

ABB NORTH AMERICA

Albuquerque, New Mexico

Facility Overview



What we do in Albuquerque

In Alburquerque we manufacture undergound cable connections and accessories for the electrical distribution grid as well as fault circuit indicators and current sensors. Our industry-leading Elastimold and Fisher Pierce products are used to connect, ground, splice, terminate, and protect underground power cables.

Who we serve

Products manufactured in Albuquerque are integral connective pieces of a resilient power grid. Found in undergound power line systems in neighborhoods across the U.S., our products are primarily used by

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		cable-accessories-and-appara



Location Albuquerque, New Mexico



Number of employees 450



Operational since 1973



Offering **Electrical Connectors** & Accessories

electric utility companies to deliver reliable power to homes and businesses.

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



24,000 **ABB** employees



since 2010



9 Major **R&D** centers

> \$14b invested

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