EESI: Investments in Clean Energy and Transportation Innovations in the Federal and Private Sectors

Abby Campbell Singer Head of Climate & Infrastructure Policy Siemens USA





### Siemens U.S., a network across all 50 states

\$18.6 Billion

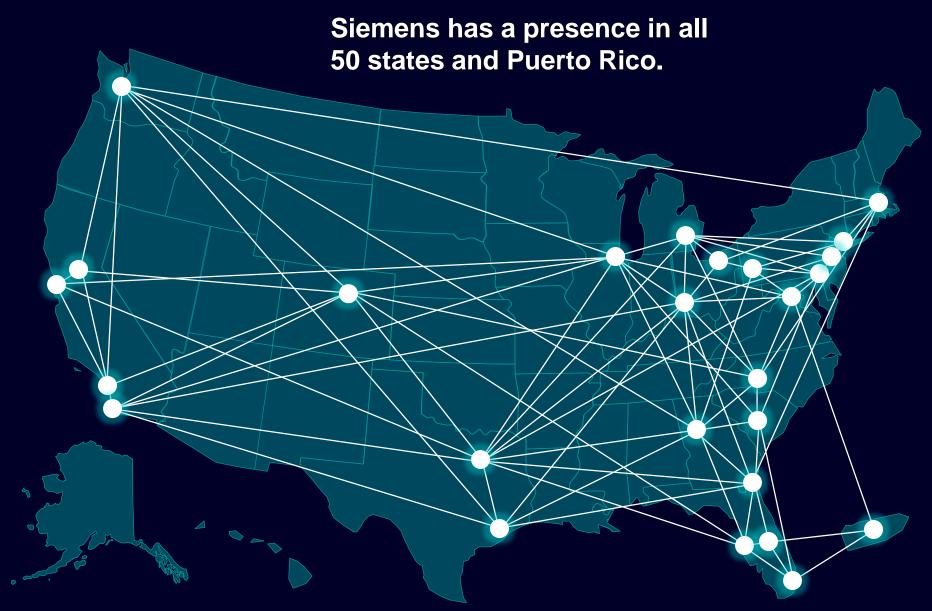
Annual Revenue<sup>1</sup>

45,000+

Employees Strong<sup>2</sup>

**17,000** U.S. Suppliers<sup>3</sup>

23
Manufacturing Sites<sup>3</sup>



## Smart Infrastructure delivers sustainable, connected, resilient and energy efficient technology to strengthen America's infrastructure

#### **About Us**



12,000+ employees across nearly 100 locations



**30,000+ customers** in all 50 states plus Puerto Rico



**\$3.6 billion** in energy cost savings for customers globally since 2000.



**17** manufacturing facilities in the US, Canada and Mexico







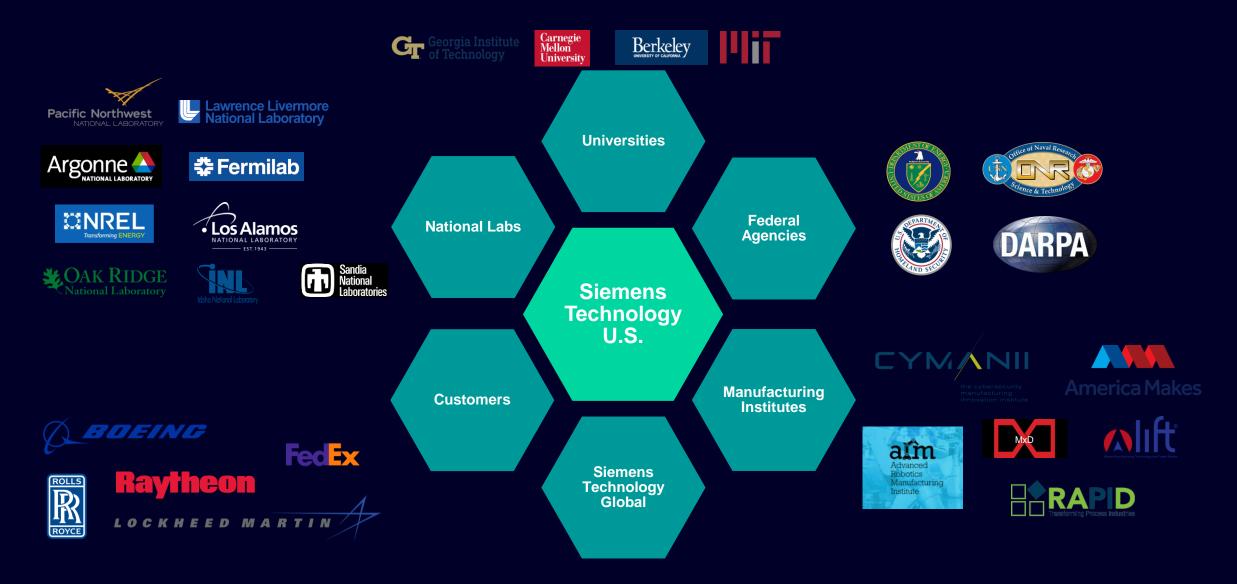








#### Siemens Technology U.S. leverages a large research and innovation ecosystem



## U.S. Department of Energy Office of Energy Efficiency & Renewable Energy

**Key Programs to Support Strong R&D and Investment Ecosystems** 

**Spurring emerging industries EV Charging, Vehicles, National Network** 

Making buildings and plants smarter, more efficient, and reducing emissions

Critical Grid Technologies developing and deploying domestic energy resources

**Modernizing Manufacturing through** resources and research



### Renewable Energy

Office of Energy Efficiency & Renewable Energy

### Sustainable Transportation

Office of Energy Efficiency & Renewable Energy







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