

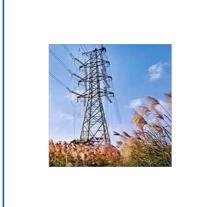




25kV Railway Insulators, Air Terminal Base, Aluminium Alloy Conductors, Aluminium Conductor Steel Reinforced Construction, Back Plate Holdfast Stem, Cable Clamps, Disconnecting Links, Distribution Fuse Cut Out, Electric Conductors, Electrical Transmission Line Tower, FRP Telescopic Operating Rod, HT electrical Isolators and Disconnectors, Heavy Duty Cast Cable Saddle, High Voltage Insulating Rubber Mats, High Voltage Rubber Hand Gloves, etc.



TRANSMISSION LINE TOWER



ELECTRICAL TRANSMISSION LINE TOWER



TRANSMISSION TOWERS











About Us

Yash Exports is a dependable business unit that excels in offering Transmission Line Materials, Substation Steel Structures, Composite Insulators, Aluminium Conductors, Lightning Protection Products, Electrical Conductors and many more products. Our large range of products is used in the distribution of power. Sturdy in built and superior in quality, our products are truly investment worthy. They are responsibly designed and developed at our own robust facility using hi-tech machines and tools. Our quality focused company uses reliable components in the production of aforementioned products in different dimensions and designs. Our talented engineers pay attention to maintaining supreme quality standards while manufacturing power distribution products. Their knowledge and experience is one of the main reasons for our establishment bringing forth advanced solutions for the electrical industry. Our large number of customers is from Power Projects, Turnkey EPC contractors, Railways, etc.

People empowerment is what we at Yash Exports do for a living. We are a major participant in the production and supply of materials for overhead transmission and distribution lines, which are utilized for power distribution and substations all over the world. Yash Exports is a privately held firm that prioritizes quality and is expertly managed. We have an exceptional reputation thanks to our ability to deliver overhead line accessories in accordance with clients' requirements and specifications and to our thorough quality control at every stage of manufacturing. The computer-controlled environment is planned and coordinated by skilled engineers. Everything at the best costs and in the allotted period. The parent firm of J.N. Kandhari & Co. was established in 1962 by the late Shri Surendranath Kandhari. The company produces all kinds of Overhead Transmission Line material under the Jenco name. At their facilities, 60 kilometers from Mumbai, cutting-edge machinery and technology are used to produce goods that meet global quality and standard requirements.











Key Facts

Nature of Business	Exporter
Primary Competitive Advantages	substation clamp,high voltage porcelain insulators,composite insulator,electrical earthing materials,transmission line hardware fittings,galvanized steel structures,substation equipment,electrical transmission tower,electrical overhead line material
No of Staff	25
Year of Establishment	1995
OEM Service Provided	No
Memberships	Engineering Export Promotion Council
ProductRange	substation clamp,high voltage porcelain insulators,composite insulator,electrical earthing materials,transmission line hardware fittings,galvanized steel structures,substation equipment,electrical transmission tower,electrical overhead line material







Our Products



FRP Telescopic Operating Rod



Air Terminal Base



Hot Dip Galvanized Substation Steel



Electric Conductors



Electrical Distrubution Fuse Cutout



Power Substation Steel Structures



Safety Gloves



Railway Insulators



Vitreous Enameled Danger Board



High Voltage Rubber Hand Gloves



Hot Dip Galvanized Steel Structure



Transmission Long Rod Insulators



25kV Railway Insulators



Aluminium Conductor Steel Reinforced

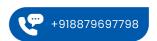


High Voltage Insulating Rubber Mats



Aluminium Alloy
Conductors







KEY PERSONNEL

Tarun Kandhari
(DIRECTOR)

