

TRANSFORMERS

www.unitranspower.com



COMPANY OVERVIEW

Unitrans Power LLP offers a comprehensive range of high-quality transformers for industrial, utility, commercial, and renewable energy applications. Engineered to meet IS, IEC, ANSI, IEEE, NEMA, CSA, UL, cUL, and DOE standards, our transformers deliver reliable, efficient, and long-lasting power distribution.

Whether it's liquid-filled, dry type, pad mount, pole mount, solar, or low-voltage transformers, Unitrans Power combines premium materials, advanced engineering, and rigorous quality control to ensure optimal performance under all operating conditions.



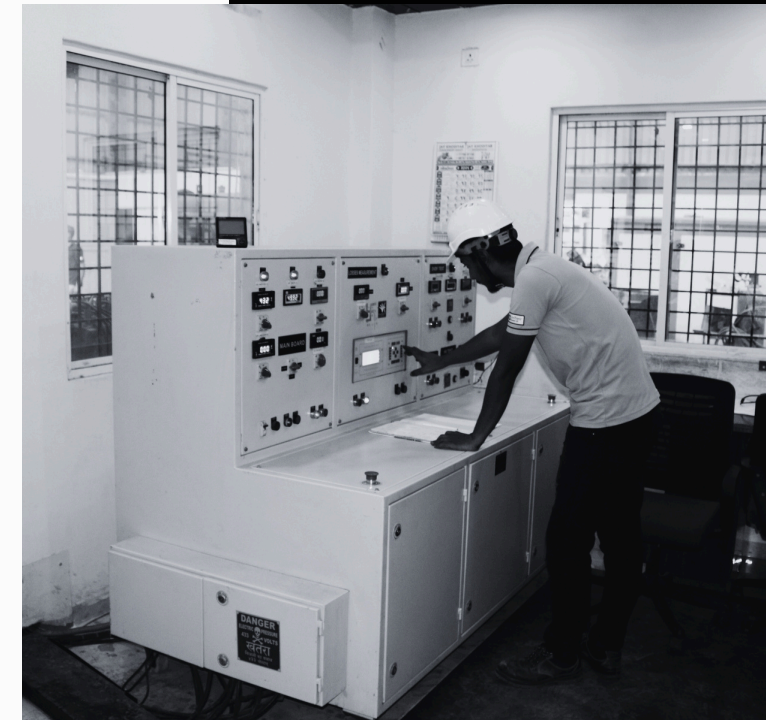
OUR PRODUCTS

- PAD MOUNTED TRANSFORMERS
- POLE MOUNTED TRANSFORMERS
- CAST RESIN TRANSFORMERS
- VPI TRANSFORMERS
- SUB-STATION TRANSFORMERS
- LV VPI TRANSFORMERS
- SOLAR TRANSFORMERS
- COMPACT SUB-STATION



ENGINEERING AND QUALITY ASSURANCE

- Every transformer is designed and built to meet or exceed IEC, ANSI, IEEE, and BIS standards
- All critical manufacturing - from core assembly to tank fabrication; is performed in-house for complete quality control
- Rigorously tested in-house as per IS/IEC protocols, ensuring unmatched reliability
- Certified for quality, safety, and environmental responsibility
- Supported by a comprehensive warranty and responsive after-sales technical support
- Special Type Tests: Conducted in collaboration with ERDA, a NABL-accredited R&D laboratory





OUR ADVANTAGES



Quality You Can Trust: ISO 9001:2015 certified, ISO 14001:2015, ISO45001:2018, Zed, IEC/IEEE/ANSI/UL compliant



Cost-Effectiveness: In-house manufacturing and efficient processes ensure competitive pricing with low energy losses.



On-Time, Every Time: Complete in-house control enables dependable delivery of standard transformers within 5–6 weeks.



After-Sales Support & Warranty: Strong warranty, readily available spares & extended options ensure long-term confidence.



Global Logistics Advantage: Proximity to major ports and trusted freight partners enable smooth worldwide exports.

VISION:

To be a trusted and reputed leader in the distribution transformer industry, recognized for our commitment to quality, innovation, and customer satisfaction while adhering to the highest testing standards and engineering excellence.

MISSION:

To manufacture high-quality distribution transformers that meet rigorous testing standards, delivering reliability, efficiency, and performance. We aim to serve leading projects with excellence while continuously improving our technology, processes, and customer service to build lasting trust.



“ऊर्जा शक्तिं जनयति, शक्ति प्रगतिकारिणी, प्रगति गर्वं ददाति -
सौहार्देन, ऐक्येन, विश्वासेन च सुदृढम्।”

OUR CAPABILITIES

STRONG DESIGN & ENGINEERING EXPERTISE

A highly skilled team of 20+ experienced engineers, 65+ Workers, delivering robust designs and advanced engineering solutions for diverse transformer applications.

SHORTER DELIVERY TIMELINES

Optimized processes and dedicated project management enable fast-track delivery, even for urgent and large-scale orders.

COMPLETE CUSTOMIZATION

Tailor-made transformer solutions designed to meet specific technical, environmental, and operational requirements.

INTERNATIONAL CERTIFICATIONS

Compliant with major global standards, supported by certifications and approvals for seamless international supplies.

FLEXIBLE PRODUCTION CAPABILITIES

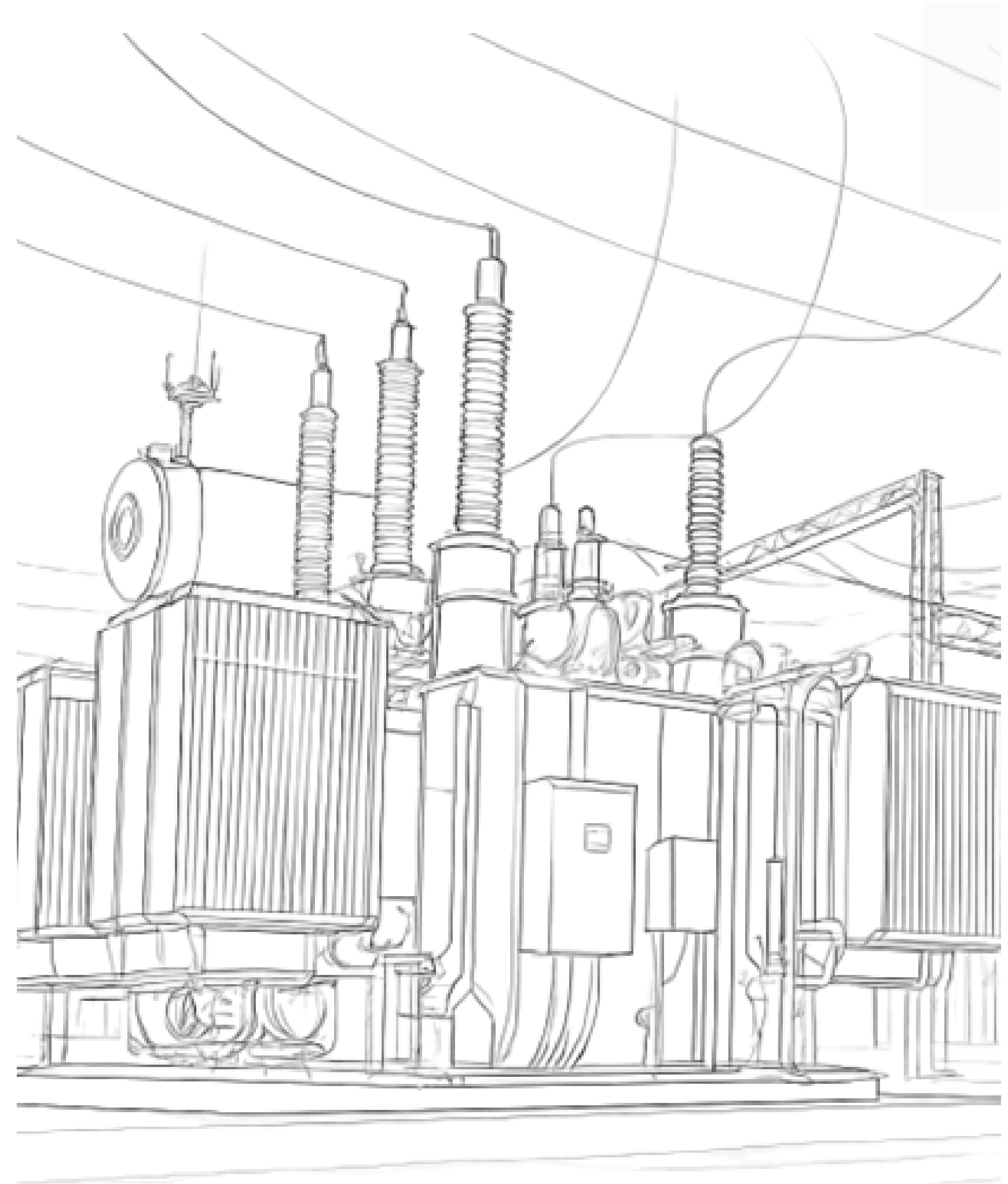
Infrastructure and expertise to manage both custom-built transformers and high-volume production with consistent quality.



THE ROAD AHEAD

We are expanding into a new 150,000 sq. ft. smart manufacturing facility, strengthening global partnerships, and enhancing our international presence. With a continuous focus on quality and precision, we are rapidly advancing toward global benchmarks in engineering excellence.

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**THANK
YOU**

