



Head Office
in Kasugai, Japan

Overseas Activities

Electric Power Products Division

2015~

AICHI was awarded for **the metropolitan central GIS substations** projects in Uganda (132/33kV 40MVA x 3 banks) and Ghana (161/34.5kV 125MVA x 3 banks).

2010~2014

Solar Power Stations were constructed by AICHI in Jordan, Lesotho, Morocco, Laos & Ghana.

1988~2016

Continuous EPC projects execution over 30 years in the World

- 2016 Myanmar Baluchaung No. 2 P/S rehabilitation
- 2009 Nepal Kawasoti Substation (132kVs/s)
- 2000 Nigeria Rural Electrification (33/11kV s/s) finished in 2010
Uganda Rural Electrification (33/11kV s/s)
- 1997 Ethiopia AddisAbaba Distribution Reinforcement(132/15kV s/s)
- 1996 Uganda Suburban Kampala Grid Reinforcement (33/11kV s/s)
- 1992 Uganda Kampala Grid Reinforcement (33/11kV s/s)
Ghana Lower Volta (69/34.5kV s/s)
- 1988 Ghana Rural Electrification (33/11kV s/s)
- 1985 Palau Substations (34.5/13.8kV s/s)

2004

Hybrid Power Generation System in Yedan Geographic Park, Chia (financed by NEDO)

1990~

Supplying the Gas-Insulated Neutral Grounding Resister to China, Taiwan, Vietnam.

1985~1999

Supplying the Gas-Insulated Distribution Transformers to HongKong Electric (400units).

1987~

Technical Collaboration with **TME (Thai Maxwell Electric Co., Ltd.)**

1985~

Exporting the **SVR (Step Voltage Regulators)** to Asian countries.

1984

The first substation EPC project (Tanzania/Kilimanjaro) was completed.

1970~1980's

Exporting the Distribution & Power Transformers to the World(such as Cuba, Colombia, Panama, Costa Rica, Mexico, Bangladesh, Malaysia, Myanmar, Singapore, etc.