

THE CLEAN ECONOMY IN ARIZONA

June 2026



13.7K

Announced
Manufacturing Jobs

\$9.1bn

Announced
Manufacturing
Investment

37.0 GW

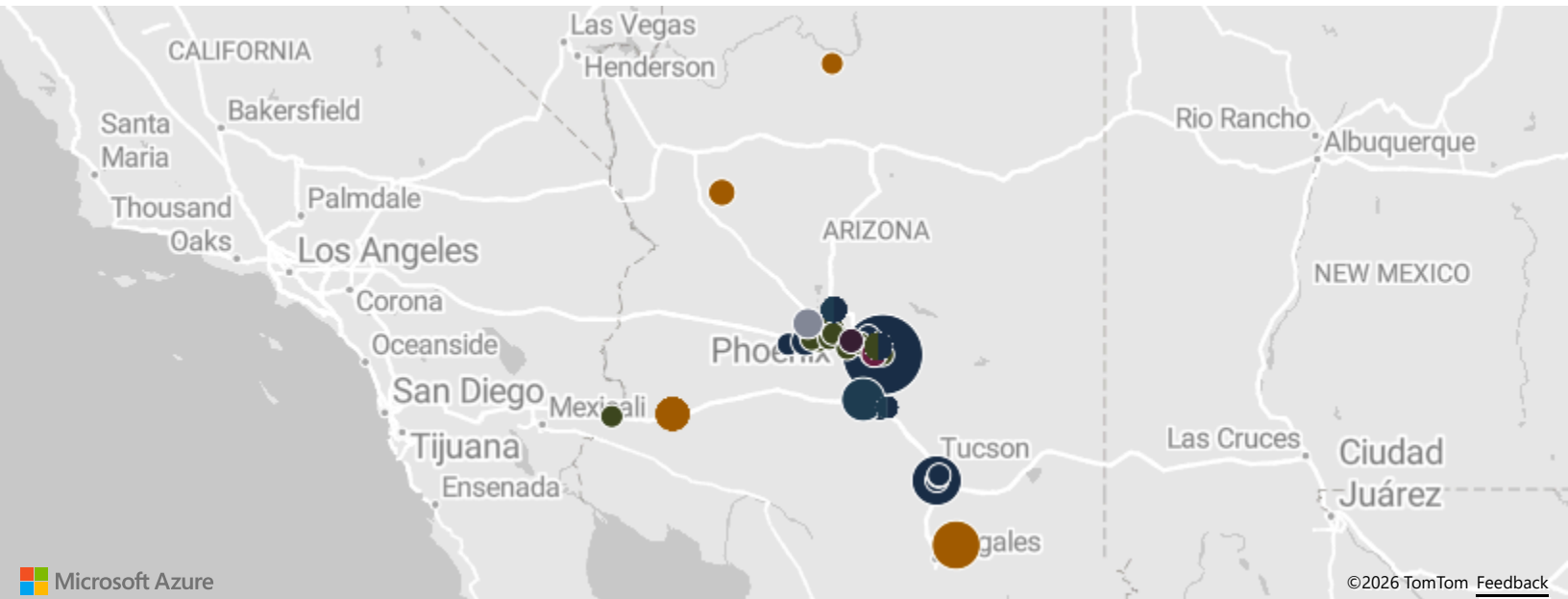
Operating & Planned
Clean Power Capacity

62%

Operating and
Planned Capacity
that's Clean

Manufacturing Facility Locations

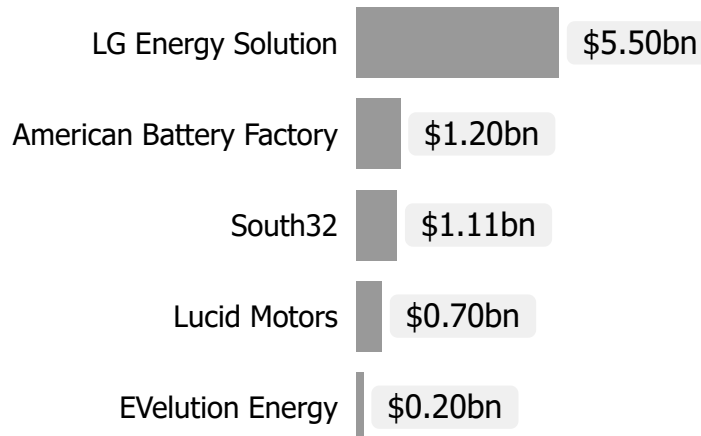
● Batteries ● Minerals ● Electric Vehicles ● Solar ● Grid ● Magnets ● Wind



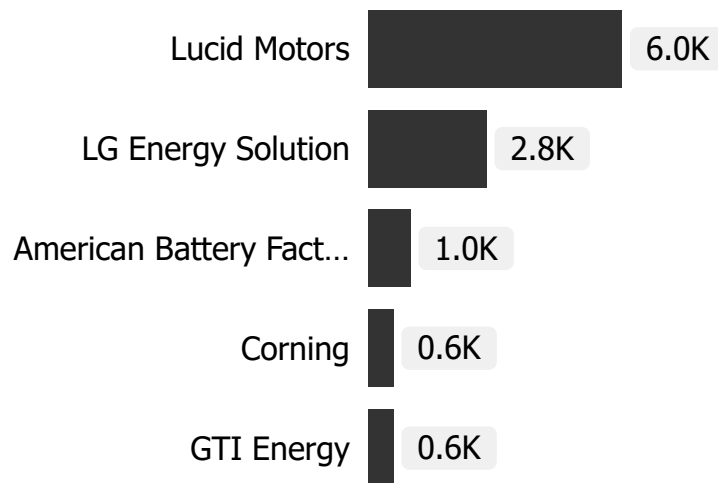
Microsoft Azure

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Top Companies by Investment in Arizona

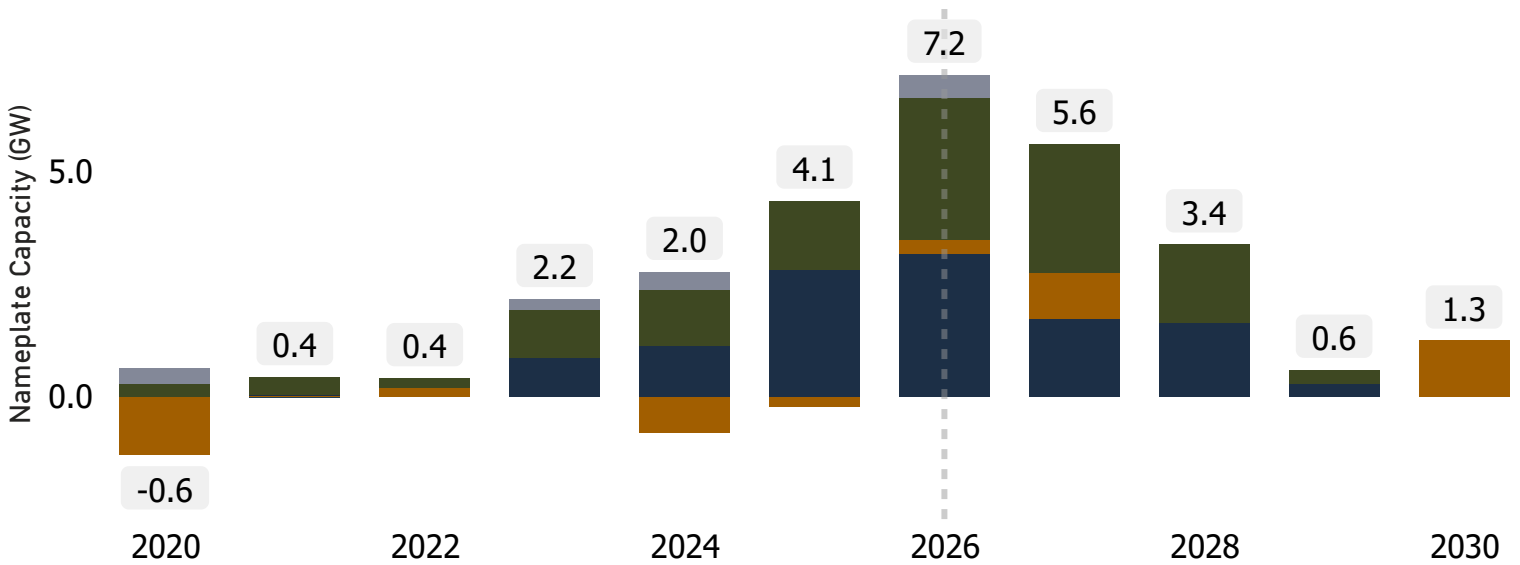


Top Companies by Jobs in Arizona



Power Capacity Since 2020

● Batteries ● Fossil ● Other Clean ● Solar ● Wind



Top 5 Congressional Districts in Arizona**

Congressional District	Announced Manufacturing Investment	Announced Manufacturing Jobs	Congressional District	Operating Clean Power Capacity (GW)	Planned Clean Power Capacity (GW)
AZ05	\$5.6 billion	3,130	AZ09	14.15	6.19
AZ07	\$2.3 billion	1,000	AZ02	4.76	3.65
AZ09	\$1.6 billion	2,410	AZ07	1.56	0.60
AZ06	\$700 million	6,000	AZ06	1.41	1.30
AZ02	\$600 million	1,800	AZ08	0.58	0.00

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

American Energy Stories from Arizona

Agave Solar Plant became operational in 2023 and provides energy to roughly 24,000 Arizonans. This project uses domestically manufactured solar panels and recruited local workers and military veterans to install the more than 400,000 solar panels on-site. Construction is underway to expand Agave to pair state-of-the-art batteries to its facility, adding 150 megawatts of energy storage.

The Cocopah Indian Tribe received \$5 million from the U.S. Department of Energy to cover the bulk of the costs to build a solar farm to serve its rural Arizona reservation. The tribe counts about 1,200 members, including around 400 living on its reservation in Somerton, a rural town near Yuma and the U.S.-Mexico border in southwest Arizona. The Cocopah Tribe expects to save \$332,000 in operating costs the first year alone, totaling more than \$14 million over the course of 30 years.