

Tower Division

We would like to introduce ourselves as manufacturer & galvanizer of transmission line towers up to 765KV, which is being supplied to various Govt, and PSU organization. Our manufacturing & galvanizing installed capacity is 24,000 MT/Year. its manufacturing facility has been approved and appreciated by reputed Electricity Boards i.e. PGCIL, UPPTCL, MPPTCL, PSTCL, WBSETCL, DVC and regularly supplying tower materials to various Public sector with their utmost satisfaction.

On state of the art infrastructure is located around 40 KM from Durgapur City, West Bengal. We have been in to business since 2007 with highly experienced and professional personal. We have world class latest equipments and machinery which has been tasted and certified by Government accredited laboratories. As we are an ISO certified Company, hence the quality of the product is maintained according to the stringent norms of ISO 9001:2008. The entire activities are manned by a batch of experienced Engineers and Technicians, through Marketing, Planning, Production, Testing, and Dispatch management.

We would like to offer our newly created ultra modern facility with an installed capacity of 24,000 M/T along with 03 No Oil fired Galvanization Plant for galvanization and CNC controlled shearing, punching, marking, notching and drilling processes. As on date we can take up fabrication of sections up to 200 x 200 x 25 mm thickness, with machinery and fabrication quality as per International standards.

UPPTCL awarded the EPC Project of 400 Kms in various lacations, which is under execution.



List of Clients

- | Powergrid Corporation of India Limited (Supply of 400kV Double Circuit)
- | U.P Power Transmission Corporation Limited (EPC Project of 400 Kms)
- | M.P. Power Transmission Corporation Limited (Supply of 132kV Multi Circuit)
- | Punjab State Transmission Corporation Limited (Supply of 220kV Multi Circuit)
- | W.B. State Electricity Transmission Corporation Limited
- | Damodar Valley Corporation Limited (Supply of 132kV Multi Circuit)
- | Odisha Power Transmission Limited, Bhubneshwar
- | Assam Electricity Grid Corporation Limited, Guwahati
- | North Bihar Power Distribution Company Limited, Patna

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