

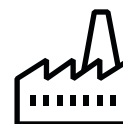
ABB NORTH AMERICA

# Richmond, Virginia

## Facility Overview



**Location**  
5900 Eastport  
Boulevard,  
Richmond VA,  
23231



**Operational  
since**  
1968



**Number of  
employees**  
400



**Offering**  
Power Protection & Rail

### 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 power produced by their diesel engines or pulled from the electric grid into a form that the train can use to power on-board systems.

### Who we serve

Power quality and protection products made in Richmond are used by data centers, hospitals, manufac-

turing plants, and utilities to protect key investments like servers, MRI machines, production lines, and more from electrical failures--keeping their operations running smoothly. ABB's traction converters are used in regional light, and commuter rail systems across the U.S.

### ABB in the U.S.

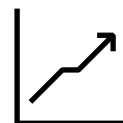
ABB is a pioneering technology leader that works closely with utility, industry, transportation and infrastructure customers to write the future of industrial digitalization, increasing productivity and boosting efficiency.

### Contact info

Facility	Hans Pfitzer hans.pfitzer@us.abb.com   +1 804 236 4889
Government relations	Asaf Nagler asaf.nagler@us.abb.com   +1 202 638 1256
Sales	Susan Hughson susan.hughson@us.abb.com   +1 804 236 3335
Media	Melissa London melissa.london@us.abb.com   +1 919 829 4431
Website	<a href="http://abb.com/us">http://abb.com/us</a>



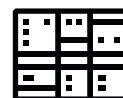
~ 60 manufacturing  
or assembly sites



> \$14b invested  
since 2010



**24,000**  
ABB employees



**9 Major**  
R&D centers

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