



ABB Group

The ABB Group of companies operates in over 100 countries and employs about 117,000 people. As one of the world's leading engineering companies, ABB's technology competence broad application know-how and global presence offers customers easy access to leading electrical engineering and industry automation solutions and systems.

ABB in India

ABB's operations in India are in excess of one billion US dollars and the company has 14 manufacturing facilities and over 8000 employees in the country. ABB has an extensive countrywide presence with around 18 marketing offices, 8 service centers, 3 logistics warehouses and a network of over 850 channel partners.

ABB continues to bring value to customers in India through leading edge technologies, domain expertise and project execution abilities. India is the largest engineering design and R&D resource base for ABB Group worldwide.

The company's technology strengths, wide offering portfolio and unique ability to package solutions and provide a single window approach to verticals continue to be a key differentiator. While the top-line grows as we create value for customers, focus on productivity, operational efficiencies and working capital management continues to ensure profitability.

Businesses

ABB operates through five core divisions:

Power Products - Power Products are the key components to transmit and distribute electricity. The division incorporates ABB's manufacturing network for transformers, switchgear, circuit breakers, cables and associated equipment. It also offers all the services needed to ensure products' performance and extend their lifespan. The division is subdivided into three business units.

Power Systems - Power Systems offers turnkey systems and services for power transmission and distribution grids, and for power plants. Substations and substation automation systems are key areas. Additional highlights include flexible alternating current transmission systems (FACTS), high-voltage direct current (HVDC) systems and network management systems. In power generation, Power Systems offers the instrumentation, control and electrification of power plants. The division is subdivided into four business units.

Discrete Automation and Motion - This division provides products, solutions and related services that increase industrial productivity and energy efficiency. Its motors, generators, drives, programmable logic controllers (PLCs), power electronics and robotics provide power, motion and control for a wide range of automation applications. The leading position in wind generators and a growing offering in solar complement the industrial focus, leveraging joint technology, channels and operations platforms.

Low Voltage Products - The Low Voltage Products division manufactures low-voltage circuit breakers, switches, control products, wiring accessories, enclosures and cable systems to protect people, installations and electronic equipment from electrical overload. The division further makes KNX systems that integrate and automate a building's electrical installations, ventilation systems, and security and data communication networks.

Process Automation - The main focus of this ABB business is to provide customers with products and solutions for instrumentation, automation and optimization of industrial processes. The industries served include oil and gas, power, chemicals and pharmaceuticals, pulp and paper, metals and minerals, marine and turbocharging. Key customer benefits include improved asset productivity and energy savings.