

THE CLEAN ECONOMY IN MISSOURI

June 2026



4.5K

Announced
Manufacturing Jobs

\$830mn

Announced
Manufacturing
Investment

8.6 GW

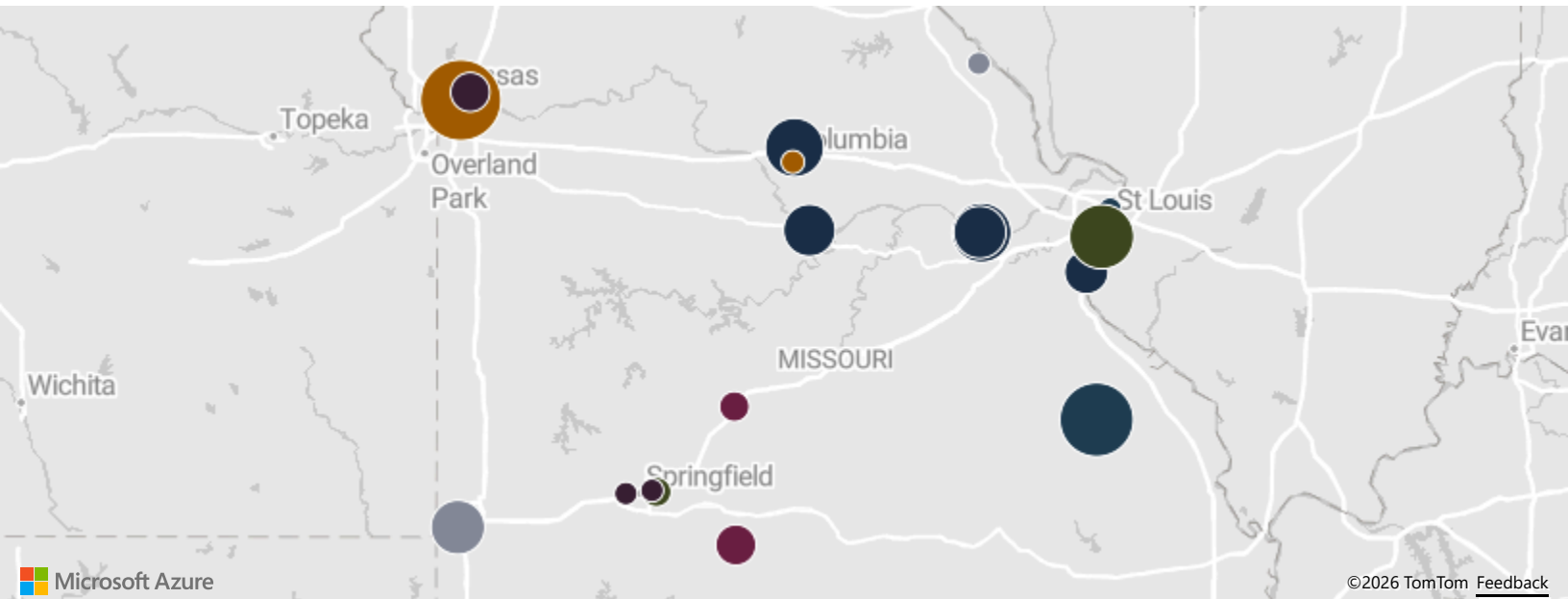
Operating & Planned
Clean Power Capacity

32%

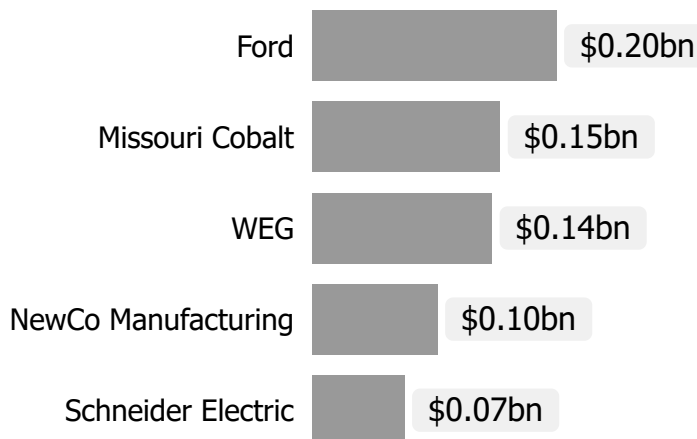
Operating and
Planned Capacity
that's Clean

Manufacturing Facility Locations

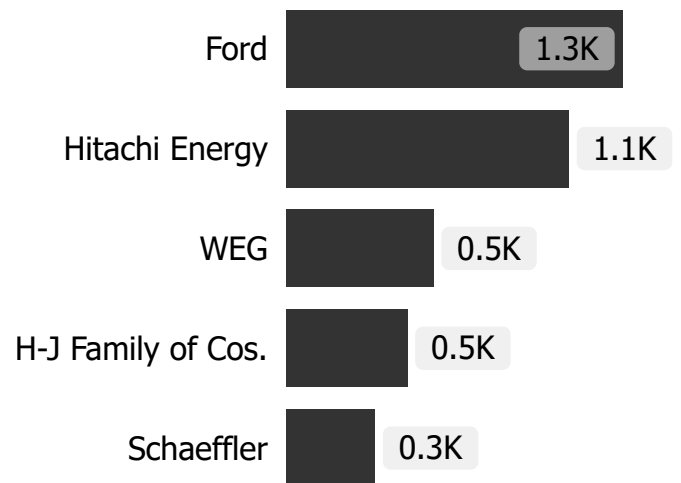
● Grid ● Electric Vehicles ● Minerals ● Solar ● Wind ● Heat Pumps ● Batteries



Top Companies by Investment in Missouri

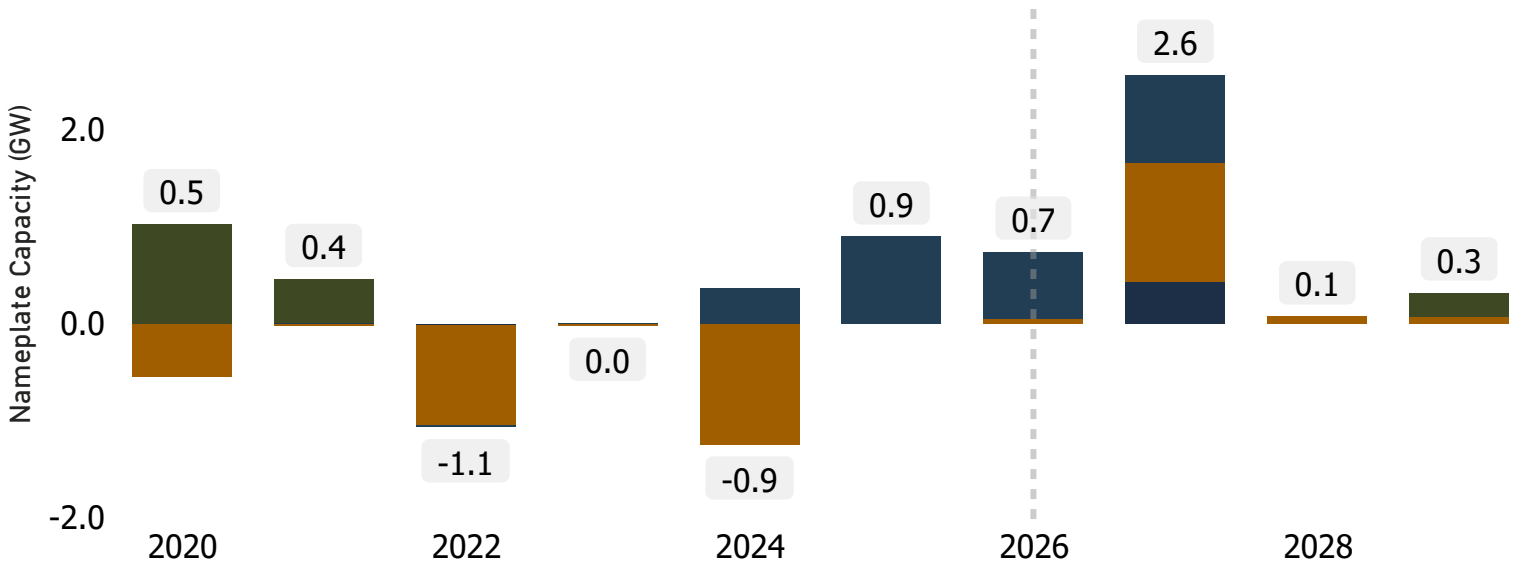


Top Companies by Jobs in Missouri



Power Capacity Since 2020

● Batteries ● Fossil ● Solar ● Wind



Top 5 Congressional Districts in Missouri**

Congressional District	Announced Manufacturing Investment	Announced Manufacturing Jobs	Congressional District	Operating Clean Power Capacity (GW)	Planned Clean Power Capacity (GW)
MO01	\$674 million	400	MO06	2.95	0.06
MO06	\$210 million	1,300	MO03	1.64	0.95
MO08	\$193 million	400	MO08	0.98	0.40
MO02	\$127 million	95	MO04	0.38	0.65
MO04	\$76 million	241	MO07	0.38	0.14

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

American Energy Stories from Missouri

Missouri S&T researcher received a \$750,000 DOE grant to develop AI tools helping hydropower operators manage water and energy more efficiently. The project covers run-of-river, pumped storage, and conventional systems. Following a previous 2nd place finish in DOE's H2Os Prize challenge, the team now aims to create tools with real-world benefits for industry partners.