

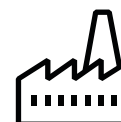
ABB NORTH AMERICA

Jefferson City, Missouri

Facility Overview



Location
500 W Highway 94
Jefferson City, MO
65101



Operational since
1972



Number of employees
900



Offering
Distribution transformers

What we do in Jefferson City

Design and manufacture pad-mounted distribution transformers for the electric grid, commercial buildings, industrial facilities, and factories. These transformers adjust and stabilize the voltage of electricity flowing between the electric grid and businesses, homes, and factories; ensuring an efficient, reliable power supply for millions of Americans and businesses.

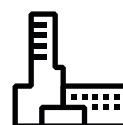
Who we serve

Transformers produced in Jefferson City can be found in neighborhoods, commercial buildings and factories across the U.S. Used by electric utility companies, manufacturing and industrial companies, and building owners, our transformers help ensure

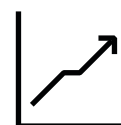
safe and reliable power to keep businesses running and homes lit.

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.



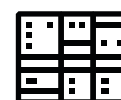
~ 60 manufacturing or assembly sites



> \$14b invested since 2010



24,000
ABB employees



9 Major
R&D centers

Contact info

| | |
|----------------------|--|
| Facility | Brian Schaezler brian.schaezler@us.abb.com +1 573 659 6114 |
| Government relations | Asaf Nagler asaf.nagler@us.abb.com +1 202 638 1256 |
| Sales | Mike Wheeler michael.r.wheeler@us.abb.com +1 573 659 6390 |
| Media | Melissa London melissa.london@us.abb.com +1 919 829 4431 |
| Website | new.abb.com/products/transformers/distribution |

