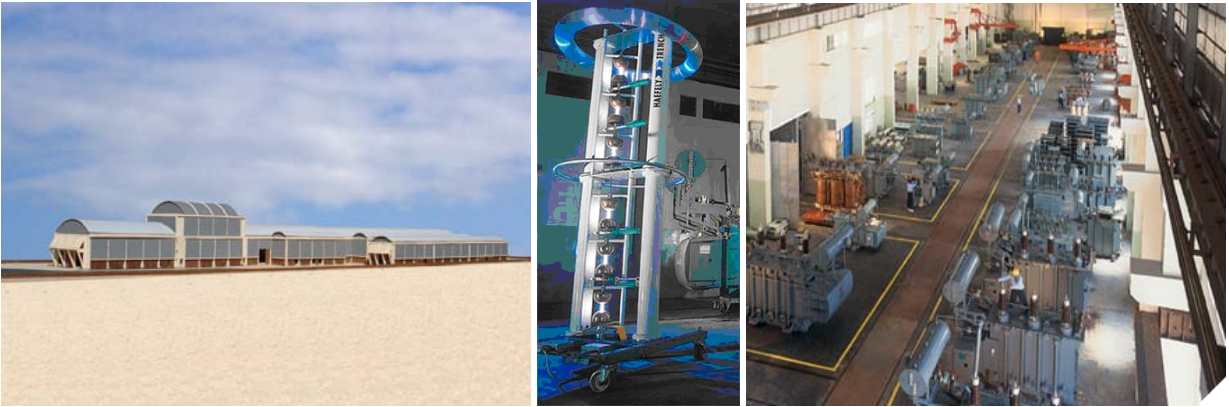


**TRANSFORMERS & RECTIFIERS (INDIA) LTD.**  
ISO 9001:2000 Company



**History:**

Incorporated in 1981, Transformers & Rectifiers (I) Limited has consolidated Its position in the Indian Transformer Industry as a manufacturer of a wide range of transformers, which conform to the quality expectations of both the domestic and the international market. An ISO 9001:2000 company today, T & R as it is more popularly known, is proud to have executed a number of prestigious orders from developed countries such as US, Canada and the United Kingdom.

T & R is now fully geared to manufacture the transformers upto 500 MVA, 1200 kV class. The capability to develop world class power, distribution, furnace and specialty transformers is credited to the creation of a world class infrastructure at Moriya, Changodar & Odhav near Ahmedabad. These facilities are equipped with world class state of the art equipment and managed by a high skilled and experienced team of production personnel who consistently ensure that each and every production activity factors in an adherence to the high quality benchmarks established by the organization.

**Quality Policy:**

T & R perceives itself as a world class manufacturer of Transformers by establishing stringent quality norms in a vibrant environment that:

- Values Continuous improvement
- Develop the best resource partner
- Nurtures employees' skills & performance
- Inculcates a high standard of quality
- Believes in team work

**Manufacturing Facilities:**

- Our latest facility at Moriya is spread over 40,000 sq mtrs and built up area of 14,500 sq. mtrs., having a capacity to manufacture transformers upto 800 MVA,1200 kV class with the annual manufacturing capacity of 16000 MVA.
- Works at Changodar covers an 25,000 square metres with a built up area of 7200 sqm. All required facilities to design manufacture & test transformers up o 200 MVA, 245 KV class with annual manufacturing capacity of 7000 MVA.
- Odhav facility is specially for the distribution transformers with the annual production capacity of 1200 MVA.
- Equipped with state of the art testing facilities to perform all routine and special tests 2800 KVp impulse generator for carrying out impulse test Capacitor Bank for Load Loss Test for higher capacity. Our Variable frequency generator enables us to test the transformers on 50Hz & 60 Hz.

T & R is thus geared to serve the Power sector with its huge capacity and is confident to fulfill the huge requirement for the development of nation and across the globe.

T & R is proud to share our recent achievements which have been creating bench mark at every stage.

- Best Supplier Award from GETCO
- Valued Customer Award from CPRI
- Successfully tested 400 kV transformer
- Successfully dispatched 200 MVA Transformer



