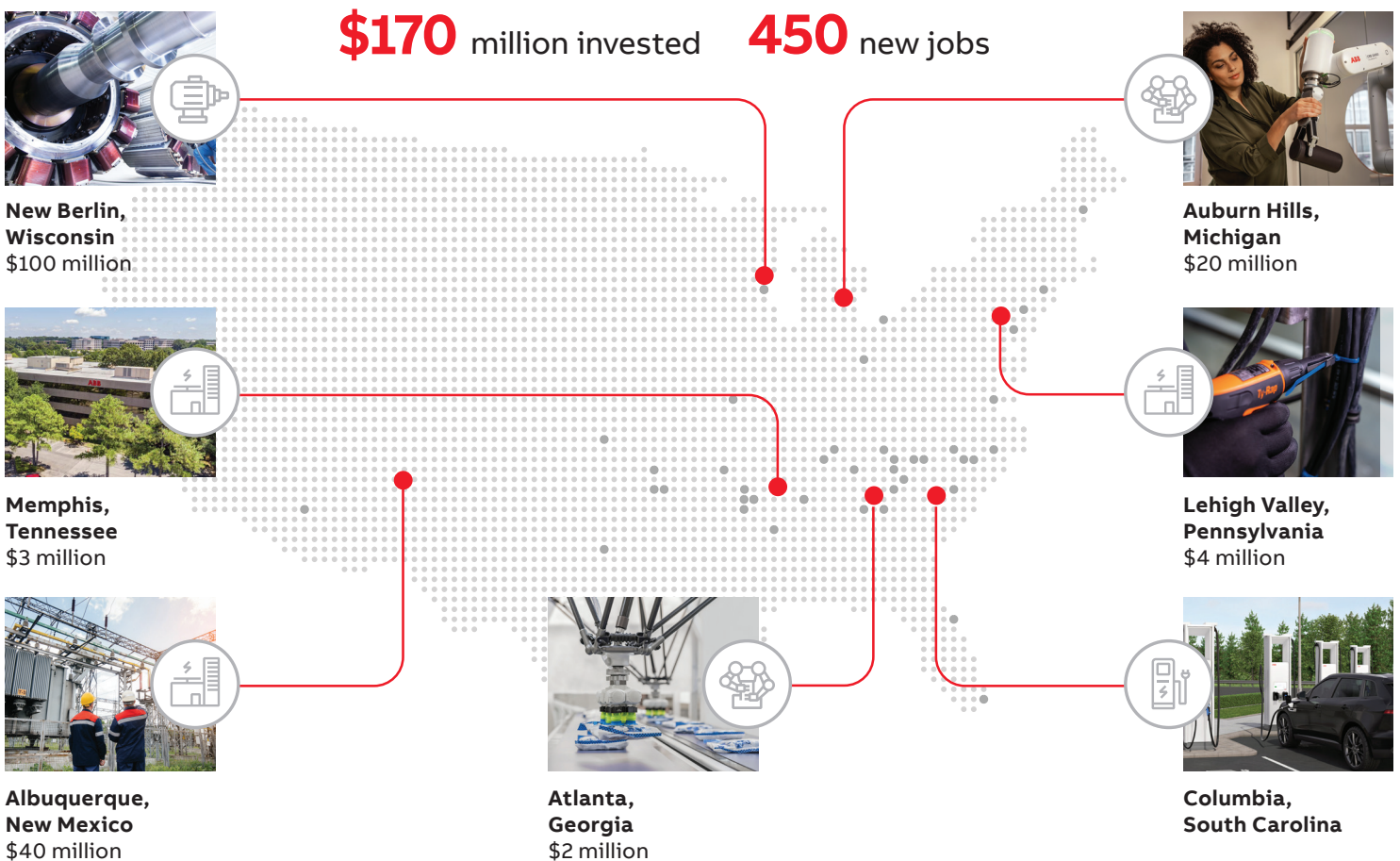


ABB IN THE UNITED STATES

Investing, growing and serving in the United States

ABB is accelerating its growth strategy in the United States by investing in electrification and automation technology that creates new, highly skilled jobs in manufacturing, innovation and distribution operations to support the clean energy transition.



Key sectors of the economy

- 1 Utilities**

A range of intelligent ABB products and systems keeps power flowing reliably and enables more renewable energy on the grid.
- 2 Manufacturing & industrials**

ABB motors and drives, instrumentation, control systems, robotics and automation help boost efficiency and productivity in process industries and manufacturing.
- 3 Transport**

ABB is the world's largest supplier of EV charging systems and is leading the electrification of all forms of transport including passenger vehicles cars, medium- and heavy-duty trucks, buses, rail, and marine vessels.
- 4 Buildings & commercial**

From energy management for data centers to digitally connected solutions for building HVAC, water, lighting and more, ABB delivers the solutions that keep our critical infrastructure healthy.

#1 ABB's top market by revenue

~20,000 U.S. employees

>\$14 billion invested since 2010

>40 manufacturing & assembly locations

ABB's Business Areas



1 ELECTRIFICATION Wide-ranging portfolio of products, digital solutions and services, from substation to socket, enabling safe, smart and sustainable electrification

- Power distribution and UPS ensure reliability at the world's largest data centers.
- Building solutions to save up to 50% on energy costs
- Launched ABB Ability™ eMine suite of solutions (2021) to decarbonize mining operations.



2 MOTION Keeping the world turning with motors and drives that are essential to our way of life

- Highly efficient motor/drive solutions reduce electricity use and emissions.
- Sensor technologies increase safety and uptime of motors and drives with remote monitoring.
- Largest U.S. manufacturer of industrial electric motors.



3 PROCESS AUTOMATION Monitoring and control systems and industry-specific automation

- World's first all-electric ferry (Maid of the Mist) and tug (eWolf) powered by ABB.
- Most advanced natural gas detection, available for UAV, vehicle, hand-held and stationary applications.
- Selected by SGH2 Energy to provide electrical, instrumentation, automation, security, and telecommunications for California's first negative carbon hydrogen production plant.



4 ROBOTICS & DISCRETE AUTOMATION Robotic solutions, machine, and factory automation

- First robot to be designed, built, programmed and deployed in the USA.
- Two new families of collaborative robotics announced in 2021, GoFa™ and SWIFTI™.
- Lead sponsor and supporter of FIRST Robotics Competition for students.

ABB Business Areas by Sector Served

	EL	MO	PA	RA*
Aluminum	●			●
Automotive				●
Building & Infrastructure	●	●	●	
Cement	●	●	●	
Chemical	●	●	●	
Data Centers	●	●	●	
Food & Beverage	●	●	●	●
Life Sciences	●	●	●	●
Marine & Ports	●	●	●	
Metals	●	●		
Mining	●	●		
OEM & Panel Builders	●	●		●
Oil & Gas	●	●	●	
Power Generation	●	●	●	
Printing	●	●		
Process Automation	●	●	●	●
Pulp & Paper	●	●	●	
Railway	●	●		
Solar Power	●			
Water	●	●	●	
Wind Power	●	●		

* Business Area abbreviations
EL — Electrification
MO — Motion
PA — Process Automation
RA — Robotics & Discrete Automation

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