

The Legacy of Power. Built for the World.

Power, Distribution, Pad Mount, Inverter duty, Wind and Special transformers engineered in India, trusted across the globe.

KLR Transformers designs, manufactures, and supply of transformers up to 100 MVA, 132kV class and 60 MVA, 220 kV class, backed by a 45+ year engineering legacy that began in 1988.



ISO Certified
Quality Systems



BIS Certified
Transformers



Years of Engineering
Expertise



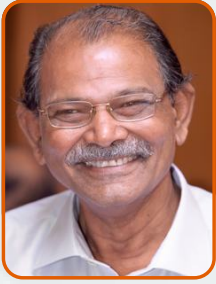
Exported to USA, Canada,
Vietnam, Nepal & Africa

Request a Quote

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Management Team



Chairman

K. Linga Reddy

K. Linga Reddy with 50 Years of experience in Transformers Industry.



Quality in a service or product is not what you put into it. It is what the client or customer gets out of it.



Managing Director

K. Ravi Krishna Reddy

K. Ravi Krishna Reddy with 30 Years of experience in all vistas of transformer manufacturing, honed under the tutelage of the Chairman.



Customer may be choosy but not we, every customer at all levels are served by us, satisfied customers are frequently seen at our premises, that is our pride and promise all these years. Customer satisfaction is the mandate with our activity, striving for excellence is a habit with our people, that is our human resource policy.



Design & Engineering



Our Vision

Promote an indigenous manufacturing unit and to grow to global scale operations in Powers sector.



Our Mission

Power the worlds progress, enabling economic growth through innovation and create sustainable future and enhance customer satisfaction



Core Values

Integrity - Always keep it in every work.

Innovation - Creative in our Work.

Accountability - Own it, and express it always.

Adaptability - Have an Innovative mind to adapt to new ideas.

Simplicity - Keep it simple and comprehensive.

Loyalty - Built on trust, and continuity.



Our Strength

- Decades of industry expertise backed by a skilled workforce
- State-of-the-art manufacturing with automated testing & quality validation
- Robust supply chain and reliable after-sales support



Business Philosophy

- Customer-centric growth through continuous improvement
- Data-driven decisions powered by customer feedback
- Operational excellence with a 'Right First Time, Every Time' approach

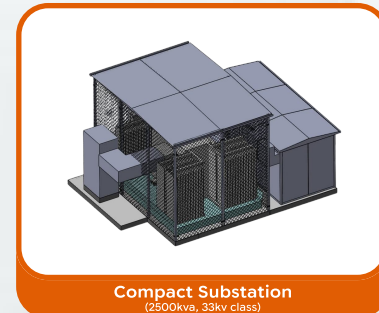


3D Design Facility

Infrastructure



Products



Quality That's Certified. Performance That's Proven.

Every transformer is manufactured under certified management systems, tested against applicable standards, and supplied with complete quality documentation — for compliance, traceability, and dependable performance.

Automated Testing Facility

1. Full-fledged automated In house testing facility to carry out all routine and type tests, conforming applicable standards.
2. All the transformers are tested at the manufacturing test facility prior to shipment.



Impulse Lab



Fully Automated Test Lab

Service Capability

KLR provides comprehensive transformer service to ensure that your transformer operate at optimum performance.

The following service activities provides

1. Refurbishment services are available including rewinding of transformers of any make up to 100MVA, 132kV & 60MVA, 220KV class.
2. Erection, Commissioning and Overhauling of all types of oil cooled transformers.
3. Offers Annual maintenance on site contact for oil cooled transformers of any make.
4. On-site servicing, Reconditioning, Stand-by and Testing of transformers of any make.



Contact Us :

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