

# THE CLEAN ECONOMY IN PENNSYLVANIA

June 2026



**4.6K**

Announced  
Manufacturing Jobs

**\$1.4bn**

Announced  
Manufacturing  
Investment

**18.3 GW**

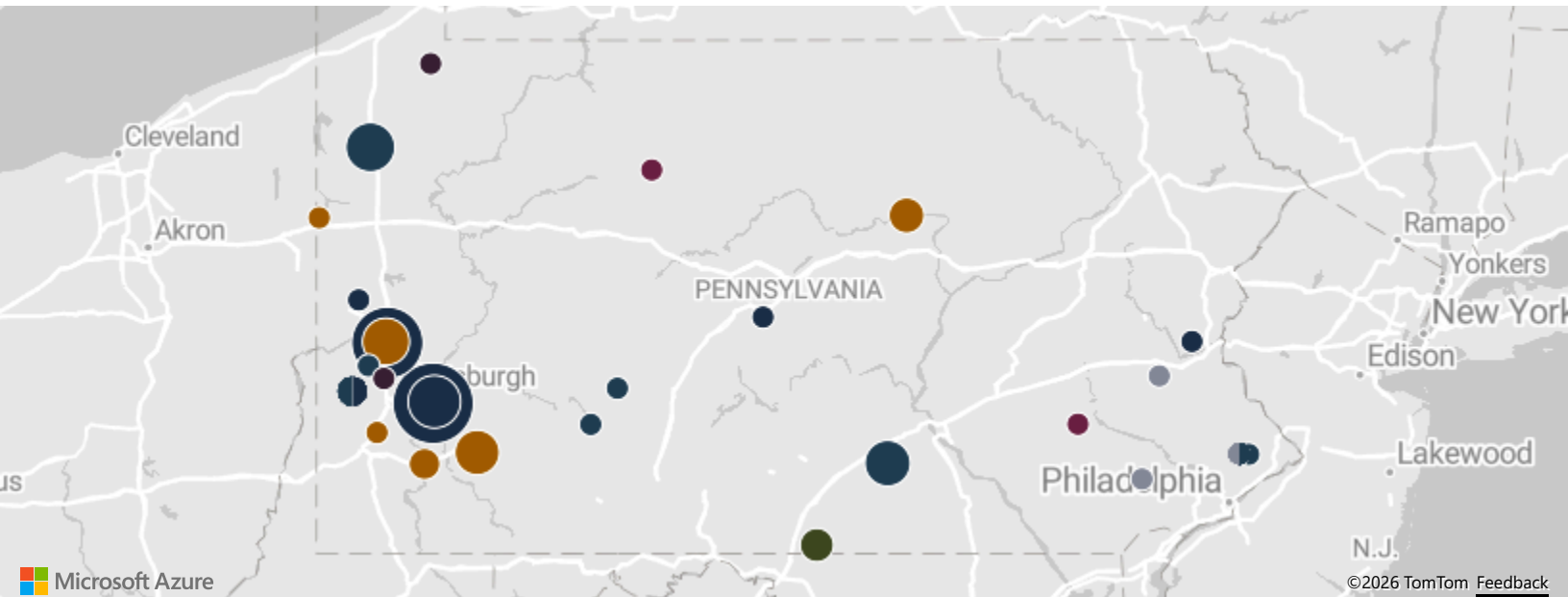
Operating & Planned  
Clean Power Capacity

**32%**

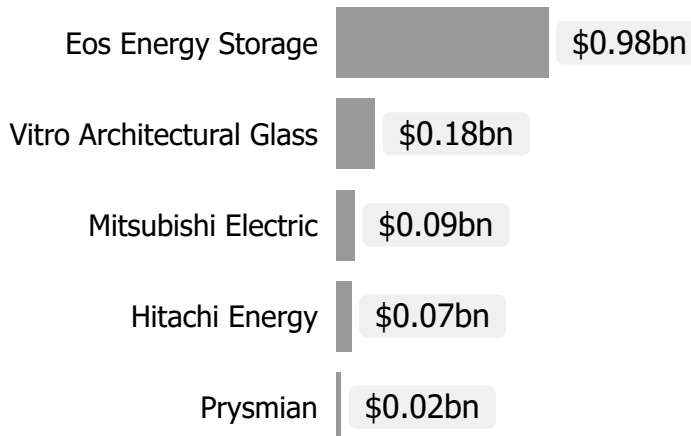
Operating and  
Planned Capacity  
that's Clean

## Manufacturing Facility Locations

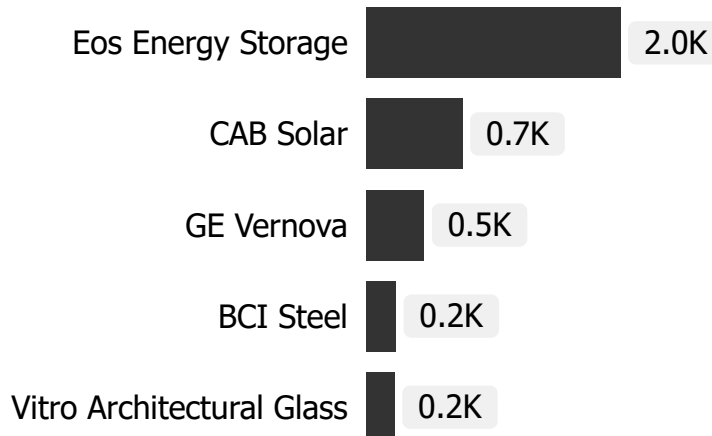
● Batteries ● Grid ● Solar ● Heat Pumps ● Electric Vehicles ● Minerals ● Wind



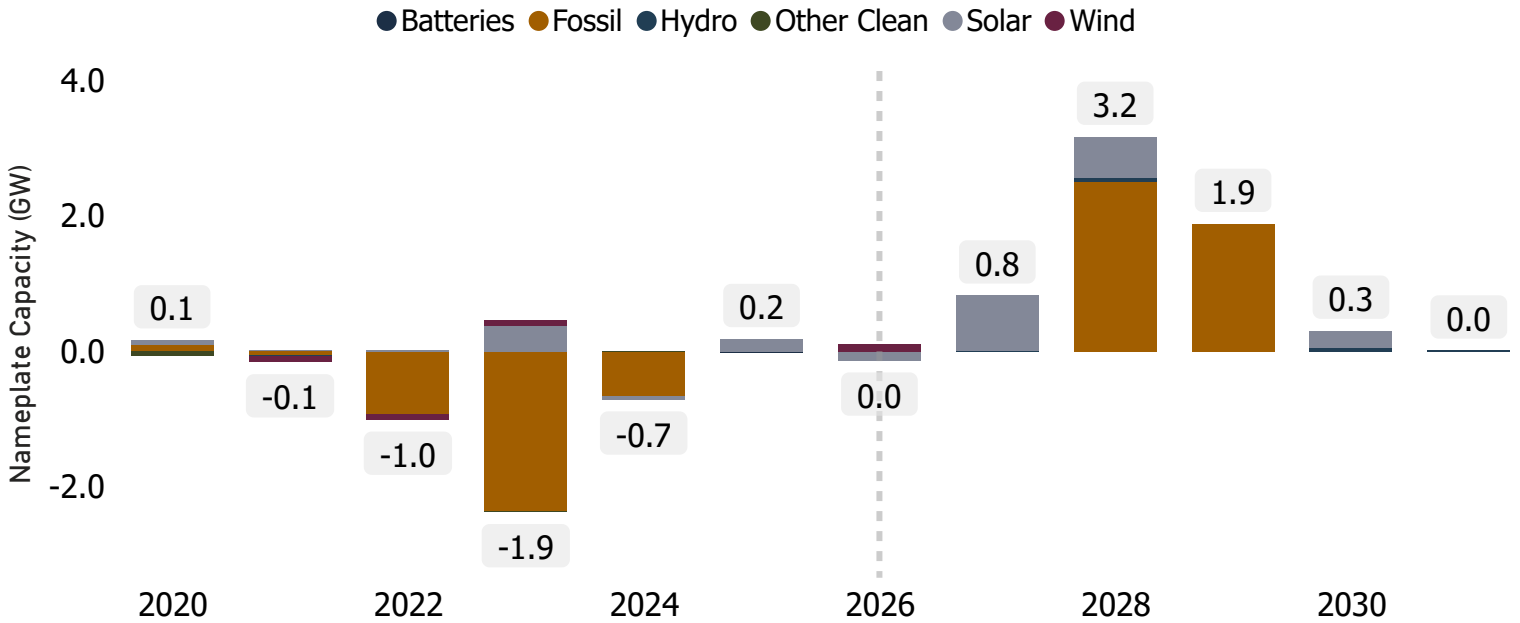
## Top Companies by Investment in Pennsylvania



## Top Companies by Jobs in Pennsylvania



## Power Capacity Since 2020



## Top 5 Congressional Districts in Pennsylvania\*\*

Congressional District	Announced Manufacturing Investment	Announced Manufacturing Jobs	Congressional District	Operating Clean Power Capacity (GW)	Planned Clean Power Capacity (GW)
PA12	\$630 million	850	PA11	4.72	0.00
PA17	\$449 million	1,470	PA09	2.90	0.13
PA16	\$103 million	130	PA04	2.33	0.00
PA14	\$80 million	238	PA17	1.91	0.08
PA10	\$77 million	90	PA10	1.13	0.16

\*\* Top districts as measured by announced manufacturing investment and operating clean power capacity

## American Energy Stories from Pennsylvania

In August 2023, St. Andrew’s Episcopal Church in Lewisburg worked with Envinty to install a rooftop solar array with 52 panels, enough to offset 100 percent of its annual electricity usage. This is not only saving the church money on its utility bills, but the array also eliminates approximately 20 tons of carbon emissions annually.

The Nextracker/JENNMAR Steel Factory, housed in a restored Bethlehem Steel factory, employs approximately 500 workers and sustains a manufacturing tradition in the community that dates back a century. Utilizing U.S.-made steel, the plant produces enough tracker torque tubes annually to sustain 4,000 megawatts of new solar projects each year.