What we do in Lake Mary
Lake Mary is home to ABB’s U.S. air-insulated switchgear business where we design, engineer, assemble, and test. Air-insulated switchgear is a key feature of electricity substations, power generation, and industrial facilities, ensuring reliable electricity service by protecting, controlling, and isolating the electrical equipment.

Who we serve
ABB air-insulated switchgear is located across the electric grid from power generation facilities to neighborhood substations and in electricity intensive industrial applications. Our switchgear is used by electric utilities, petrochemical plants, mining operations, data centers, power plants, and commercial facilities.

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.

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Location
655 Century Point, Lake Mary, FL 32746
Operational since
2000

Number of employees
160
Offering
Medium Voltage air-insulated switchgear

~ 60 manufacturing or assembly sites
> $14b invested since 2010
24,000 ABB employees
9 Major R&D centers
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