

TRAFO LINK (PVT) LTD

Committed to Engineering Excellence

Manufacturer of Distribution & Power Transformers, MV/LV Switchgear and Electrical Infrastructure Solutions

WAPDA Approved



Core Expertise



Distribution Transformers



Power Transformers



MV/LV Switchgear



Compact Substations



EV Charging Systems



E-Swap Battery Cabinets



AMI Smart Energy Meters



Utility Towers



Lighting Poles



Solar Structures



Cable Management Solutions



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Trafo Link (Pvt) Ltd



ABOUT US

Trafo Link (Pvt) Ltd is a growing engineering and manufacturing company specializing in Distribution Transformers, Power Transformers, MV/LV Switchgears and Allied Electrical Infrastructure Solutions.



Vision

To become a trusted manufacturer of power distribution and electrical infrastructure equipment, recognized for quality, reliability and engineering excellence.



Mission

To design, manufacture and deliver reliable electrical power equipment that meets international standards and supports safe, efficient and sustainable energy infrastructure.



Core Values



Engineering Excellence



Quality Without Compromise



Safety-Focused execution



Customer Satisfaction



Transparent Business Practices



Continuous Improvement



Reliable After Sales Support



OUR SERVICES AT A GLANCE

Trafo Link Provides Manufacturing, Installation, Testing, Commissioning, Repair & Maintenance Services for Power Distribution, Industrial Electrical Systems and Infrastructure Projects.



Our Major Services



Pole Mounted Transformer



Pad/Floor Mounted Transformer



Pad Mounted Transformer



Kiosk and Compact Substation



Medium Voltage Switchgear



Low Voltage Switchgear



OUR SERVICES AT A GLANCE

Trafo Link Provides Manufacturing, Installation, Testing, Commissioning, Repair & Maintenance Services for Power Distribution, Industrial Electrical Systems and Infrastructure Projects.



Transformer Radiators



EV Charging Systems



E-swap Battery Cabinets



AMI Smart Energy Meters



Transmission and Telecom Towers



Octagonal, Tubular and Conical Lighting Poles



Solar Structures



Cable Trays, Cable Ladders and Accessories



Technical Consultation and Site Support

Committed to Engineering Excellence



Trafo Link (Pvt) Ltd

HOW WE WORK

A Systematic approach to deliver reliable power solutions with quality, safety, and technical excellence.



Requirement Review

We understand the client's technical requirements, site conditions, load demand and project scope.



Design & Engineering

Our team prepares suitable specifications, technical drawings and engineering solutions.



Manufacturing & Fabrication

Products are manufactured through controlled processes and skilled workmanship.



Inspection & Testing

Each product is inspected and tested in our ISO/IEC 17025: 2017 Accredited Laboratory from Pakistan National Accreditation Council (PNAC) before dispatch to ensure safety, quality and performance.



Installation & Commissioning

Our technical team supports installation, testing and commissioning at site.



After-Sales Support

We provide maintenance, repair, troubleshooting and periodic service support for long-term reliability.

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Trafo Link (Pvt) Ltd

INDUSTRIES WE WORK WITH

Serving Power, Industrial and
Infrastructure Sectors

Trafo Link provides reliable electrical products, power solutions, and technical services With a focus on safety, performance, and long-term reliability.



Industries Served



power & distribution
Energy Sector



Industrial
Manufacturing Units



Textile and Processing
Industries



Commercial & High
Rise buildings



Housing Societies and
Real Estate Projects



Renewable
Energy Projects

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INDUSTRIES WE WORK WITH

Trafo Link delivers reliable electrical engineering solutions in power distribution, transformer solutions, control panels, and industrial electrical products with a focus on safety, efficiency, and long-term performance.



Telecom Sector



EV Charging
Infrastructure



Oil, Gas &
Energy Sector



Government &
Semi-Government
Projects



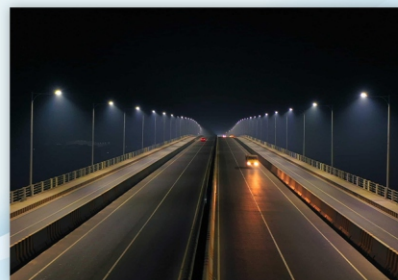
Utilities & Grid
Infrastructure



Educational &
Healthcare Facilities



Warehouses &
Logistics Facilities



Road, Highway &
Urban Lighting

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DISTRIBUTION TRANSFORMERS

Working Standards

DDS-84:2020 | IEC-60076 |
ANSI/IEEE-C57 | BS-171

Trafo Link manufactures Distribution Transformers designed for efficient voltage transformation, stable performance and long service life.



Product Range

- Pole Mounted Transformers
- Pad-Mounted Transformers
- Oil-Filled Transformers
- Dry-Type Transformers
- Industrial Distribution Transformers
- Step-Up and Step-Down Transformers
- Customized Transformers

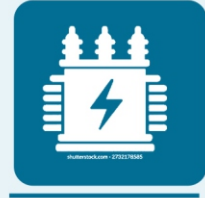


Pole-Mounted Transformers

Available in Sealed Type and Conservator Type Designs for utility overhead systems, commercial installations and industrial applications.

Range

- 10 kVA up to 630 kVA
- Voltage range up to 66 kV



Pad/Floor Mounted Transformers

Designed for commercial and industrial use in Oil-Filled and Dry-Type configurations.

- Step-Up and Step-Down Transformers
- Furnace Transformers

Range

- 10 kVA up to 15 MVA
- Voltage range up to 66 kV

Accessories



Tap Changer



Porcelain Bushings



Temperature Gauge



LV Brass Terminals



Buchholz Relay



Silica Gel Breather



PRD

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Trafo Link (Pvt) Ltd

PAD MOUNTED TRANSFORMERS

Working Standards

IEC- 60076 | DDS 84:2020 | DDS 71: 2004

Trafo Link provides substation transformer solutions for industrial, commercial, residential and utility power distribution.

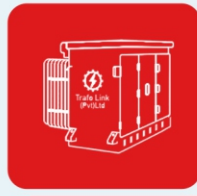


Key Components

- Power Transformer
- Circuit Breakers
- Disconnect Switches
- Protection Relays
- Control & Safety Components

Range

25 kVA to 3000 kVA



Pad-Mounted Transformers

Pad-mounted distribution substations are used for safe and reliable delivery of electricity to homes, businesses, public services and industrial facilities.



Benefits

- Compact and space-saving design
- Suitable for urban and industrial sites
- Weather-resistant enclosure
- Centralized distribution system
- Custom-built according to client requirement



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Trafo Link (Pvt) Ltd

SUBSTATION TRANSFORMERS

Working Standards

IEC 60076 | IEC 62271 | IEC 61439

Trafo Link provides Substation Transformer solutions for industrial, commercial, residential and utility power distribution.



Key Components

- Power Transformer
- Circuit Breakers
- Disconnect Switches
- Protection Relays
- Control & Safety Components

Range

750 KVA TO 5000 KVA



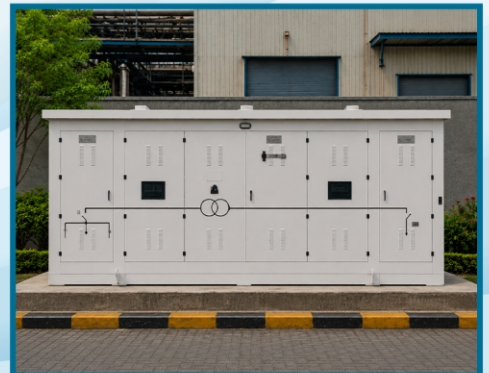
Kiosk Substation

Kiosk Substation combine MV Switchgear, Transformer & Low Voltage Distribution Panel within a Single Weather-Proof Enclosure.



Benefits

- Compact & Space saving Design
- Suitable for Urban & Industrial sites
- Weather-Resistant Enclosure
- Centralized distribution system
- Custom-Built according to client requirement



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TRANSFORMER RADIATORS

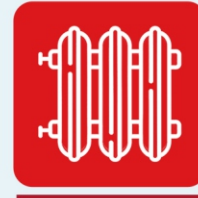
Efficient Cooling for Transformer Performance

Trafo Link manufactures Pressed Steel Radiators for efficient transformer cooling and extended service life. Available to DIN 42559, BS EN 50216-6:2002 and other international standards.



Available Options

- Header type radiators
- Integral type radiators
- Swan neck radiators
- Graded panel radiators
- Chamfered panel radiators
- Standard and customized sizes



Technical Capacity

- Centre distance: 500 mm to 4500 mm
- Element width: 300 mm, 310 mm and 520 mm
- Number of elements: 1 to 51
- Pitch: 40 mm, 45 mm, 50 mm, 55 mm and 65 mm



MEDIUM VOLTAGE SWITCHGEAR

Working Standards

P44-2018 amended to date | NEMA
IEC-62271

Trafo Link manufactures MV switchgear for safe control, protection and power distribution in industrial and utility networks.



Technical Specification

- Rated voltage upto 33 kV (BIL) 170 kV
- Rated current from 630 A to 4000 A
- Short-time current up to 80 kA
- Rated Peak withstand current for Main & Earthing circuit 63 kA
- Frequency 50–60 Hz
- Minimum clearance:
Phase-to-phase 150mm to 210mm,
Phase-to-ground 130mm
- Protection class IP-40 To IP-65
- Welded and fully Bolted designs available



Panel Range

- 11 kV Incoming Panel
- 11 kV Outgoing Panel
- 11 kV Bus-Coupler Panel
- 11 kV Metering and Protection Panel
- 11 kV Change-over Panel
- 11 kV Ring Main Units

Accessories



VCB



Relays



Earth Switch



CT



PT



Voltmeter



Ampere
Meter



Contactors



LED Indication
Light

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LOW VOLTAGE SWITCHGEAR

Working Standards

IEC 61439 | NEMA

Trafo Link's LV Switchgear Solutions are designed for safe power distribution, control, protection and monitoring.



LV Panel Range

- Motor Control Center Panels
- Synchronizing Panels
- Main Distribution Boards
- Sub-Main Distribution Boards
- Distribution Boards
- ATS Panels
- APFC Panels
- Lighting Control Panels
- LT Service Boxes
- Meter Security Boxes (A-Type)
- Telecom, IT & Battery Cabinets



Benefits

- Personnel Safety
- Equipment Protection
- Reliable Power Distribution
- Easy Operation
- Improved System Reliability
- Reduced Maintenance
- Energy Management
- Compliance with Standards
- Scalability
- Cost-Effective Solution



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Trafo Link (Pvt) Ltd

EV CHARGING SYSTEMS

Smart Charging Solutions for Modern Mobility

Trafo Link provides AC and DC EV charging systems for residential, commercial and industrial deployment.



AC Charging Systems

- Level 2 AC chargers
- Power range from 3.3 kW to 22 kW
- Wall-mounted and pedestal options
- WiFi and Bluetooth communication
- Energy metering and billing interface
- Multi-layer electrical protection



DC Fast Charging Systems

- Level 3 DC fast chargers
- Power range from 30 kW to 360 kW
- CCS2 and CHAdeMO support
- HMI touch screen interface
- OCPP-based back-end communication
- Suitable for highways and commercial stations



Key Advantages



Fast & Reliable
Charging



Multi-EV
Compatibility



Safe & Smart
Operation



IP54/IP65
Enclosure
Options



Charges Upto
80% in 20-40
Minutes

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Trafo Link (Pvt) Ltd

E-SWAP BATTERY CABINET & AMI SMART ENERGY METER

Smart Mobility and Intelligent Energy Monitoring

Advanced battery swapping and smart energy monitoring solutions designed for efficient, connected, and sustainable mobility.



E-Swap Battery Cabinet

An automated self-service station that allows users to exchange depleted batteries with fully charged ones within seconds.

Key Features

- Instant Battery Swap
- Fully Automated Operation
- Secure & Safe Cabinet Design
- Easy-to-Use Interface
- 24/7 Access to Charged Batteries
- Suitable for Electric Mobility Networks



AMI Smart Energy Meter

An advanced digital meter designed for real-time energy monitoring, accurate billing and smart grid integration.

Key Features

- Real-time Energy Tracking
- Remote Meter Reading
- GPRS, RF & PLC Communication
- Tamper Protection & Alerts
- Prepaid & Postpaid Billing Support
- Data Logging upto 60 Days
- Suitable for Residential, Industrial & Smart Grid Applications



UTILITY TOWERS

Transmission, Telecommunication Infrastructure

Trafo Link provides tower solutions for power transmission and telecommunication networks.



Transmission Line Towers

Transmission line towers support overhead conductors for carrying high voltage electricity from generation sources to substations and distribution networks.



Applications

- 132 kV Transmission Line Towers
- 220 kV Transmission Line Towers
- Substation Steel Gantries
- Grid and Utility Infrastructure



Telecommunication Towers

Telecommunication Towers support antennas and communication equipment for wireless networks, internet services and broadcasting.

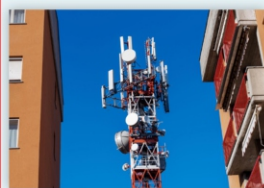
Types



**Self-Supported
Towers**



**Guyed Mast
Towers**



Monopoles



Lattice Towers



**Related
Accessories**



OCTAGONAL LIGHTING POLE

Street Lighting Pole Solution

Octagonal lighting poles are used for roads, highways, industrial areas, commercial developments and public spaces.



Technical Specification

Material:	ASTM A36
Welding:	AWS DI .1
Galvanizing:	ASTM A123
Height:	3-18 Meter
Thickness:	From 3mm up to 8mm
External Diameter:	(Min at top) 60mm: (Max at base) on Request Variable Arm Length from 0.125-3m



OCTAGONAL LIGHTING POLE

Heavy Weight, Light Weight & Overlapped Pole

Durable steel poles engineered for power and lighting applications. Offered in heavy and light weight variants.



Heavy Weight Specification

Sr. No.	Item Code	Height (m)	Top Dia (mm)	Base Dia (mm)	Thick (mm)	Base Plate (mm)	Stiffener (mm)	Bolt Dia (mm)
1	TL-O3	3	60	110	3	240 x 10	65 x 160 x 6	16 x 350
2	TL-O4	4	60	120	3	250 x 10	65 x 160 x 6	16 x 350
3	TL-O5	5	60	130	3	270 x 12	70 x 170 x 8	16 x 500
4	TL-O6	6	60	150	3	300 x 12	75 x 175 x 10	19 x 500
5	TL-O7	7	60	160	3	340 x 16	90 x 225 x 10	19 x 600
6	TL-O8	8	60	170	3	360 x 20	95 x 235 x 12	22 x 600
7	TL-O9	9	70	180	3.5	380 x 20	100 x 250 x 12	25 x 600
8	TL-O10	10	70	180	4	380 x 20	100 x 250 x 12	25 x 600
9	TL-O11	11	70	190	4	400 x 20	105 x 250 x 12	25 x 800
10	TL-O12	12	70	200	4	400 x 20	100 x 250 x 12	25 x 800

Light Weight Specification

Sr. No.	Item Code	Height (m)	Top Dia (mm)	Base Dia (mm)	Thick (mm)	Base Plate (mm)	Stiffener (mm)	Bolt Dia (mm)
1	TL-103	3	60	120	3	300 x 10	90 x 180 x 6	16 x 350
2	TL-104	4	60	120	3	300 x 12	90 x 180 x 6	16 x 350
3	TL-105	5	60	140	3	300 x 12	80 x 200 x 6	16 x 500
4	TL-106	6	65	140	3	300 x 12	80 x 200 x 6	16 x 500
5	TL-107	7	80	180	3	400 x 16	110 x 250 x 8	20 x 600
6	TL-108	8	85	180	3	400 x 16	110 x 250 x 8	20 x 600
7	TL-109	9	90	200	4	400 x 20	100 x 250 x 10	24 x 600
8	TL-110	10	95	200	4	400 x 20	100 x 250 x 10	24 x 600
9	TL-111	11	100	220	4	400 x 20	90 x 250 x 10	27 x 800
10	TL-112	12	100	250	4	400 x 25	75 x 190 x 12	27 x 800

Octagonal Pole Overlapped Specification

Sr. No.	Item Code	Height (m)	Top Dia (mm)	Base Dia (mm)	Thick (mm)	Base Plate (mm)	Stiffener (mm)	Bolt Dia (mm)
11	TL-O14	14	110	270	5.4	500 x 25	115 x 300 x 12	28 x 800
12	TL-O15	15	110	320	6.4	550 x 25	115 x 350 x 12	28 x 1000
13	TL-O16	16	110	350	6.4	550 x 25	100 x 350 x 12	28 x 1000
14	TL-O18	18	120	400	8.5	600 x 25	100 x 350 x 12	28 x 1000



TUBULAR LIGHTING POLE

Tubular Pole Technical Specifications

Tubular lighting poles are suitable for road lighting, highways, industrial premises and outdoor lighting applications.



Technical Specifications

Sr. No.	Item Code	Height (m)	H1 (m)	H2 (m)	H3 (m)	ND1 x Thick	ND2 x Thick	ND3 x Thick	Base Plate (mm)	Stiffener (mm)	Bolt Dia (mm)
1	TL-T7	7	3.5	1.75	1.75	4"x4	3" x 3	2" x 3	300 x 16	90 x 200 x 10	19 x 500
2	TL-T7.5	7.5	4	1.75	1.75	4"x4	3" x 3	2" x 3	300 x 16	90 x 200 x 10	19 x 500
3	TL-T8	8	4	2	2	5"x4	3 1/2" x 3	2" x 3	350 x 20	100 x 250 x 12	22 x 600
4	TL-T8A	8	4	2	2	5"x5	3 1/2" x 4	2" x 3	350 x 20	100 x 250 x 12	22 x 600
5	TL-T8.5	8.5	4.5	2	2	4"x5	3" x 3	2" x 3	350 x 20	115 x 300 x 12	22 x 600
6	TL-T8.5A	8.5	4.5	2	2	5"x5	4" x 4	2" x 3	350 x 20	100 x 250 x 12	22 x 600
7	TL-T9	9	4.5	2.25	2.25	5"x4	3" x 3	2 1/2" x 3	400 x 20	130 x 300 x 12	25 x 600
8	TL-T9A	9	4.5	2.25	2.25	5"x5	4" x 4	2 1/2" x 3	400 x 20	130 x 300 x 12	25 x 600
9	TL-T9B	9	4.5	2.25	2.25	6"x5	4" x 4	2 1/2" x 3	400 x 20	115 x 300 x 12	25 x 600
10	TL-T9.5	9.5	5	2.25	2.25	5"x4	4" x 3	2 1/2" x 3	400 x 20	130 x 300 x 12	25 x 800
11	TL-T9.5A	9.5	5	2.25	2.25	5"x5	4" x 4	2 1/2" x 3	400 x 20	130 x 300 x 12	25 x 800
12	TL-T9.5B	9.5	5	2.25	2.25	6"x5	4" x 4	2 1/2" x 3	400 x 20	115 x 300 x 12	25 x 800
13	TL-T10	10	5	2.5	2.5	5"x5	4" x 4	2 1/2" x 3	400 x 20	130 x 300 x 12	25 x 800
14	TL-T10A	10	5	2.5	2.5	6"x5	4" x 4	2 1/2" x 3	400 x 20	115 x 300 x 12	25 x 800
15	TL-T10.5	10.5	5	2.75	2.75	6"x5	4" x 4	2 1/2" x 3	400 x 20	115 x 300 x 12	25 x 800
16	TL-T11	11	5	3	3	6"x5	5" x 4	2 1/2" x 3	400 x 20	115x300x12	25 x 800
17	TL-T12	12	5.5	3.25	3.25	6"x5	5" x 4	2 1/2" x 3	400 x 20	115x300x12	25 x 800
18	TL-T12.5	12.5	6	3.25	3.25	8"x4	5" x 4	2 1/2" x 3	420 x 20	100x 300x 12	25 x 800

CONICAL LIGHTING POLE

Conical Pole Technical Specifications

Conical lighting poles are designed for durable outdoor lighting applications and can be manufactured in different weight categories according to project requirements.

Light Weight Specifications

Sr. No.	Item Code	Height (m)	Top Dia (mm)	Base Dia (mm)	Thick (mm)	Base Plate (mm)	Stiffener (mm)	Bolt Dia (mm)
1	TL-C3	3	60	90	3	200 x 10	55 x 140 x 6	16 x 350
2	TL-C4	4	60	100	3	220 x 10	60 x 150 x 6	16 x 350
3	TL-C5	5	60	110	3	240 x 12	65 x 160 x 8	16 x 500
4	TL-C5A	5	75	125	3	260 x 12	65 x 170 x 8	16 x 500
5	TL-C6	6	60	120	3	250 x 16	65 x 170 x 10	19 x 500
6	TL-C6A	6	75	135	3	280 x 16	70 x 180 x 10	19 x 500
7	TL-C7	7	60	130	3	280 x 16	75 x 185 x 10	19 x 500
8	TL-C7A	7	75	145	3	300 x 16	75 x 185 x 10	19 x 500
9	TL-C8	8	60	140	3.5	300 x 20	80 x 200 x 12	22 x 600
10	TL-C8A	8	75	155	3.5	320 x 20	80 x 200 x 12	22 x 600
11	TL-C9	9	60	150	4	320 x 20	85 x 210 x 12	25 x 600
12	TL-C9A	9	75	165	4	350 x 20	90 x 230 x 12	25 x 600
13	TL-C10	10	60	160	4.5	350 x 20	95 x 240 x 12	25 x 800
14	TL-C10A	10	75	175	4.5	370 x 20	95 x 240 x 12	25 x 800
15	TL-C11	11	60	170	4.5	360 x 20	95 x 235 x 12	25 x 800
16	TL-C11A	11	75	185	4.5	400 x 20	105 x 270 x 12	25 x 800
17	TL-C12	12	60	180	4.5	400 x 20	110 x 275 x 12	25 x 800

Heavy Weight Specifications

Sr. No.	Item Code	Height (m)	Top Dia (mm)	Base Dia (mm)	Thick (mm)	Base Plate (mm)	Stiffener (mm)	Bolt Dia (mm)
1	TL-203	3	60	90	3	250 x 10	80 x 160 x 6	12 x 350
2	TL-204	4	60	100	3	250 x 12	75 x 180 x 6	16 x 350
3	TL-205	5	60	110	3	300 x 12	95 x 230 x 6	16 x 500
4	TL-205A	5	75	125	3	300 x 12	85 x 210 x 6	16 x 500
5	TL-206	6	60	120	3	300 x 16	90 x 225 x 8	19 x 500
6	TL-206A	6	75	135	3	300 x 16	80 x 200 x 8	19 x 500
7	TL-207	7	60	130	3	350 x 20	110 x 270 x 10	19 x 500
8	TL-207A	7	75	145	3	370 x 20	110 x 270 x 10	19 x 500
9	TL-208	8	60	140	5	400 x 25	130 x 325 x 12	22 x 600
10	TL-208A	8	75	155	5	420 x 25	130 x 325 x 12	22 x 600
11	TL-209	9	60	150	5	400 x 30	125 x 310 x 15	25 x 600
12	TL-209A	9	75	165	5	420 x 30	125 x 310 x 15	25 x 600
13	TL-210	10	60	160	5	450 x 30	145 x 350 x 15	25 x 800
14	TL-210A	10	75	175	5	450 x 30	135 x 350 x 15	25 x 800
15	TL-211	11	60	170	5	450 x 30	140 x 350 x 15	25 x 950
16	TL-211A	11	75	185	5	470 x 30	140 x 350 x 15	25 x 950
17	TL-212	12	60	180	5	450 x 30	135 x 350 x 15	25 x 950

SOLAR STEEL STRUCTURES

Reliable Mounting Structures for Solar Installations

Solar steel structures designed for rooftop and ground-mounted systems, ensuring strength, stability, and optimal sunlight exposure.



L-Series Structures

- L1 frame
- L2 frame
- L3 frame
- L4 frame
- Fixed mounting structures
- Elevated solar structures
- Customized steel structures



Benefits

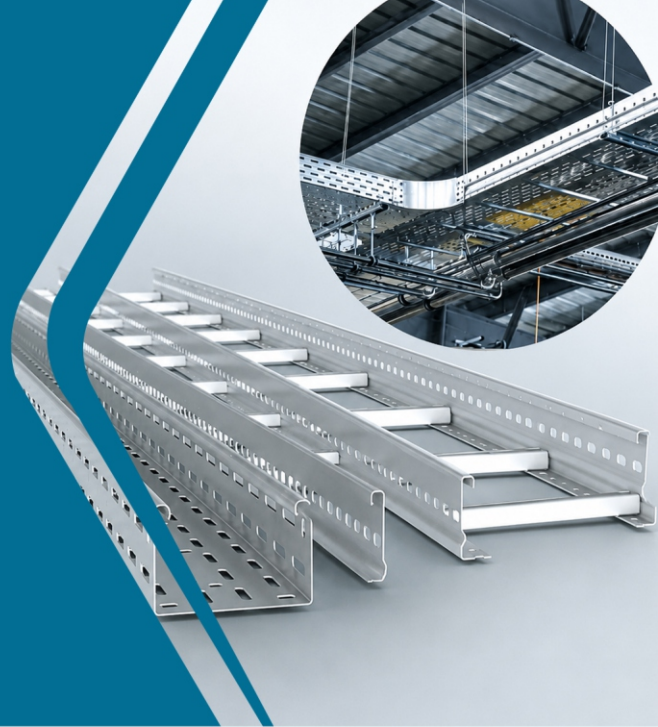
- Strong steel construction
- Proper solar panel tilt
- Suitable for rooftop and ground installations
- Durable outdoor performance
- Customizable according to site requirement

Structure Specifications

Structure Name	No. of Panels
L1 Frame	01
L2 Frame	02
L3 Frame	03
L4 Frame	04

CABLE TRAY, CABLE LADDER & ACCESSORIES

Complete cable management solutions
for safe and organized routing.



Product Range

- Cable Trays
- Cable Ladders
- Gratings
- Perforated Trays
- Cable Tray Accessories
- Customized Cable Management Systems



Accessories

- Horizontal Bends
- Vertical inside Bends
- Vertical outside Bends
- Tees
- Crosses
- Reducers
- Riser Plates
- Partition Plates
- Blind Ends



Benefits

- Safe Cable Routing
- Easy Installation and Maintenance
- Organized Electrical Infrastructure
- Durable Metallic Construction
- Suitable for Industrial and Commercial Applications



HSE, QUALITY & COMPLIANCE

HSE Policy

Trafo Link is committed to maintaining safe, controlled and responsible working conditions across manufacturing, installation, testing and site service operations.



HSE Commitment



Safe workplace for employees, visitors and contractors



Proper use of PPE



Electrical safety controls



Safe lifting and material handling



Incident reporting and corrective action



Responsible waste handling



Continuous safety improvement



Fire safety readiness



Quality Control Areas

- Design review
- Material inspection
- Manufacturing process control
- Welding and fabrication checks
- Electrical assembly inspection
- Routine testing before dispatch
- Final inspection
- Compliance documentation



Quantity Assurance

Trafo Link follows controlled processes to ensure reliable products and consistent performance.

- Order verification
- Production quantity tracking
- Batch-wise inspection
- Dispatch verification
- Packing and delivery checks
- Record keeping



OUR EQUIPMENT

Integrated Manufacturing Solutions

Our advanced facility integrates modern machinery, testing systems, and precision assembly to deliver reliable, high-performance transformer solutions.



Machinery & Equipment List



Transformer Winding Machines



CNC Core Slitting & Core Cut to Length Line Machine



CNC Laser Sheet Cutting Machines



Oil filtration & Dehydration Plant



Vacuum Drying Oven



Transformer Oil Testing Equipments



HV/LV Testing Equipments



Megger and Insulation Resistance Testers



Welding, Cutting, Grinding & Drilling Machines



CNC Bending Machines and Hydraulic Tools



Lifting Equipments



Tin Coating Plant & Spray Painting



Air Compressor



Panel Assembly Tools



Cable Crimping Tools and Site Installation Tools



Safety Equipment and PPE's



Committed to Engineering Excellence



Trafo Link (Pvt) Ltd

OUR PROFESSIONAL TEAM

Trafo Link is supported by leadership, engineering, production, quality control, service and field execution teams.



Leadership & Management

- **Chairman**
Mr. Abdul Ghafoor Khokhar
- **Chief Executive Officer**
Mr. Malik Abdul Rauf Khokhar
- **Managing Director**
Mr. Malik Rahim
- **Director Finance**
Mr. Abdul Rehman
- **Director Sales & Marketing**
- **General Manager Sales & Marketing**
- **Manager Estimation & Proposal**
- **Business Development Manager**



Engineering & Technical Team

- **Electrical Engineers**
- **Mechanical Engineers**
- **Design Engineers**
- **Production Engineers**
- **Quality Control Engineers**
- **Testing and Dommissioning Engineers**
- **Site Engineers**
- **Maintenance Engineers**



CERTIFICATIONS

Our Certifications

Trafo Link's certifications and accreditations demonstrate our commitment to quality, safety, environmental responsibility, and technical excellence.

Aligned with international standards, they ensure reliable products, regulatory compliance, and sustainable business practices while reinforcing customer trust.



Committed to Engineering Excellence



Trafo Link (Pvt) Ltd

OUR CLIENTS

Our advanced facility combines modern machinery, testing, and assembly systems. With precision engineering and strict quality control, we deliver reliable, high-performance transformer solutions.

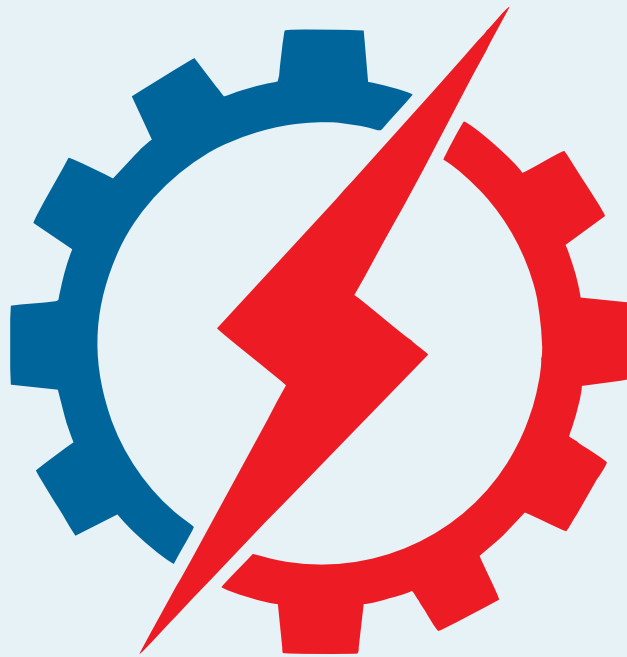


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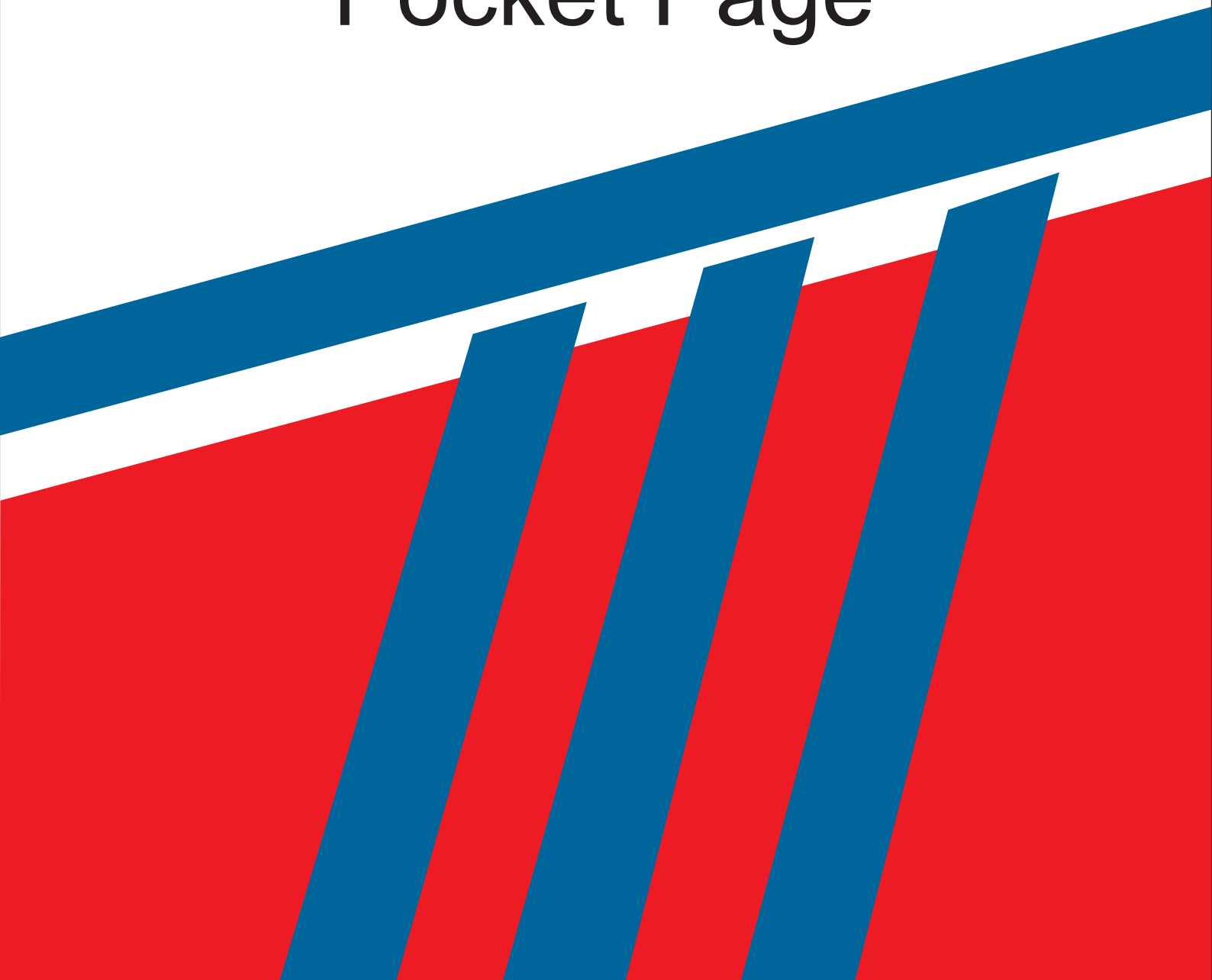
Trafo Link (Pvt) Ltd

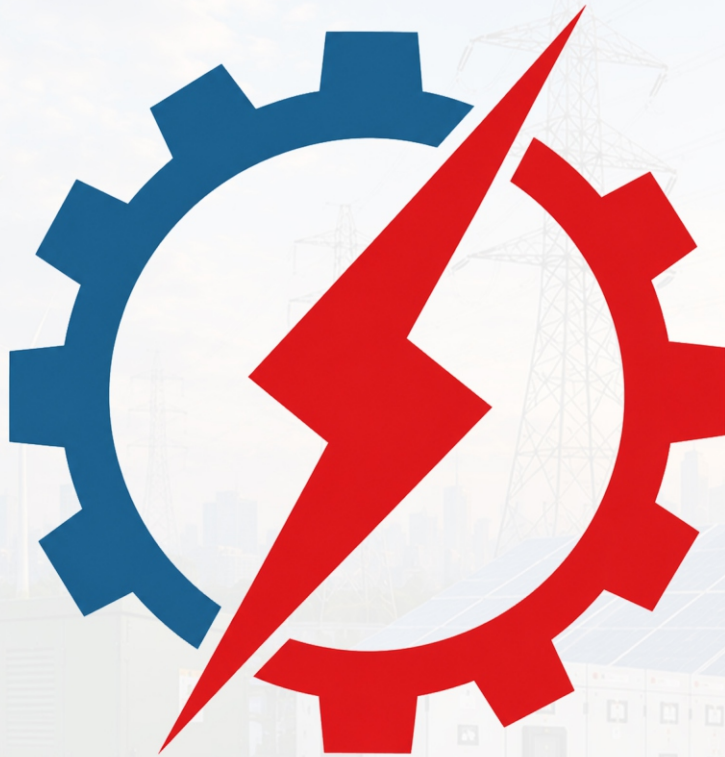




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