

THE CLEAN ECONOMY IN NEVADA

August 2026



16.7K

Announced
Manufacturing Jobs

\$25.1bn

Announced
Manufacturing
Investment

14.9 GW

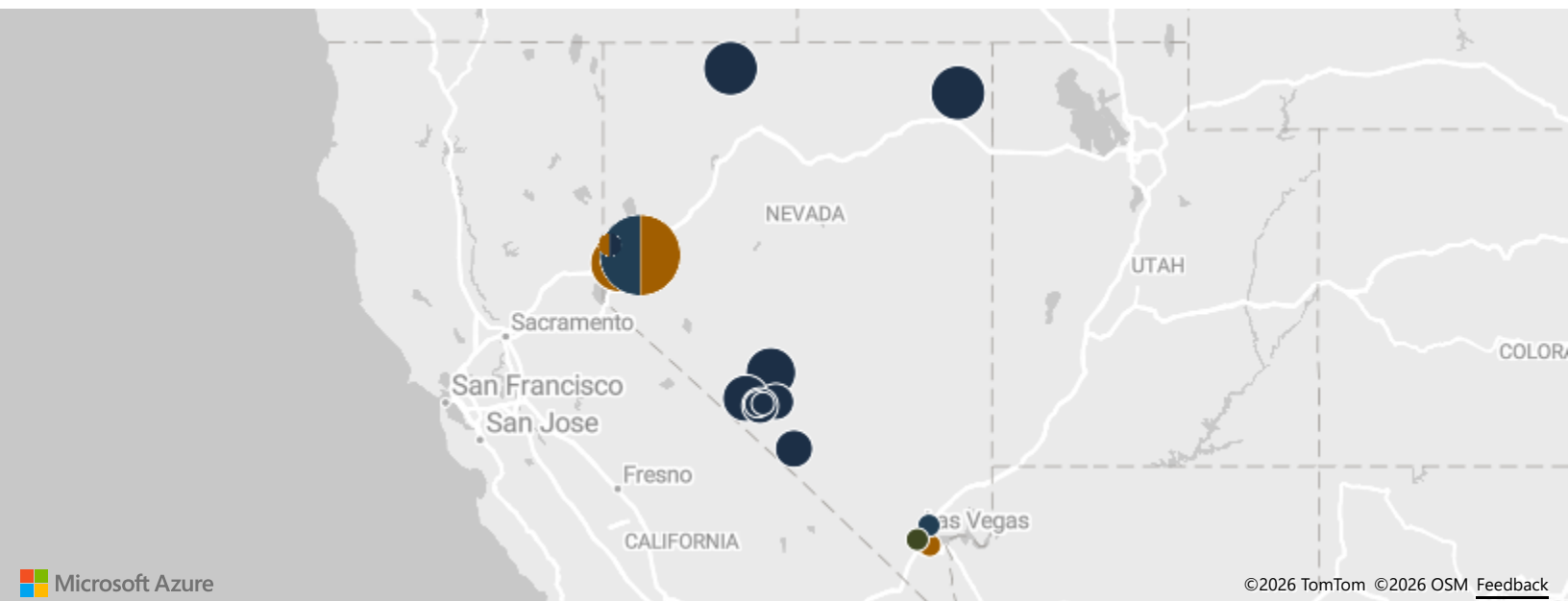
Operating & Planned
Clean Power Capacity

61%

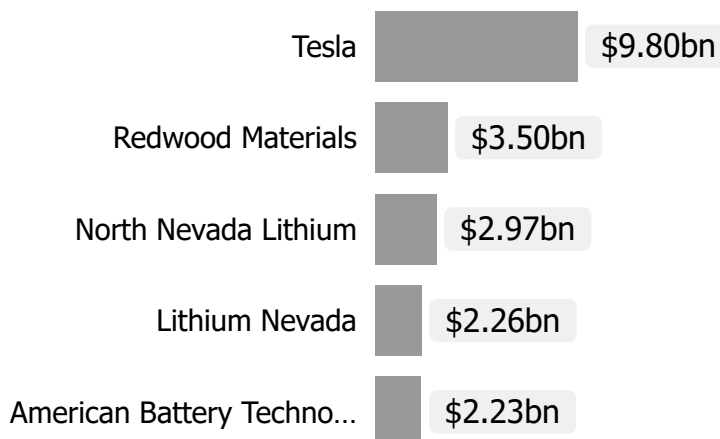
Operating and
Planned Capacity
that's Clean

Manufacturing Facility Locations

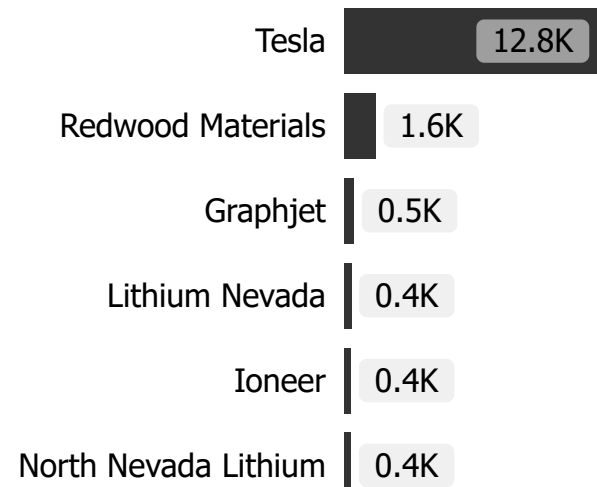
● Minerals ● Batteries ● Electric Vehicles ● Solar



Top Companies by Investment in Nevada

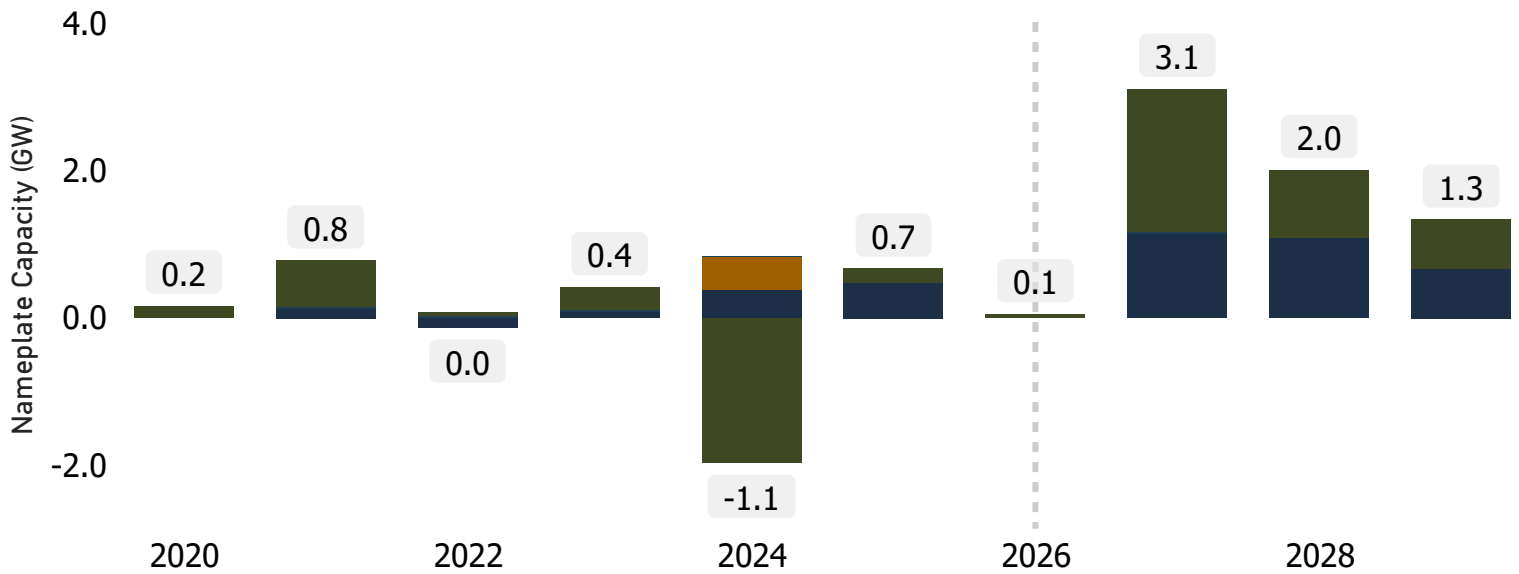


Top Companies by Jobs in Nevada



Power Capacity Since 2020

● Batteries ● Fossil ● Geothermal ● Solar



Congressional Districts in Nevada

Congressional District	Announced Manufacturing Investment	Announced Manufacturing Jobs	Congressional District	Operating Clean Power Capacity (GW)	Planned Clean Power Capacity (GW)
NV02	\$20.7 billion	17,138	NV04	2.29	3.62
NV04	\$5.6 billion	334	NV03	2.10	1.54
			NV02	1.95	1.02
			NV01	1.93	0.50

American Energy Stories from Nevada

In the desert outside of Las Vegas, the Gemini Solar Project provided evidence that solar farms can be built in ways that minimize disturbances to ecosystems. According to a new study, it paid off for the threecorner milkvetch: Before the development, scientists found 12 plants on the site, and afterward in 2024 found 93, signifying that the seeds survived construction.

Nextracker's American-made solar trackers are the first in the nation to achieve 100% domestic content value. Together, Nextracker's Nevada factories will be able to support components for more than 2 GW of solar power, equivalent to 400,000 U.S. homes. Since 2021, Nextracker has opened more than 20 American manufacturing facilities, creating thousands of jobs across the country.