

St. Louis, Missouri

Facility Overview



What we do in St. Louis

Provide installation, inspection, maintenance, and upgrades to power transformers, boosting their performance, increasing their lifespan, and maximizing value to customers. TRES's experienced staff assists electric utilities and industrial companies with transformer specific issues, including: design, thermal, condition and life assessments, geomagnetic disturbance and EMP impact evaluation, zero sequence impedance calculations, seismic evaluation, acoustic (sound) reduction, and others.

Who we serve

Transformers serviced by the team in St. Louis can be found in substations along the transmission and

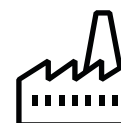
Contact info

Facility	Craig L Stiegemeier craig.stiegemeier@us.abb.com +1 314 679 4568
Government relations	Asaf Nagler asaf.nagler@us.abb.com +1 202 638 1256
Sales	Pravin T. Khanna Pravin.T.Khanna@us.abb.com +1 314 679 4841
Media	Melissa London melissa.london@us.abb.com +1 919 829 4431
Website	abb.com/transformerservice



Location

13695 Rider Trail
North
Earth City, MO 63045



Operational since

1975



Number of employees
60



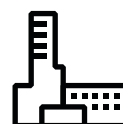
Offering

Power transformer services

distribution electric grids as well as at manufacturing facilities, military bases, and data centers across the U.S. We work with electric utilities and industrial customers to ensure they have reliable, low-cost, and efficient power to keep them running.

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.



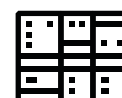
~ 60 manufacturing or assembly sites



> \$14b invested since 2010



24,000
ABB employees



9 Major
R&D centers

