

THE CLEAN ECONOMY IN ARKANSAS

August 2026



1.7K

Announced
Manufacturing Jobs

\$2.6bn

Announced
Manufacturing
Investment

8.6 GW

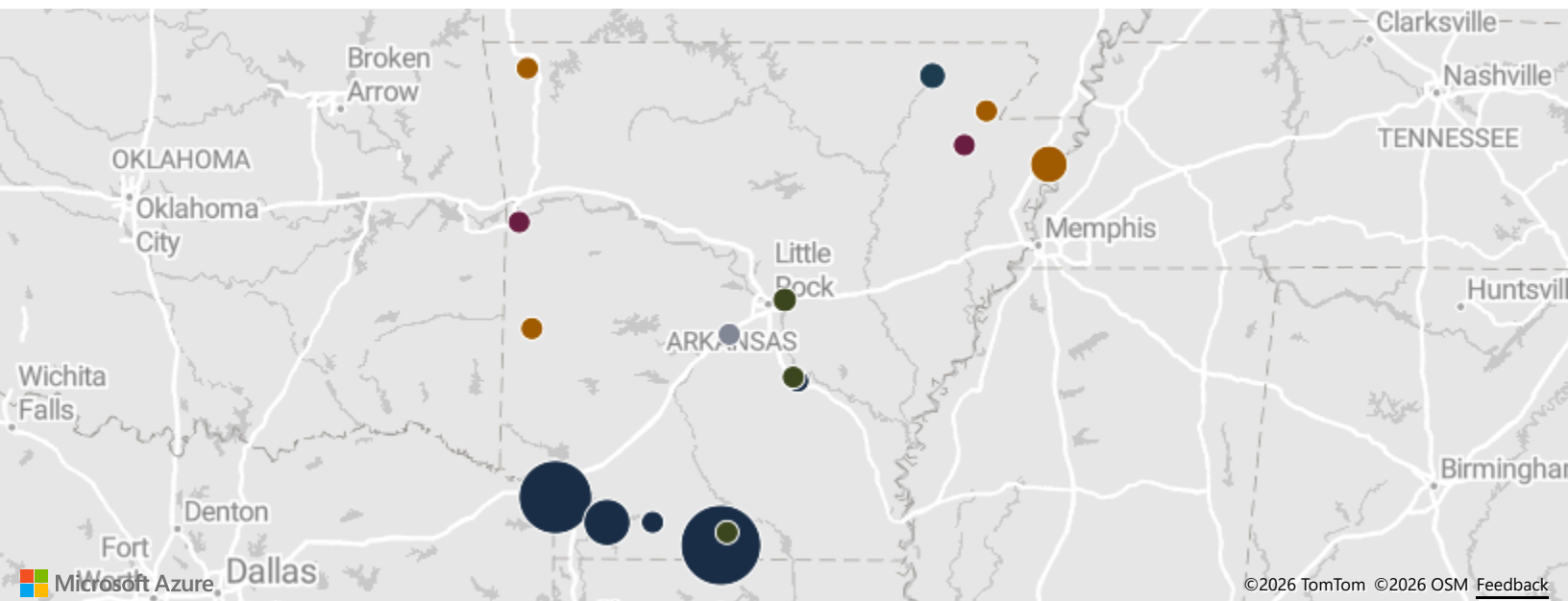
Operating & Planned
Clean Power Capacity

38%

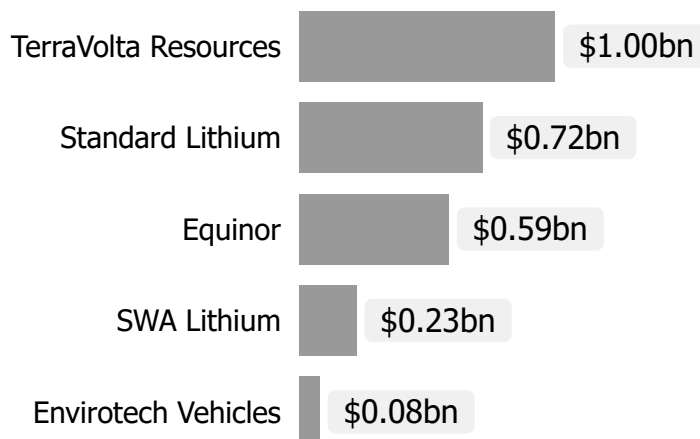
Operating and
Planned Capacity
that's Clean

Manufacturing Facility Locations

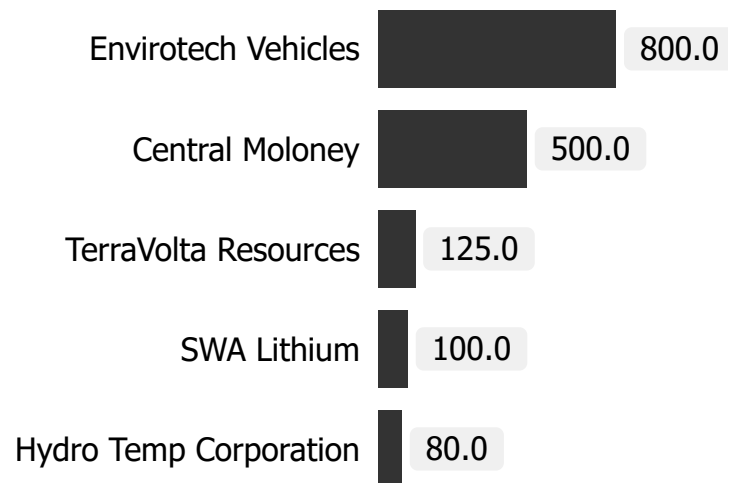
● Minerals ● Electric Vehicles ● Heat Pumps ● Grid ● Solar ● Wind



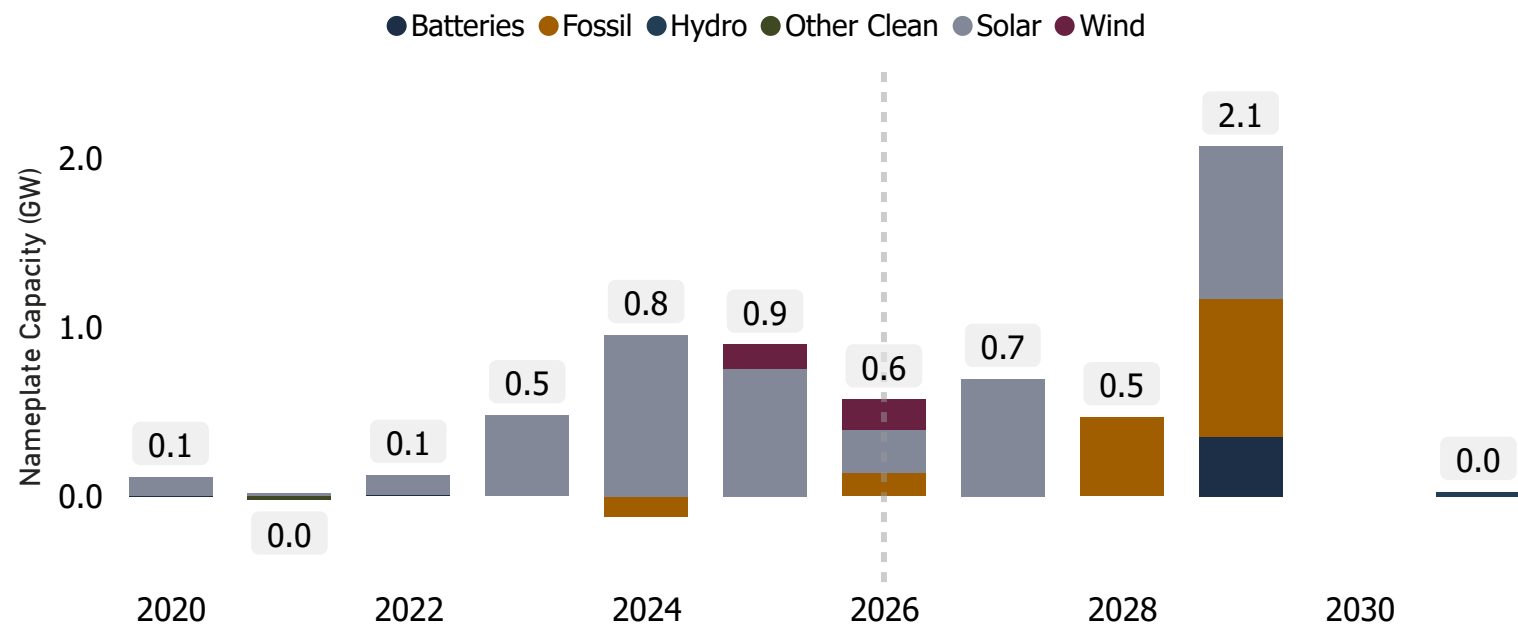
Top Companies by Investment in Arkansas



Top Companies by Jobs in Arkansas



Power Capacity Since 2020



Congressional Districts in Arkansas

Congressional District	Announced Manufacturing Investment	Announced Manufacturing Jobs	Congressional District	Operating Clean Power Capacity (GW)	Planned Clean Power Capacity (GW)
AR04	\$2.5 billion	225	AR04	2.96	1.35
AR01	\$127 million	961	AR01	2.89	0.63
AR03	\$100 million	400	AR02	0.39	0.00
			AR03	0.19	0.18

American Energy Stories from Arkansas

Standard Lithium reached a milestone in southwest Arkansas after nine years. Their demonstration plant processed 42 million gallons of water with 95%+ lithium recovery, validating their Direct Lithium Extraction technology. With 340,000 safe worker hours, they're planning community events to discuss upcoming construction bringing 100 operations jobs and 300-500 construction jobs.

All data is from the Clean Economy Tracker. Manufacturing data is as of August 2026 and electric power data is as of June 2026. Find out more at <https://cleaneconomytracker.org>