ABB’s global mechanical power transmission product group is based in Greenville. Greenville manufactures a variety of components including Dodge® enclosed gearing for industrial applications. We assemble approximately 60,000 complete mechanical drive systems for delivery to customers per year. Along with our manufacturing, assembly, and administrative functions, Greenville also operates an advanced development lab which test new products and materials.

Who we serve
Mechanical power transmission products manufactured and assembled in Greenville are used in a variety of rugged and robust industries like sand and gravel, asphalt, concrete, and mining. ABB’s products are specifically designed to meet the torque and bulk material handling applications of grain handling and rock crushing. The equipment manufactured and supported by ABB’s operations in Greenville helps customers improve energy efficiency and reliability in their day to day operations.

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.

Contact info
Facility Jeff W. Moore, Site Manager
jeff.w.moore@us.abb.com | +1 864 297 4800
Government Relations Asaf Nagler
asaf.nagler@us.abb.com | +1 202 638 1256
Sales Joe Maloney
joe.maloney@us.abb.com | +1 864 281 2126
Media Melissa London
melissa.london@us.abb.com | +1 919 829 4431
Website www.abb.com/us