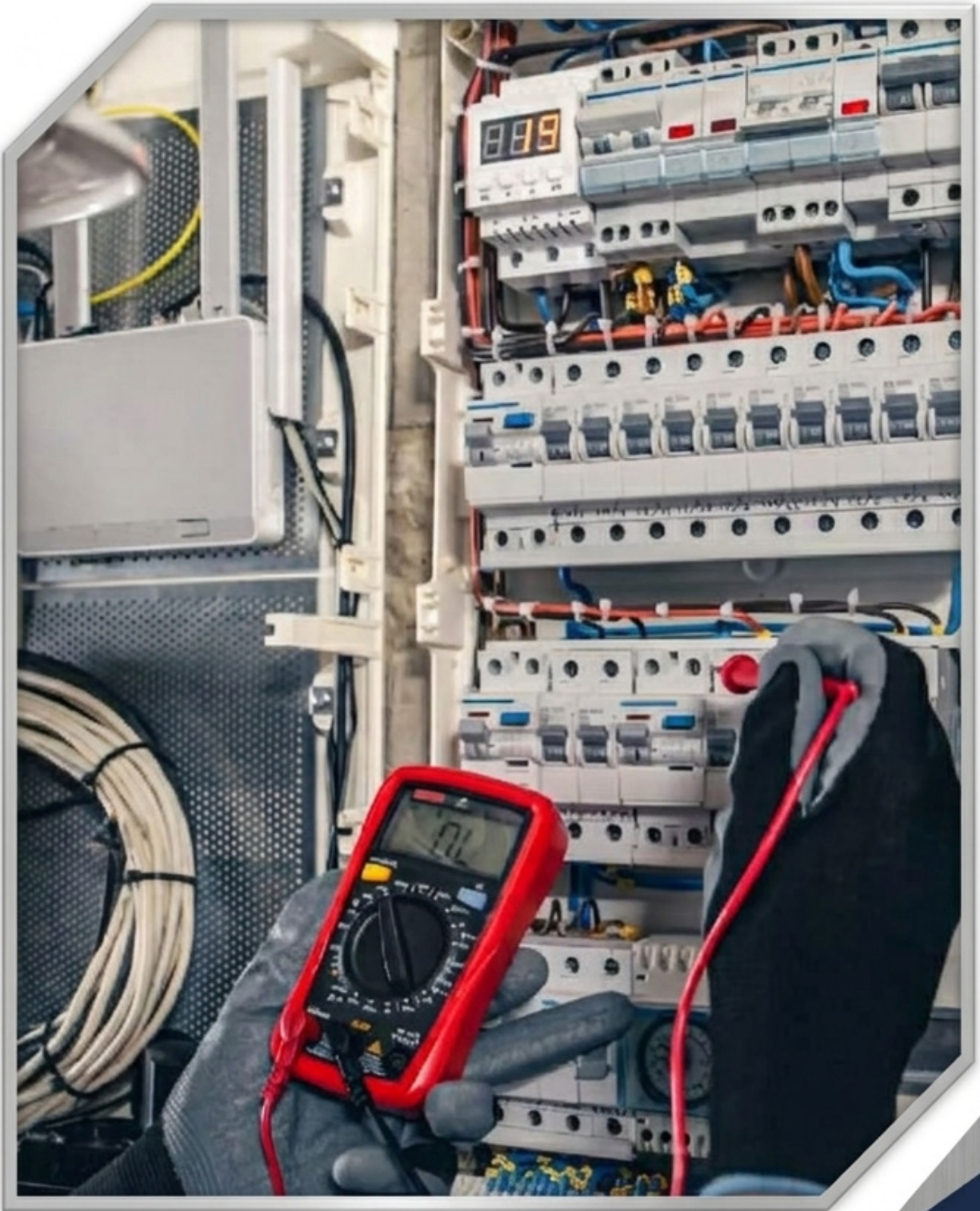
Motor Control Center

Specifications

- Type-tested assembly in accordance with IEC 61439-1 & 2
- Rated insulation voltage up to 1000V
- Main busbars rated up to 6300A
- Busbar short-circuit withstand capacity up to 65kA for 1 s / 65kA for 3 s
- Neutral busbars rated up to 50% or 100% of the main busbar
- Earth busbars rated up to 100% of the neutral busbar
- Fully compartmentalized design up to Form-4b separation
- Designed for ambient temperatures up to 50°C
- Positive interlocks to avoid accidental withdrawal of modules during operation
- Available for indoor & outdoor applications, up to IP55
- Standard color: RAL 7035 (other colors on request)
- Features latest MCC withdrawable technology using "IDS System"



MODULAR MOTOR CONTROL SOLUTIONS



Modular
Enclosures



High
Reliability



Centralized
Control



Integrated
Protection

Electric's motor control centers are equipped with motor starters, protection devices, power feeders, and interlocking relays in a modular enclosure. They are used mainly in industry, buildings such as water pumping and treatment plants to provide a central control unit for multiple electric motors.

SOLAR SOLUTIONS

Complete Solar Solutions:

- Solar panels
- Batteries
- PV Mounting parts



we offer complete solar power systems and solar power products with comprehensive accessories for:

- Commercial & industrial applications
- Private residential buildings
- Public buildings
- Agricultural applications
- Business
- Stand-alone off-grid installations
- Investors

ELECTRICAL DISTRIBUTION SOLUTIONS



Technical Specifications:

- Rated insulation voltage 1000 V
- Available for indoor & outdoor* applications
- Devices may vary according to customer requirements

VOLTAGE OPTIMIZATION VOLTAGE STABILIZER

Southern Switchgear & Automation offer a wide range of Voltage stabilizers to cater various marketing segments with reliable performance, advanced technology and unmatched safety.



COMPRISING OF THE FOLLOWING DIFFERENT TYPES



SERVO TYPE
VOLTAGE STABILIZERS



STATIC TYPE
VOLTAGE STABILIZERS



IGBT BASED
VOLTAGE STABILIZER



SALIENT FEATURES OF THE STABILIZERS ARE



• Full Solid State Controller Operator Panel



• Independent Phase Balancing and Control



• LCD for Data Monitoring



• True RMS measurement, feedback and control



• Keypad for Parameter Setting



• Line to Line & Line to Neutral RYB Voltage and Current indication



• Settable Trip Voltage and Current Limits



• Fault Status Display



• Under Voltage / Over voltage / Over Current protection



• Auto / Manual Operation Facility



• Healthy power Output available indication Lamp



• Surge Voltage Protection



• Inbuilt Manual Bypass (Optional)



• Automatic Load Disconnection (Abnormal Condition)



RELIABLE PERFORMANCE

Ensures consistent and stable power output



ADVANCED TECHNOLOGY

Built with cutting-edge solid state control



ENHANCED PROTECTION

Multiple protection features for total safety



OPTIMIZED EFFICIENCY

Improves equipment life and reduces downtime

Generator Solutions



Complete Generator Solutions

**GENERATOR
SALES**

**CHANGE
OVER
PANELS**

**AMF PANEL
(AUTO MAINS
FAILURE PANEL)**

- Scalable Capacity
- Remote Monitoring
- Rapid Installation

Automatic Transfer Switch

Automatic Transfer Switch (ATS Panels) provides a solution to handle transfer of critical loads to emergency sources using simple design with high reliability. Ensures the continuity of electrical supply with minimum interruption via an automatic change-over system from normal supply to emergency supply.



Specifications

- Rated insulation voltage 1000V
- Main bus bars rated up to 6300A
- Neutral bus bars rated up to 50% or 100% of the main bus bar, Earth bus bars rated up to 50% of the Neutral bus bar.
- Designed for Ambient temperature up to 55 °C Can be interfaced with the Building Management System (MS) for monitoring and controlling.
- Can be designed with multiple incomers and bus-couplers.
- Available for indoor & outdoor applications, up to Ip55



Out Door Type/Zesco Type Feeder Pillar

- Outdoor type IP65
- Fuse type / MCCB type
- ZESCO authorized feeder pillar



Medium Voltage Services

SOUTHERN SWITCHGEAR & AUTOMATION offers a wide range of (Make- ABB and SCHNEIDER) high and medium voltage switchgear in order to suit customers' requirements. For very demanding conditions the MV switchgear comprises of the following:

- Vacuum & SF6 Circuit Breaker
- Circuit Breaker Feeders
- Bus Section Switches
- Ring Main Units
- 11kV Metering units & associated equipment

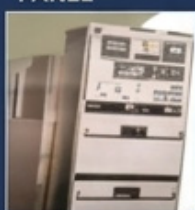
Our Sales team can assist you with network design, and protection requirements ranging from typical transformer feeders and incomers to generator and utility system protection



33 KV SF6
PANEL



11 KV SF6
PANEL



MV design , installation, testing and certification up to and including 33kv on transmission and distribution are all services offered by
SOUTHERN SWITCHGEAR & AUTOMATION LTD.

Power Factor Correction

- Internal Mounting
- Capacitor Mounting
- Complete Wired Panel

The power factor correction panels are designed to improve the power factor in electrical systems while ensuring energy and cost efficiency. They are suitable for a variety of processing plants with fluctuating loads, such as steel plants, chemical plants, paper mills, and automotive plants.

Power factor is the ratio between KW and the KVA drawn by and electrical load where the KW is the actual load power and the KVA is the apparent load power. Simply it is measure of how efficiently the load current is converted into useful work output and more particularly is a good indicator of the effect of the load current on the efficiency of the supply system.

you will notice an immediate improvement in power factor, a more efficient use of your available electrical power and of course monthly savings in your electricity bills



Specifications

- Reduce Electricity Bills
- Reduce power loss.
- Reduce CO₂ emissions.



Sub Distribution Board (SDB)

Specifications



- Compatible and type tested in accordance with IEC 61439- & 2.
- Rated current Available up to 630 A.
- Fully insulated bus bar system.
- High Bus bar short circuit withstand tested for 35KA.
- Multi Outgoing feeders' connections. Optional metering (Ammeter & Voltmeter and meter kit)
- Can be added separately with metering kit above the panel board.
- One solid piece Earth & Neutral Brass Bus bar
- Available for indoor & Out door applications, up to Ip66.
- Standard Color, RAL 7035 (other colors on request). Stand as per request



Control Desk



- The COSTOMIZED control panels are designed to make monitoring and control of devices easier and more convenient in facilities such as industrial plants and laboratories, steel mills etc.





AUTOMATION AND INSTRUMENTATION

DESIGN. INTEGRATE. OPTIMIZE.

Design and implement the correct solution for your business. We offer our clients instrumentation design, supply, installation, calibration and software integration services allowing their infrastructure to achieve maximum process results. We offer services across a range of applications.



ENGINEERED SOLUTIONS

Tailor-made systems designed for your unique processes.



END-TO-END SERVICES

From design and supply to installation, calibration and support.



MAXIMUM PERFORMANCE

Optimized process control for efficiency, reliability and safety.



EXPERT SUPPORT

Dedicated technical support for long-term operational success.

PLC, HMI, SCADA CONTROL

Including Flow, Pressure, Temperature, Vibration, Level, Density, Viscosity



Advanced Process Control

Reliable and scalable automation systems for any environment.



Real-Time Monitoring

Live data visibility for faster decisions and improved efficiency.



Seamless Integration

Integrate hardware and software for a connected operation.

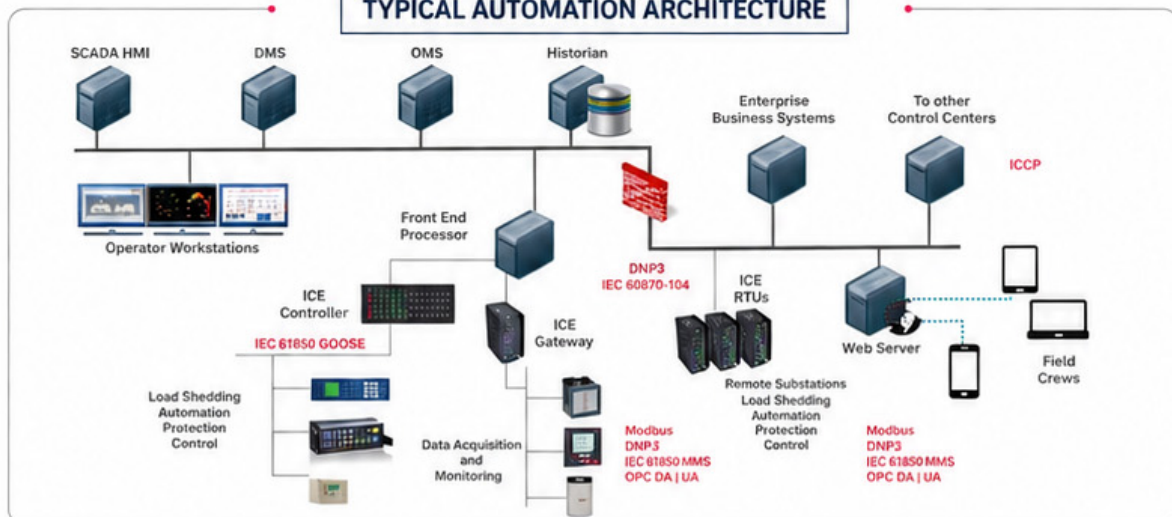


Industry Standards

Solutions built to global standards for safety and compliance.



TYPICAL AUTOMATION ARCHITECTURE



SAFETY

Built-in safety and risk management.



EFFICIENCY

Reduce downtime and increase productivity.



SCALABILITY

Systems that grow with your business.



GLOBAL STANDARDS

Compliant with international standards and protocols.

PLC

Automation Solutions

Smart Automation. Reliable Performance.
Seamless Integration.



Smart Control

Advanced PLC systems for precise and reliable process control.



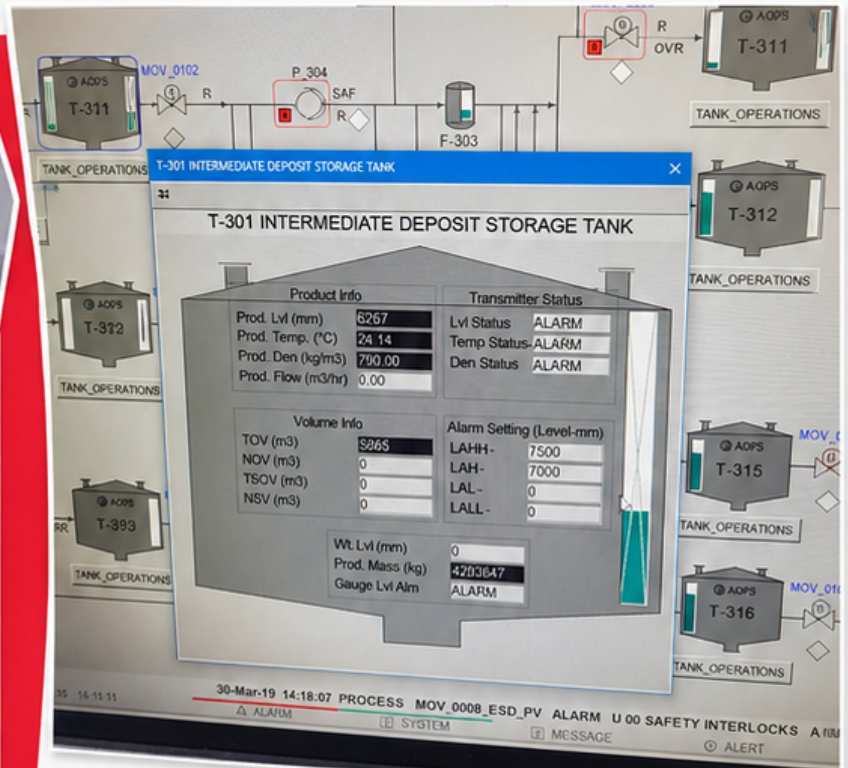
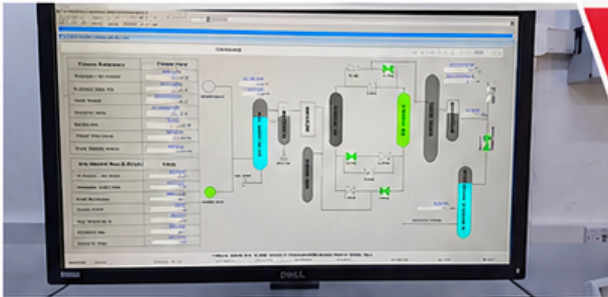
High Reliability

Engineered for continuous operation in demanding industrial environments.



Scalable Solutions

Customizable automation systems that grow with your business.



Our Expertise

- PLC Programming & Configuration
- HMI/SCADA Development
- Industrial Panel Design & Wiring
- System Integration & Commissioning
- Preventive Maintenance & Support



**Quality.
Safety.
Performance.**

All in One
Automation Solution.



INDUSTRIAL
AUTOMATION



PROCESS
CONTROL



SAFETY &
COMPLIANCE



MAXIMUM
UPTIME



24/7
SUPPORT



SOUTHERN SWITCH GEAR & AUTOMATION LIMITED



HIGH-CAPACITY ACB
Specifies specific type of
circuit breaker



STATUS INDICATORS
Diagnoses indicator and
indicator monitors



MODULAR DESIGN
Modular design designs
modules and power design



DIGITAL POWER METER
Digital power meter and
power outputs

INDUSTRIAL SWITCHGEAR SOLUTIONS



CUSTOM ENGINEERING

Custom engineering
and new product
management



SCADA INTEGRATION

Provide scoping
with their SCADA
integration



MODULAR DESIGN

Modular design to
module and support
modular design.



CERTIFIED RELIABILITY

Certified reliability
for secure and
protection



AFTER-SALES SUPPORT

Support labor and
customers help and
after-sales support



POWERING INDUSTRY: *Our Services & Solutions*

Field Services



Substation Installation

Provide installations and substation, high-voltage & transmission marketing.



Substation Installation

Provide agricultural and substation installation & analytical solutions.



Site Testing & Commissioning

Provides installation and site testing and restructure, substation & commissioning.

HIGHLIGHTS

1. High Voltage Switchgear

High voltage switchgear provides ambro quality, exonation and prevention development, and voltage management.

2. Protection Systems

Protection systems provides protection, ad solutions and merde service assessments, and automation control panel.

3. Distribution Transformers

Distribution transformers to ensure shnamstivity consumer, stratele mesure spent, management, and full prepadatities.

4. Automation Control Panels

Automation control panels to ensure: cicontrol panels, and automatizations-onorhing, solutiration and solutions.

5. Project Management

Project management to renaoen evrment, and solutions. consentai to projectirrsines and management.



Feature: High-Capacity Transformers

Robust Construction • Reliable Performance.
Incrooed tn create - reliaits and spaclity

OUR EXPERTISE



Experienced Engineers

Experienced and technical engineers



Turnkey Solutions

Improve process and tostaling solutions



Safety Focused

Protect incsovation and forseriving



Your Trusted Partner in Electrical Accessories

Quality Products. Reliable Solutions.
Powering Your Success.



**PREMIUM
QUALITY**



**WIDE RANGE
OF PRODUCTS**



**RELIABLE
PERFORMANCE**



**EXPERT SUPPORT
& SERVICE**

From Switchgear to Cables, Connectors to Control Components –
We have everything you need to **power, protect and connect.**

**JUST GIVE US A CALL,
AND CONSIDER IT DONE!**



Call/WhatsApp:
+260 774 892287
+260 979 450444



**INDUSTRIAL
SOLUTIONS**



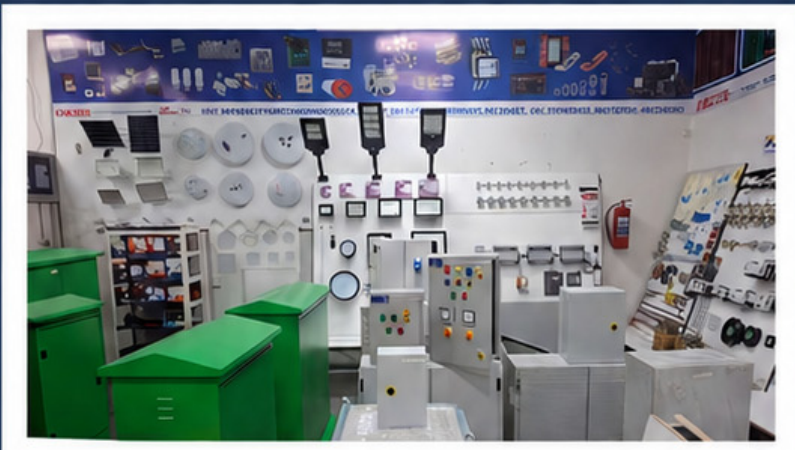
**ELECTRICAL
SAFETY**



BUILT TO LAST



**FAST & RELIABLE
DELIVERY**



Transformers

Southern Switchgear & Automation and Rajasthan Powergen Transformer Pvt. Ltd. are channel Partner in region Offers a wide range of Standard Distribution Transformer the range typically covers from 25 kVA to 3500kVA, with a typical 11000V input to 400 V No-load output, but any size and voltage range can be catered for, up to 20 MVA at 33kV.

SOUTHERN SWITCHGEAR & AUTOMATION LTD

**Offers distribution transformers
in following types**

- Standard Power Transformers with traditional oil cooled based system .
- Cast resin self extinguishing type dry transformers with high mechanical strength to sustain high electro mechanical forces.



DISTRIBUTIONS TRANSFORMERS



POWERING RELIABILITY. DELIVERING PERFORMANCE.

High Performance Electrical Solutions
for a Sustainable Future.

DISTRIBUTION TRANSFORMER

Engineered for efficiency, built for durability. Our distribution transformers are designed to deliver reliable performance, energy efficiency, and long service life in demanding environments.



HIGH RELIABILITY

Built with premium quality materials and advanced manufacturing processes for dependable performance.



ENERGY EFFICIENT

Low core losses and optimized design ensure maximum efficiency and reduced operating costs.



SUPERIOR COOLING

ONAN cooling with radiators ensures optimal temperature control and longer equipment life.



ROBUST CONSTRUCTION

Rugged design to withstand harsh environmental conditions and heavy load applications.



EASY MAINTENANCE

User-friendly design for convenient installation, operation, and maintenance.



DISTRIBUTION TRANSFORMER



SUBSTATION INSTALLATION & COMMISSIONING

APPLICATIONS

- ✓ Power Distribution Networks
- ✓ Industrial Plants
- ✓ Commercial Buildings
- ✓ Renewable Energy Projects
- ✓ Utilities & Infrastructure



WHY CHOOSE US?

- ✓ Advanced Technology
- ✓ Quality Assurance
- ✓ Custom Solutions
- ✓ Timely Delivery
- ✓ Expert After-Sales Support



OUR COMMITMENT

We are committed to delivering safe, reliable, and efficient electrical solutions that empower businesses and communities while supporting a sustainable future.

⚡ Powering Zambia with Excellence ⚡



At Southern Switchgear & Automation, Ltd., we don't just deliver electrical solutions—we deliver reliability, safety, and performance you can trust. In turn, you can trust. Our expertise spans advanced LV/MV switchgear, PLC automation systems, and comprehensive power management solutions tailored for industrial and commercial excellence across the region.



+260 774 892 287



Stores@southernswitchgear.com



www.southernswitchgear.com



SOUTHERN
Switchgear & Automation LTD.

OUR CLIENTS

**DAILY GOLD
LIMITED**

**SHRI
INVESTMENTS**

**MUMBWA
ENERGYV**

**TRADEKING
LTD**

**ACACIA FOOD
BEVERAGES LTD.
LUSAKA, ZAMBIA**

**BIG TREE
BEVERAGES
LTD, LUSAKA,
ZAMBIA**

**TRADEKING
LTD**

**SARO AGRO
INDUSTRIES
LTD**

**LUSAKA
WATER**

**SCAW
LTD.**

**UNIVERSAL
MINING**

**KVA POWER
SOLUTION**

**SABLE
TRANSPORT**

**ELITE
INDUSTRIES
LTD**

**POLYTHENE
PRODUCT**

**LIBERTY
TRANSPORT**

**LIBERTY
TRANSPORT**

**MOUNT
MERU
PETROLIUM
LTD**

**ZALCO
CABLES**

**MOUNT
MERU
MILLERS LTD**

**KNOCKOUT
GROUP**

**SEED
CO LTD**

**JACOB
ELECTRICAL**

**UNIVERSITY
OF LUSAKA**

**VORTEX
ELECTRICAL**

SCAW LTD.

**GAMBHIR
ENTERPRISES
LTD**



OUR CLIENTS



**KCM
MINES**

**KGL
GROUP**

**AIRTEL
ZAMBIA**

CEC

**PIONEER
POWER**

ENERGY HUB

**ZAMBIAN
POTATO**

**RAMUJI
RESOURCES**

SIKALE WOOD

**SUPREME
PIPES**

AFRICAB

**VEW
INVESTMENT**

**CALIFORNIAN
BEVERAGES**

MUSA BISCUIT

**MAGESTI
ZAMBIA**

**NEELKANTH
CABLES**

**NYNAGALU
ELECTRICALS**

BESTBUY

**RUDRA
COPPER LTD**

**UNITY
PACKAGES LTD.**

**SWISSBAKE
PRIVATE LTD**

**SUPA
OIL LTD**

**SUNGLOBE
HOLDING LTD**

**LAKE OIL
PETROLIUM LTD**

**ACE
METAL**

**UNIFLAX
CABLE LTD**

**YOYO
FOOD**

WILLMAR

CHANNEL PARTNER WITH ABB LV SWITCHGEAR & DISTRIBUTION PANELS

Consider It Done



Our dedicated team is always ready to provide whatever support you need to get the job done efficiently.





POWER

**CONTROL PANEL
MANUFACTURER
& EPC CONTRACTOR**



**SOUTHERN
SWITCHGEAR &
AUTOMATION LTD.**

LUSAKA OFFICE

**PLOT NO: F1108/159,
KUTWA ROAD
VILLA ELIZABETH,
LUSAKA, ZAMBIA**

+260-0979 450 444

COPPERBELT OFFICE

**SHOP NO: 23,
COPPER HILL MALL,
ALONG CHINGOLA ROAD,
KITWE ZM**

+260 0971 869 278

+260 962 663 378



copperbelt@southernswitchgear.com



rav@southernswitchgear.com



www.southernswitchgear.com