

ABB IN THE UNITED STATES

# Richmond, Virginia

## Facility Overview



**Location**  
5900 Eastport Blvd  
Richmond VA  
23231



**Offering**  
Power Protection,  
Surge Protection, and  
Railway Power Converters



**Number of employees**  
400



**Operational since**  
1968

### What we do in Richmond

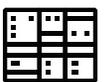
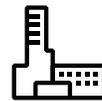
Design, engineer, and manufacture power quality and surge protection equipment, which can be digitally monitored 24/7. Additionally, ABB's Richmond facility engineers and manufactures traction converters which are used by trains to convert electricity produced by their diesel engines or the electric grid into a form that the train can use.

### Who we serve

Power quality and protection products made in Richmond are used by data centers, hospitals, manufacturing plants, and utilities to protect key investments like servers, MRI machines, production lines from electrical failures, keeping their operations running smoothly. ABB's traction converters are used in regional light rail and commuter rail systems across the U.S.

### ABB in the U.S.

ABB is a leading global technology company that energizes the transformation of society and industry to achieve a more productive, sustainable future.



**> 40**  
manufacturing  
locations

**> \$14b**  
invested  
since 2010

**~ 20,000**  
ABB  
employees

**9 Major**  
R&D  
centers

### Contact info

**Facility**  
Hans Pfitzer  
hans.pfitzer@us.abb.com

**Government Relations**  
Jim Creevy  
jim.creevy@us.abb.com

**Website**  
www.abb.com/us

**Media**  
Michael Touhill  
michael.touhill@us.abb.com

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**Jim Creevy**  
Vice President, Government Relations  
jim.creevy@us.abb.com

**[www.abb.com/us](http://www.abb.com/us)**

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