

ABB IN THE UNITED STATES

# Westerville, Ohio

## Facility Overview



### Location

579 Executive Campus Dr  
Westerville, OH  
43082



### Offering

Process Automation  
Systems and Services



### Number of employees

150



### Operational since

2003

### What we do in Westerville

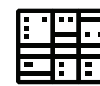
With a legacy in Central Ohio since the 1950s (Combustion Engineering, AccuRay, Industrial Nucleonics), ABB Westerville serves as ABB's U.S. Center of Excellence for Quality Control Systems and provide sales and technical support as well as project execution, on-going support and service, and parts distribution to facilities that use ABB automation and control systems. This includes, 24/7 remote monitoring of their facilities and customer service. From Westerville, we can detect and diagnose maintenance and operational challenges, craft solutions, and walk our customers through implementations that can boost plant efficiency, improve up-time, and resolve maintenance issues.

### Who we serve

In Westerville, we support energy, process and utility facilities in a variety of industries, including Cement, Chemicals, Metals, Mining, Oil & Gas, Power Generation, and Pulp & Paper.

### 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** James T. Fisher  
james.t.fisher@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

---

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

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

---

We reserve the right to make technical changes or modify the contents of this document without prior notice. With regard to purchase orders, the agreed particulars shall prevail. ABB Inc. does not accept any responsibility whatsoever for potential errors or possible lack of information in this document.

We reserve all rights in this document and in the subject matter and illustrations contained therein. Any reproduction, disclosure to third parties or utilization of its contents—in whole or in parts—is forbidden without prior written consent of ABB Inc. Copyright© 2022 ABB. All rights reserved.