

POWER TRANSMISSION

MBH is a leading EPC contractor for transmission projects and have completed many challenging projects in India, Nigeria and Ghana. Listed below are few of the projects completed as well as ongoing.

- Reinforcement of 132/33kV Aba Substation, Nigeria
- 2X150MVA, 330/132/33 kV Substation at Yola & 1X330 kV Line bay Extension at Gombe, Nigeria
- 2X150MVA, 330/132/33kV Substation at Calabar, Nigeria
- 1X150MVA, 330/132/33kV Transformer bay & Refurbishment of 1X300kV Bay at Onitsha Substation & 1X330kV Line Bay Extension at Benin, Nigeria
- 330/132kV Substation at Birnin Kebbi & Kano, 1x150MVA, 330/132kV Transformer & 1X60MVA 132/33kV Transformer at Birnin Kebbi and 1x150MVA, 330/132kV Transformer at Kano, Nigeria.
- 2X60MVA, 132/33kV Substation at Karu & 2X60MVA, 132/33kV Substation at Kubwa, Nigeria – World Bank Funded.
- Extension of Kainji 330kV Substation, 1X150MVA, 330/132kV Transformer at New Kainji and 2X30/40MVA 132/33kV Substation at New Bussa, Nigeria
- 132KV/33KV ,2 x 40MVA Okada substation, Nigeria
- 220/66kV Substation equipment at 220kV Vyankatpura (Jarod) S/S, Gujarat, India
- 400/220/66kV Halvad Substation, Gujarat, India.
- 220/66kV Substation at Modasa, Gujrat. India
- 2X330kV Line Bays extension in each of Delta (Ughelli) and Port Harcourt 330/132kV Substation, Nigeria
- 330/132kV & 132/33kV Transmission Substation, Nigeria - World Bank Funded
- 1X28/40MVA, 132/33kV Mobile Substation at Mayo Belwa, Adamawa State, Nigeria
- 330kV & 132kV Switchgear, Terminal Equipment & Material, Civil Works, Installation and Commissioning of 1X300MVA, 330/132/33kV Power Transformer, Auxiliary Equipment and Devices at Akangaba and Ikeja West Transmission Substation in Nigeria
- Substation Work at 161kV Kpone Substation and 161kV Volta Substation, Ghana

