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LLOYDS® ENGINEERING WORKS



- Boilers
- Hydrocarbon
- Power Plant
- Mineral Processing Plants
- Iron and Steel Making Plants
- Construction Contracting Division
- Loading/Unloading Arms
- Navy









Great Place To Work.®
Certified
FEB 2026-FEB 2027
INDIA
™

- Process Columns
- Pressure Vessels / Reactors
- Heat Exchangers
- Waste Heat Recovery Boilers, Atmospheric Fluidized Bed Combustion Boiler, Circulating Fluidized Bed Combustion(CFBC) Boiler
- Marine, Truck & Wagon Loading / Unloading Arms
- Skid Mounted Dryers for Air, Liquid & Gas
- Steel Plant Equipment & Machinery
- Steering Gears & Fin Stabilizers for Indian Naval ships
- Turnkey projects in the field of Hydrocarbon, Power and Steel
- Eco Pickled Surface Technology Gen.4
- Commercial & Residential projects
- Theme based projects











Technological Tie ups

Where Engineering Expertise Meets Next-Generation Technology



TB GLOBAL TECHNOLOGIES, JAPAN

Since September 2023, Lloyds Engineering Works Ltd. has partnered to manufacture Marine Loading Systems and Floating Roof Tank Drainage Systems under the joint brand "LLOYDS TB-NIIGATA".
Combining Japanese design with Indian manufacturing, Lloyds offers end-to-end services including supply, erection, commissioning support, and nationwide after-sales service by a trained engineering team



THE MATERIAL WORKS, USA

Lloyds Engineering Works Ltd. secured an exclusive global licensing and purchase agreement with US-based The Material Works Limited, USA to manufacture and commercialize their patented Eco Pickled Surface (EPS) Generation 4 steel processing cells.
EPS Gen 4 is a revolutionary green alternative to conventional acid pickling, aligning with our commitment to sustainable steel processing.



FINCANTIERI SPA, ITALY

In December 2024, Lloyds Engineering Works Ltd. signed a strategic agreement with Fincantieri SpA, Italy, to locally manufacture critical marine equipment for the Indian Navy and Coast Guard.
The partnership aims to manufacture Steering Gears, Stabilizers and Thrusters for the Indian Navy and Coast Guard, advancing self-reliance in the defense sector under the ‘Atmanirbhar Bharat’ initiative



CEMI PROCESS OPTIMIZATION, BRAZIL

In July 2026, Lloyds Engineering Works Ltd. signed a five-year strategic partnership with CEMI Process Optimization, Brazil, to introduce advanced AI driven process control and optimization solutions for India's mining, cement, and steel industries.
The partnership aims to enhance operational efficiency, productivity, and competitiveness across the industrial sector.

Certifications & Accreditation

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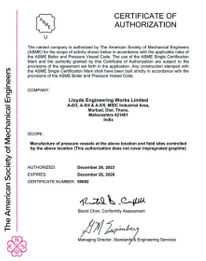

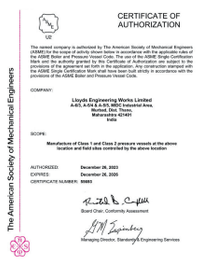



Our Subsidiary Companies



SISCOL provides end-to-end structural steel solutions, covering structural engineering and design, detailing, fabrication, supply, erection and project execution. Its capabilities serve airports, metro projects, high-rise buildings, bridges, seaports, industrial facilities and commercial infrastructure, with advanced fabrication and engineering facilities across India.

Techno Industries manufactures electric motors and pumps for agricultural, domestic and industrial applications. Its portfolio includes HT and LT motors, high-efficiency and industrial-duty motors, pump-duty motors, submersible pumps, centrifugal monoblock pumps, end-suction pumps and firefighting pump sets. Techno Elevators specializes in vertical transportation solutions, offering a comprehensive range of elevators and related systems for different applications. Its portfolio includes passenger, hospital, goods, car, home, hydraulic, machine-room-less (MRL), flameproof and capsule elevators, as well as escalators,.

Lloyds Infrastructure & Construction undertakes civil construction, infrastructure development and end-to-end EPC/EPCM projects across industrial and infrastructure sectors. Its capabilities include roads, highways, bridges, railways, industrial civil works, townships, slurry pipelines, pellet plants, iron ore grinding plants, steel and technological structures, and associated mechanical, electrical and instrumentation works

Metalfab Hightech specialises in heavy engineering and fabrication for core industrial sectors, including power, cement, sugar, infrastructure, thermal power and wind energy. Its product portfolio includes windmill towers, steel girders, heavy steel structures, buckstays, hanger rods, bunkers, hoppers, pipelines, ducts, pressure vessels, tanks, stacks, heat exchangers and precision components for wind turbines, supported by integrated manufacturing, machining, surface treatment and in-house NDT capabilities.

Lloyds Consulting & Engineering provides engineering consultancy, detailed engineering and EPC services, with expertise particularly across steel plants, iron and steel industries, infrastructure and industrial projects. Its services span pre-feasibility studies, techno-economic feasibility, detailed project reports, front-end engineering, detailed engineering, procurement assistance, inspection and quality assurance, project management and complete EPC execution through commissioning.

Lloyds Advance Defence Systems specialises in designing, developing, manufacturing and integrating advanced defence technologies across naval, aerospace and land warfare domains. Its capabilities include naval systems such as steering gear systems, fin stabilisers, controllable pitch propellers and thrusters, alongside indigenous, mission-ready defence solutions designed and manufactured in India



Our Manufacturing Units

Murbad Unit: 35,000 sq. m. specialized manufacturing facility for pressure vessels, heat exchangers, refinery equipment, heavy plate fabrication, and process plant equipment.

Nagpur Unit: 90,000 sq. m. structural fabrication facility with advanced CNC processing and welding infrastructure for industrial, infrastructure, and steel sector projects.

Bhilai Unit: 65,000 sq. m. manufacturing facility equipped for heavy engineering equipment, mining & metallurgical machinery, boilers, and large-scale industrial fabrication.



- Murbad Units
- Nagpur Unit
- Bhilai Unit
- Ahmedabad Units
- Hyderabad Unit

Ahemdabad Units: 10,219 sq. m. integrated manufacturing facility of Techno Industries for elevators, motors and pumps, complemented by Lloyds Advance Defence Systems' 42,000 sq. m. dedicated facility for the development and manufacturing of indigenous defence systems, with a focus on precision engineering, quality and advanced manufacturing.

SISCOL Manufacturing Units: 99,584 sq. m. across six facilities located in Bhilai, Vadodara, and Hyderabad, catering to airports, metros, bridges, industrial plants, high-rise buildings, and complex steel structures.

Combined Manufacturing Footprint: Approximately 3,42,000 sq. m. of manufacturing infrastructure, positioning Lloyds Engineering as one of India's emerging integrated engineering and manufacturing platforms.



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