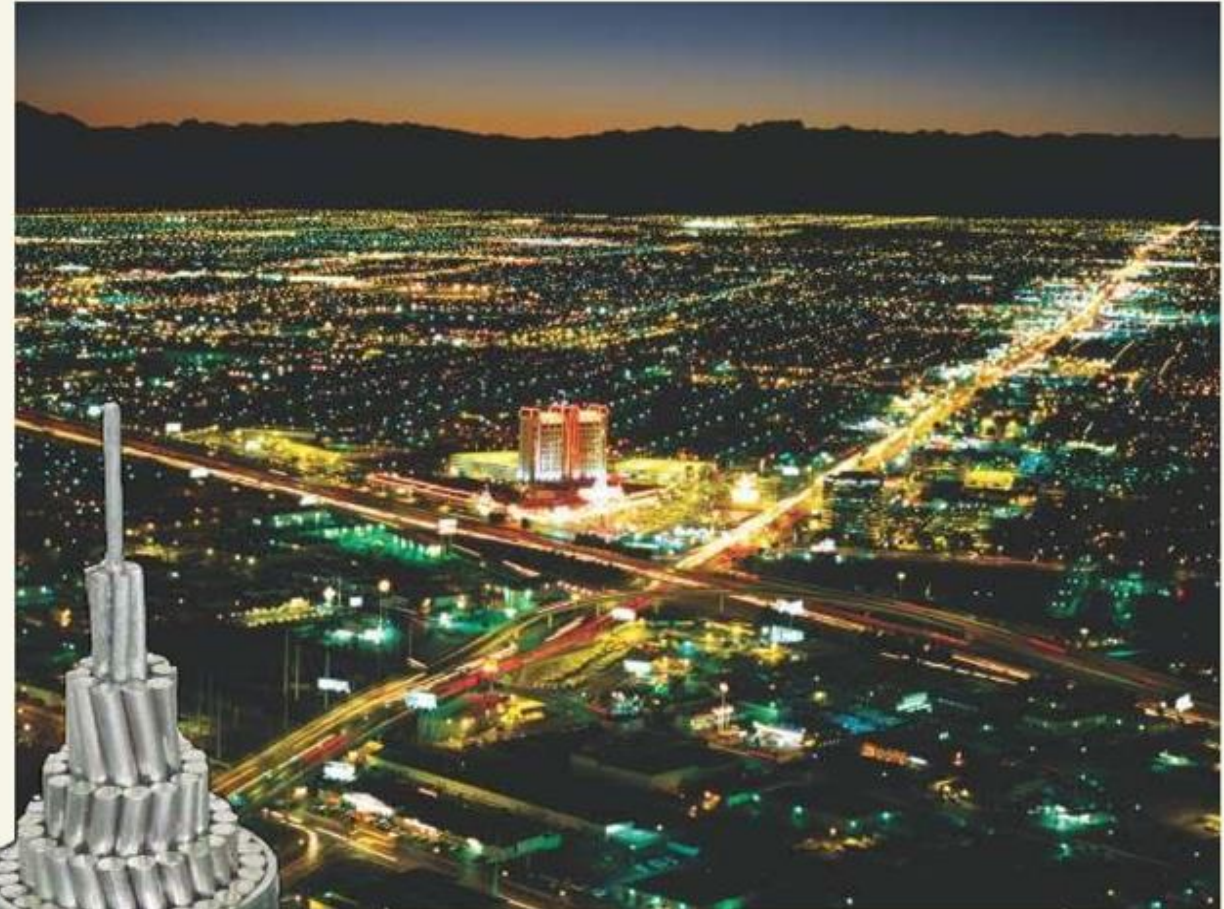


Global Presence



HINDUSTHAN URBAN INFRASTRUCTURE LIMITED

Formerly HINDUSTHAN VIDYUT PRODUCTS LIMITED
 (An enterprise of THE HINDUSTHAN GROUP)



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REGD. & HEAD OFFICE

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Bhubaneswar • Guwahati • Gwalior



CONDUCTORS

About The Group

Contributing to the development of the Indian economy for more than 6 decades, we are proud to be part of The Hindusthan Group, a multi-discipline, multi-location, well diversified industrial conglomerate involved in core sector areas like Engineering, Electricals, Chemicals, Agro Based products, Renewable Energy & Education.

Energy Transmission Division

We take this opportunity to introduce ourselves as one of India's leading manufacturer of T&D Overhead Conductors (AAC, AAAC, ACAR, ACSR, ACSR/AS, AACSR and all type of "High

- Temperature Low Sag" Conductors).

We are driven by our vision of "being a leader in energy transmission solutions with the best in class technology & quality".

Our Company (formerly known as Hindusthan Vidyut Products Limited) has a long and impressive track record of over 58 years catering to the Power Generation, Transmission and Distribution Sector Industry in India & Abroad.



Manufacturing Locations

Gwalior (Central India)	-	Overhead Conductor
Guwahati (East India)	-	Overhead Conductor
Bhubaneswar (East India)	-	Overhead Conductor, special emphasis on HTLS Conductors and Rods of Aluminium Wire Rods in 1000, 5000, 6000 and 8000 series.

All our manufacturing plants are equipped with state of the art manufacturing & in-house testing facilities, being operated by well trained and committed resources with emphasis on Quality & Timely Delivery.

Product Range

We manufacture a wide range of Overhead Conductors as per customer requirements in line with various National / International Specifications like IEC, BS, DIN, ASTM, CS, NEMA etc & Underground Power Cable:

- AAC, AAAC, ACSR, ACSR/AS, ACAR & AACSR Overhead Conductors up to 800 KV Lines.
- High conductivity Aluminium Alloy Conductors AL-59 & 1120.
- High Temperature Low Sag Conductors such as TACSR/AW, STACIR/AW, ACSS/TW, GTACSR (Gap Type), Composite Carbon Core etc.

Production Capacity

- AAC, AAAC, ACSR, ACSR/AS, ACAR, AACSR, AL-59, 1120 & HTLS Conductors: more than 100000 M.T per annum.
- Aluminium Wire Rods in 1000, 5000, 6000 and 8000 series required for Rivet, Clamps, Clips metalizing, Screen Wire, Armour Wire, Aluminium Wire and Conductor Manufacturing etc. More than 25000 MT per annum.
- Aluminium Wire Rods

Quality Management System

Our continuous and systematic efforts to achieve high standards of quality and management system have already been recognized with the award of:

- ISO 9001:2015
- ISO 14001:2015 &
- BS OHSAS 18001:2007 Certificate by BVQI U.K., the International Accrediting Agency.

We are poised to get our test labs NABL approved.

BIS Mark

All our products carry the BIS (Bureau of Indian Standard) mark.

Performance Summary

We have supplied Overhead Conductors & Underground Power Cables across the length and breadth of the country to various Transcoms and Discoms against various orders from reputed customers like Power Grid, National Thermal Power Corporation, Tata Hydro Electric Company, Bharat Heavy Electricals, Damodar Valley Corporation, Orissa Power Generation Corporation, etc and all the State Electricity Boards for their various Power Projects. We have also executed a large number of orders against World Bank/ADB/IBRD/IDA funded contracts to various customers in India against stiff Global competition.

We have also created a strong reputation in overseas markets with export of our products to countries like Afghanistan, Bangladesh, Bhutan, Cyprus, United Arab Emirates, Germany, Ghana, Iran, Italy, Kenya, Libya, Mauritius, Mozambique, Nepal, Nigeria, Philippines, Sri Lanka, Sudan, Sultanate of Oman, Surinam, Sweden, Tajikistan, Tanzania, Trinidad & Tobago, Uganda, Vietnam, Yemen, Yugoslavia, Zambia, Zimbabwe etc. In recognition of our performance we have been honoured by Export Promotion Council a number of times for Export excellence. We have been recognized as an Export House by Joint Director General of Foreign Trade.

In the last few years, we have been concentrating mainly on the manufacture of specialized multi strand bigger size Conductors for EHV transmission lines. We are 1st in India to supply ACSR Bersimis conductor to Power Grid for 500 KV Kishenpur- Moga transmission line. Apart from the past track record, we are currently supplying Conductors for 765 /800 KV transmission lines. We have supplied HTLS conductors - HVCRC Carbon core to South Africa, ACSS to Columbia, Poland and Indian market, STACIR - INVAR to PGCIL India, AL-59 to Sweden and high strength conductors to Georgia and European markets.

The Company has achieved a turnover of Approx US\$ 71 Million during the Fiscal year 2016-17.

We have successfully produced and type tested different variants of High Tension Low Sag (HTLS) Conductors. We are supported by International technology partners in HTLS Conductors and Turnkey Solutions tailor-made to specific customer requirements.

HTLS (High Temperature Low Sag Conductors)

With the increasing requirements of Power transfer due to increase in infrastructure and Right of way issues, HTLS Conductors are emerging out as next generation conductors. HUIL has included these conductors in their portfolios. These conductors are required for following applications

For Reconductoring

- Doubling current carrying and power transfer capacity.
- Existing towers-No modification

For newlines

- Increase in current carrying capacity.
- Improvement in corrosion resistance values
- Faster project execution
- Overall reduction in per unit transmission cost.
- Additional capacity availability for future demand.

