

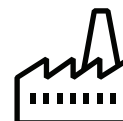
Raleigh, North Carolina

Facility Overview



Location

901 Main Campus Dr.
Raleigh, NC
27606

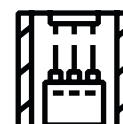


Operational since

1990



Number of employees
500



Offering

Power Grids Division
Headquarters
(Americas)

What we do in Raleigh

Raleigh is the North American headquarters for ABB's Power Grids division and our Smart Grid Center of Excellence. The division employs 4,500 workers across the US, including 11 manufacturing or assembly sites. Our power grids division provides the foundational electrical infrastructure and technologies that bring electricity from source to socket, from substations to energy storage. ABB provides the key components and software that enable the smart grid.

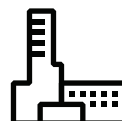
Who we serve

ABB's Power Grids division primarily services the electric utility, transportation, and industrial sectors. ABB provides the technology that moves and controls electricity, ensuring safe and reliable power.

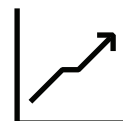
For electric utilities, ABB's Power Grids division provides the technology that transmits and distributes electricity across the country, from power stations to neighborhoods. ABB's digital solutions enable the integration of wind, solar, storage and more, while also ensuring that the power grid is resilient, reliable, and safe.

ABB in the U.S.

ABB is a pioneering technology leader that works closely with utility, industry, transportation and infrastructure customers to write the future of industrial digitalization, increasing productivity and boosting efficiency.



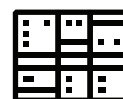
~ 60 manufacturing locations



> \$14b invested since 2010



24,000 ABB employees



9 Major R&D centers

Contact info

| | |
|----------------------|---|
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