

THE CLEAN ECONOMY IN FLORIDA

August 2026



3.3K

Announced
Manufacturing Jobs

\$852mn

Announced
Manufacturing
Investment

21.5 GW

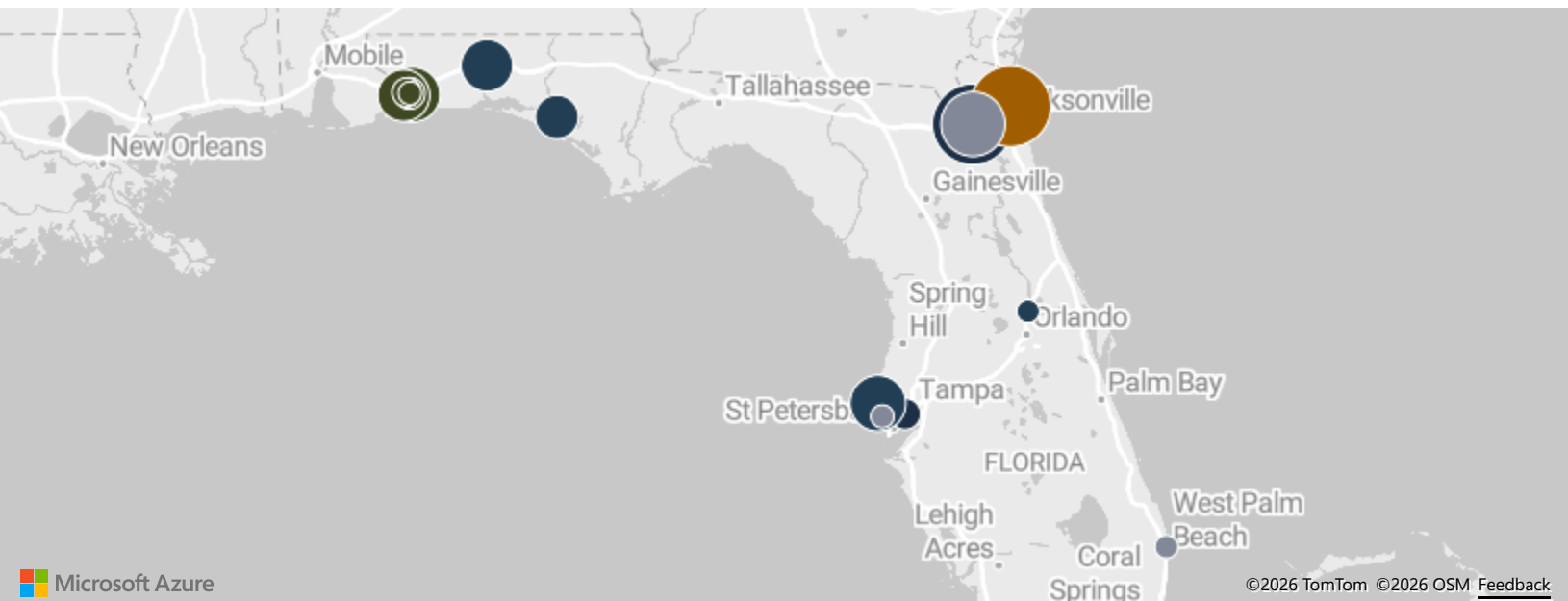
Operating & Planned
Clean Power Capacity

26%

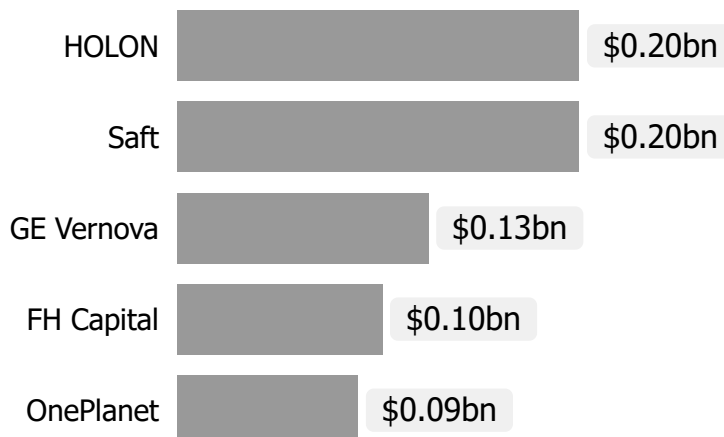
Operating and
Planned Capacity
that's Clean

Manufacturing Facility Locations

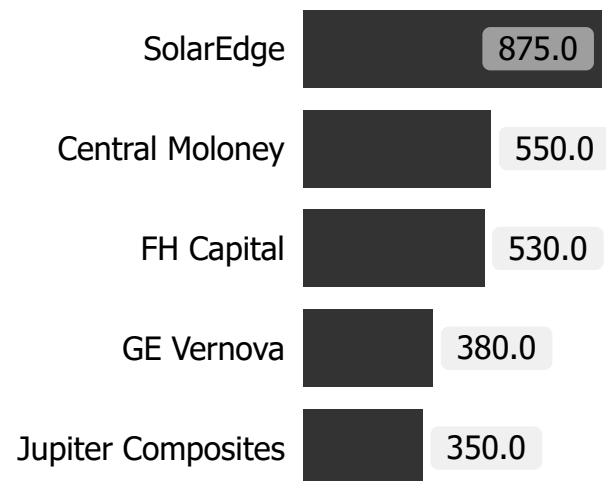
● Batteries ● Electric Vehicles ● Grid ● Wind ● Solar



Top Companies by Investment in Florida

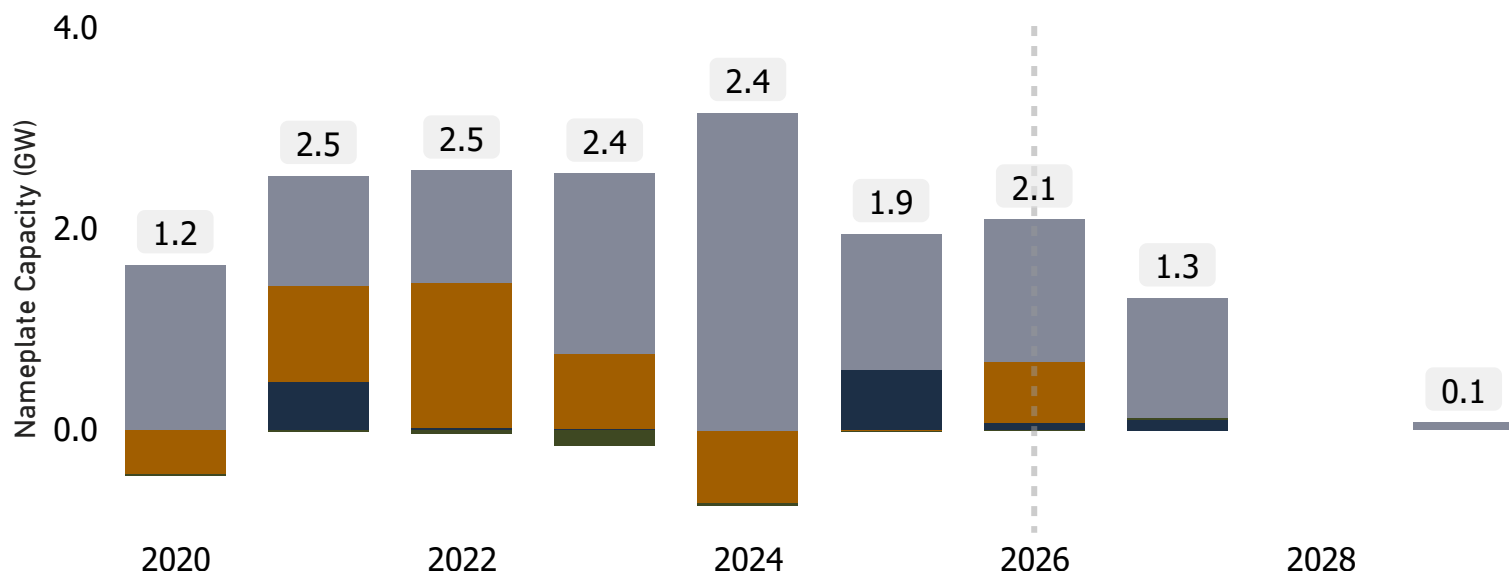


Top Companies by Jobs in Florida



Power Capacity Since 2020

● Batteries ● Fossil ● Other ● Other Clean ● Solar



Top 5 Congressional Districts in Florida**

Congressional District	Announced Manufacturing Investment	Announced Manufacturing Jobs	Congressional District	Operating Clean Power Capacity (GW)	Planned Clean Power Capacity (GW)
FL04	\$527 million	993	FL21	3.58	0.07
FL01	\$166 million	630	FL18	2.61	0.77
FL13	\$65 million	350	FL03	2.01	0.07
FL02	\$25 million	200	FL28	1.98	0.00
FL14	\$4 million	0	FL02	1.92	0.37

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

American Energy Stories from Florida

JEA has been producing solar energy since the 1990s. Currently, JEA receives clean energy from 8 solar facilities across Northeast Florida, with capacities ranging from 1 megawatt (MW) to 12 MW. JEA currently operates eight solar energy centers in the state, with three additional facilities in design. The largest site is Jacksonville Solar, a 15 MW DC solar photovoltaic (PV) facility located in west Jacksonville near Baldwin.

The Duette Solar project generates approximately 75 megawatts of affordable electricity, enough to power roughly 23,000 Florida homes. The Duette facility was built on approximately 520 acres in Manatee County, FL, and was placed in service more than seven weeks ahead of its scheduled completion date. It is part of Duke Energy Florida's \$1 billion investment to provide customers with 700 MW of clean energy by 2022.