

Climate & Clean Energy in the United States

Japan Climate Action Summit

Tokyo, Japan

October 2, 2026





America Is All In's Network





America Is All In's network represents...



2/3rds

**of the United States
Population**



3/4

**of the United States
Economy**



50%+

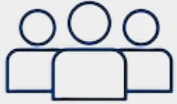
**of United States
Carbon Emissions**



What America Is All In Does



Communicates



Convenes



Connects



America Is All In Leadership

CHAIR



Gina McCarthy

Former White House
National Climate Advisor
and U.S. Environmental
Protection Agency
Administrator

CO-CHAIRS



JB Pritzker

Governor
State of Illinois



Gavin Newsom

Governor
State of California



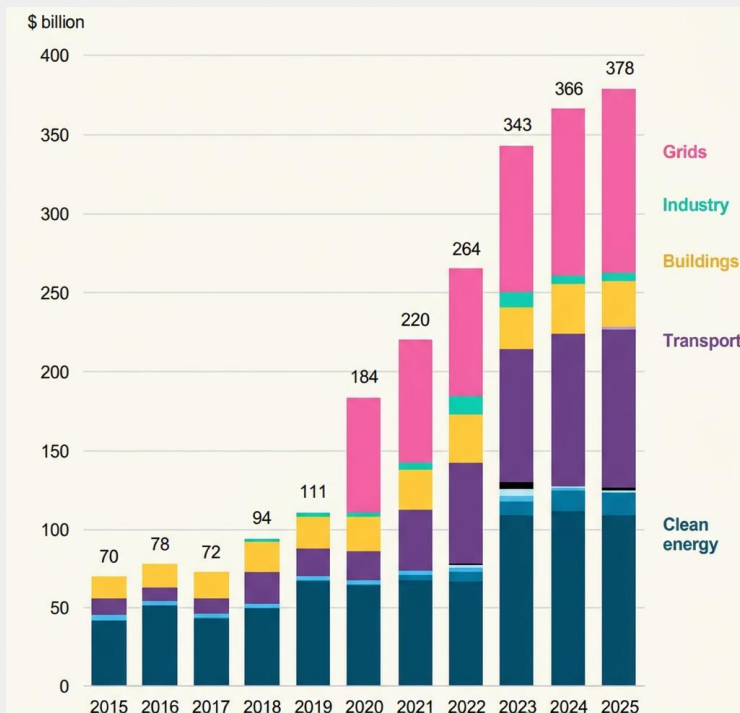
Justin Bibb

Mayor
City of Cleveland, Ohio



U.S. Clean Energy Investments Continue to Hit Record Highs

U.S. Energy Transition Investment by Sector

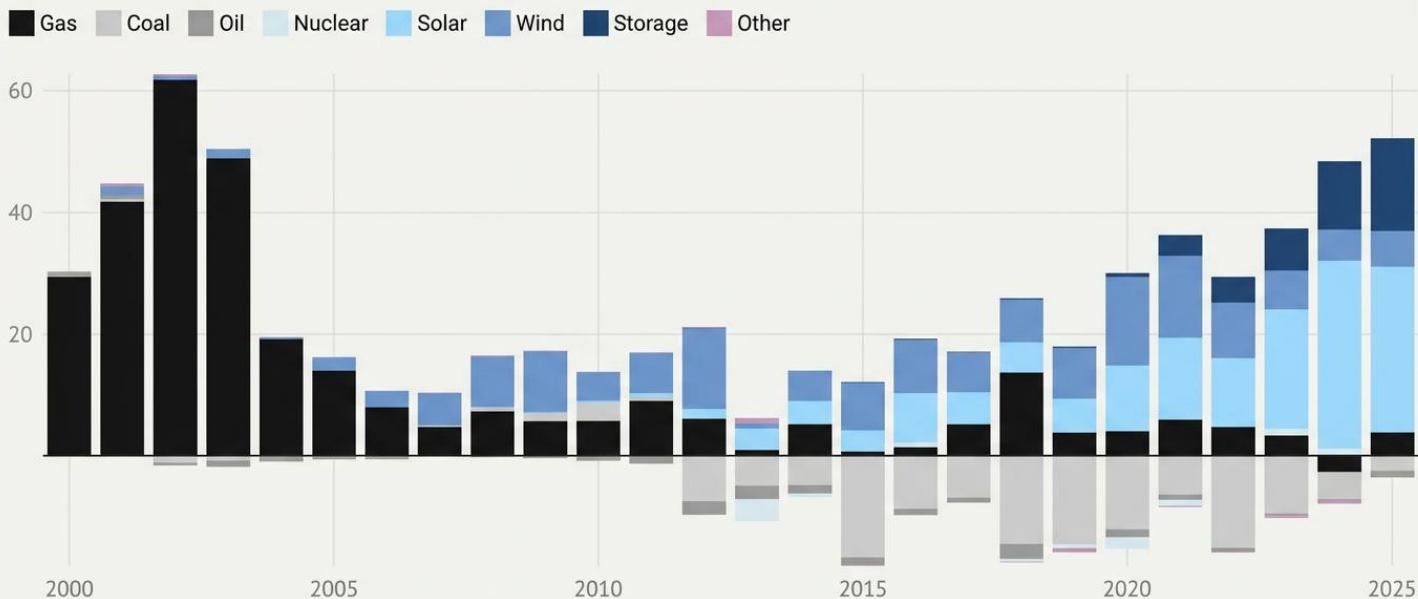


Source: BloombergNEF



Over 90% of New Electricity Is Generated by Clean Energy in the United States

Annual new change in electricity capacity (GW)

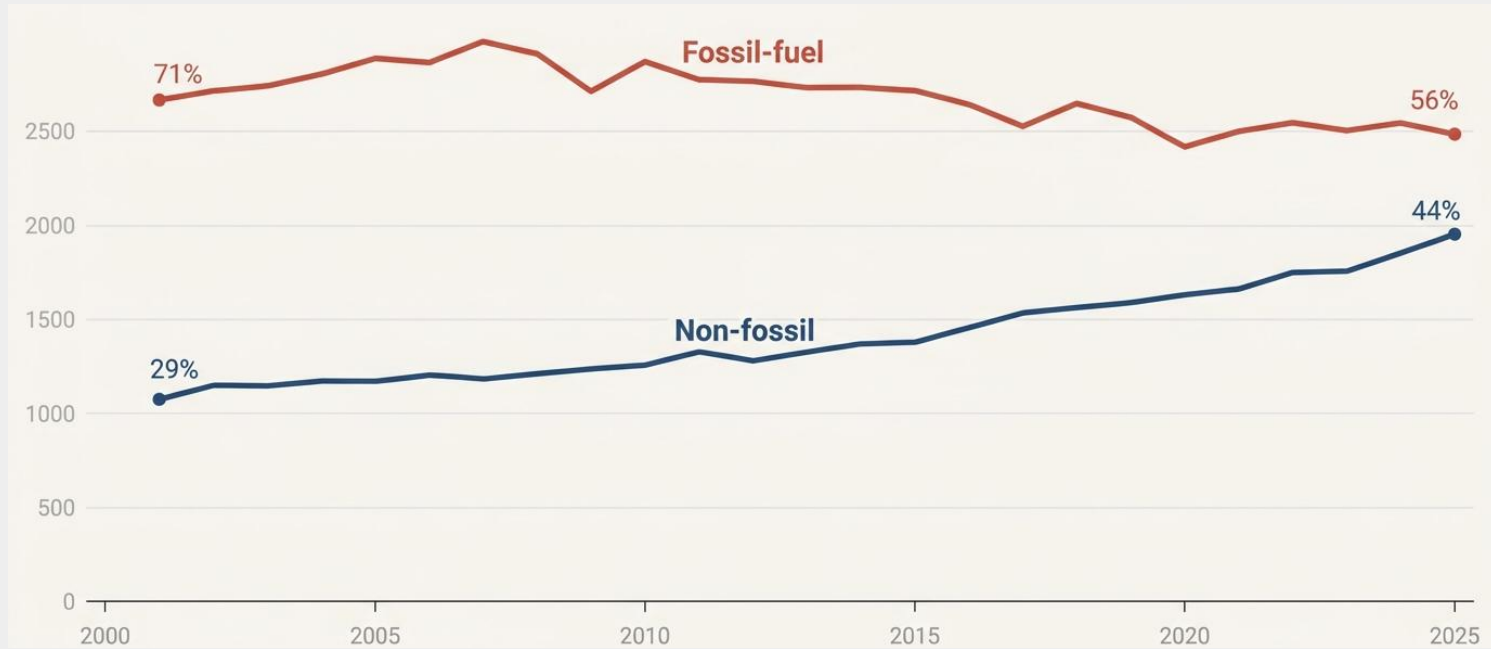


Source: University of Maryland analysis of EIA data



Fossil-fuels' Hold on US Power Generation is Falling

Electricity generation (TWh)

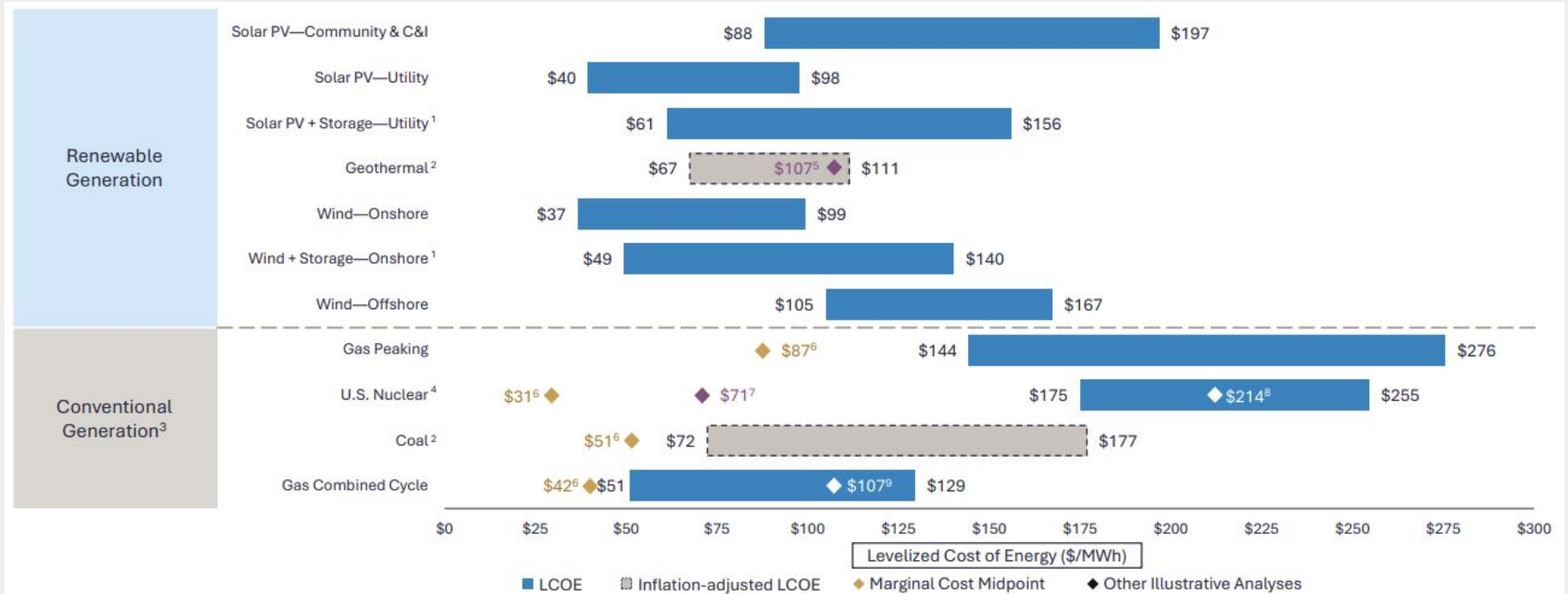


Source: University of Maryland analysis of EIA data



Renewables Continue to be as Cheap or Cheaper than Fossil Fuels

Levelized Cost of Energy (\$/MWh)

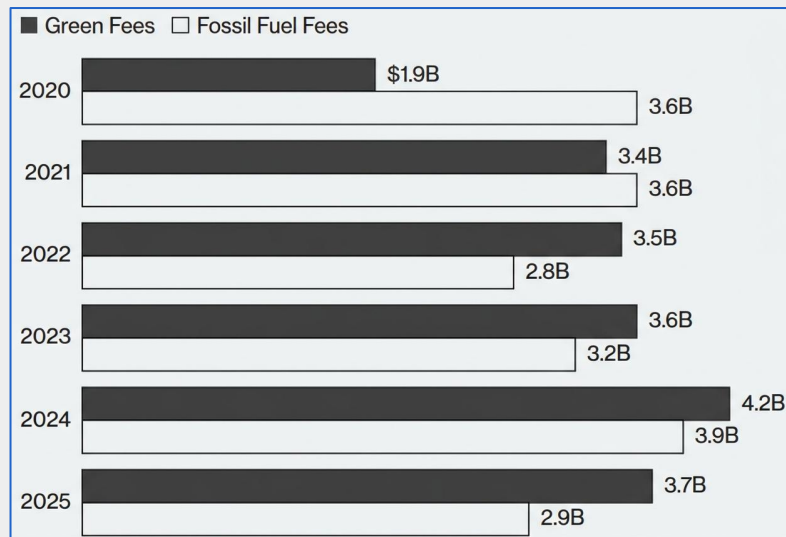


Source: Lazard

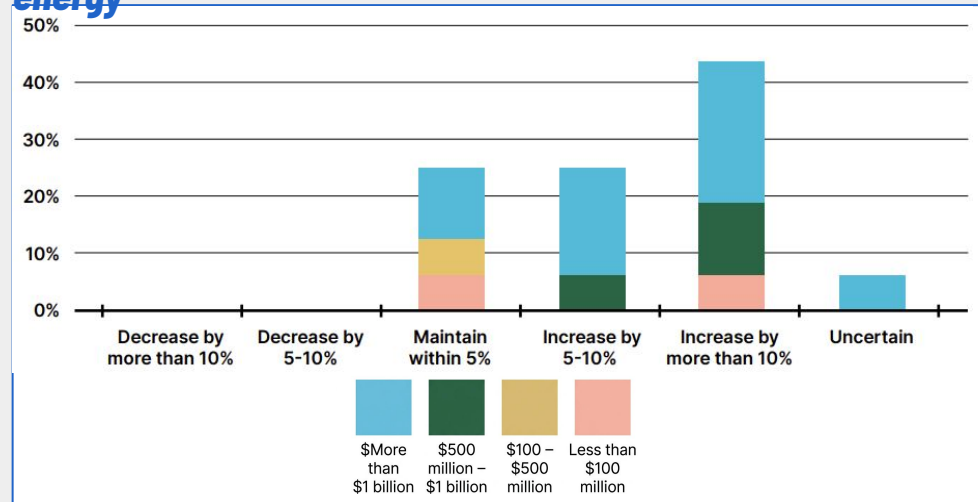


Green Energy Financing Has Passed Fossil Fuels, and Continues to Grow

Fees earned by banks, green vs fossil financing



Survey: Planned investment changes in U.S. clean energy

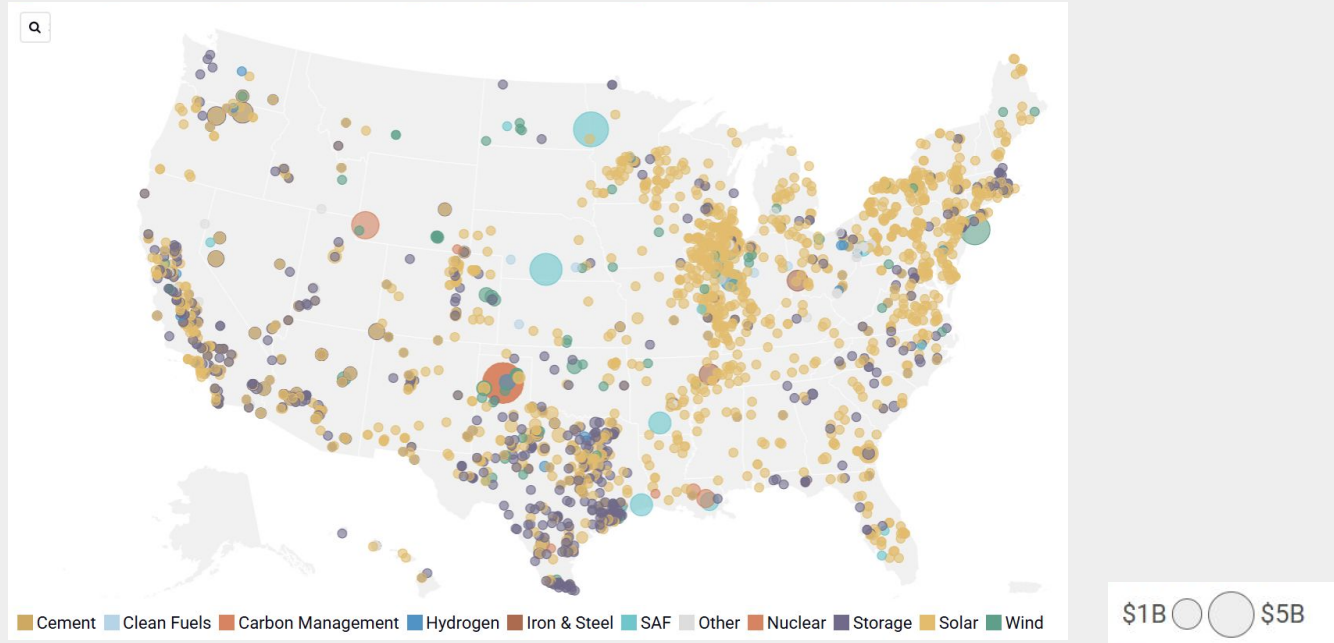


Source: BloombergNEF, ACORE



Clean Energy Is in Every Corner of the United States

Clean energy & industry investment announcement locations, July 2024-June 2026

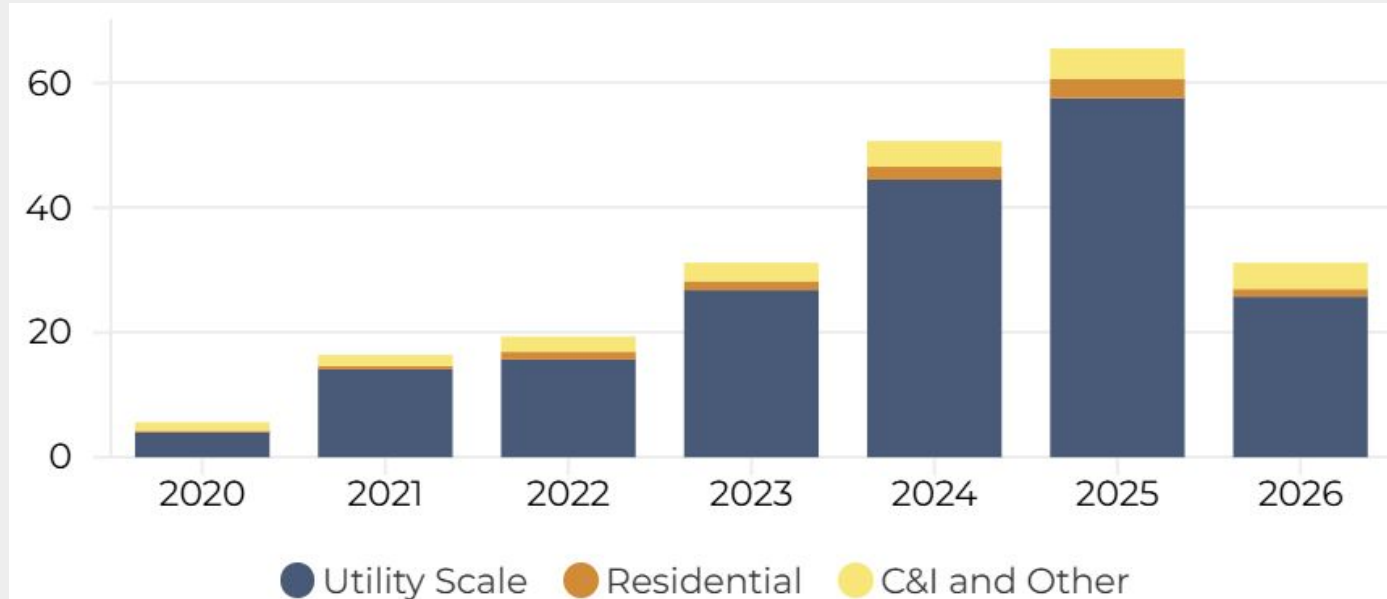


Source: Rhodium Group/MIT-CEEPR Clean Investment Monitor



Energy Storage Investments Are Expanding Rapidly

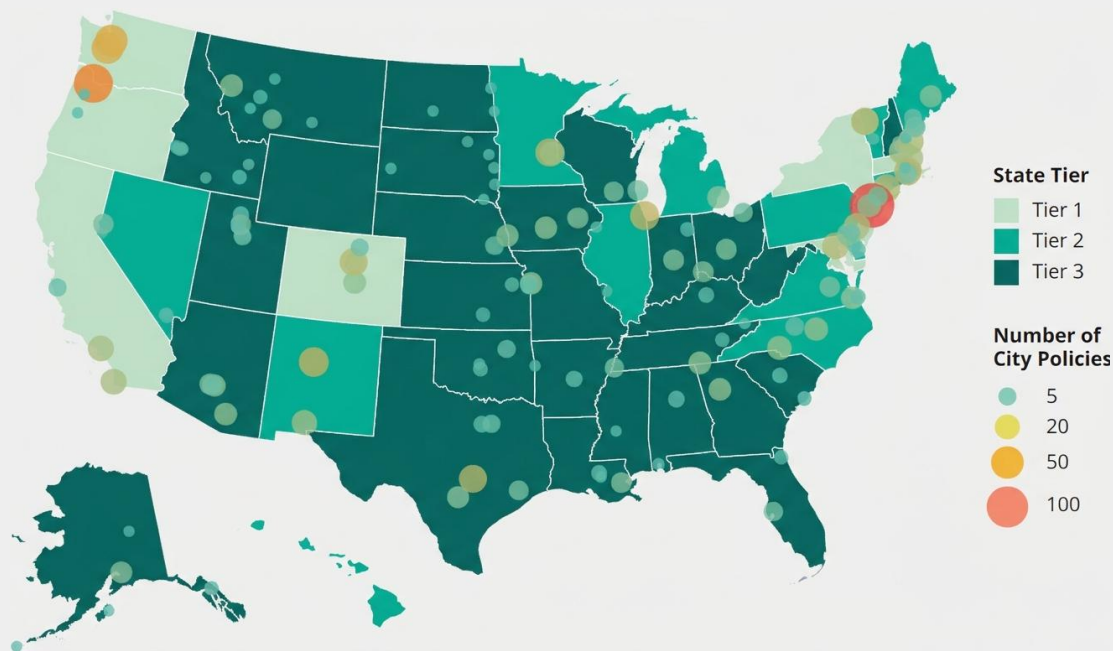
U.S. Energy Storage Deployment, by Segment (GWh)



Source: SEIA/Benchmark Mineral Intelligence Energy Storage Market Outlook Q3 2026

Local Governments Are Taking Climate Action Across the United States

Cities with climate and clean energy policies



Source: Vo, S., et al. University of Maryland



Cities Are Using Less Energy While Continuing to Grow

Climate Mayor Cities

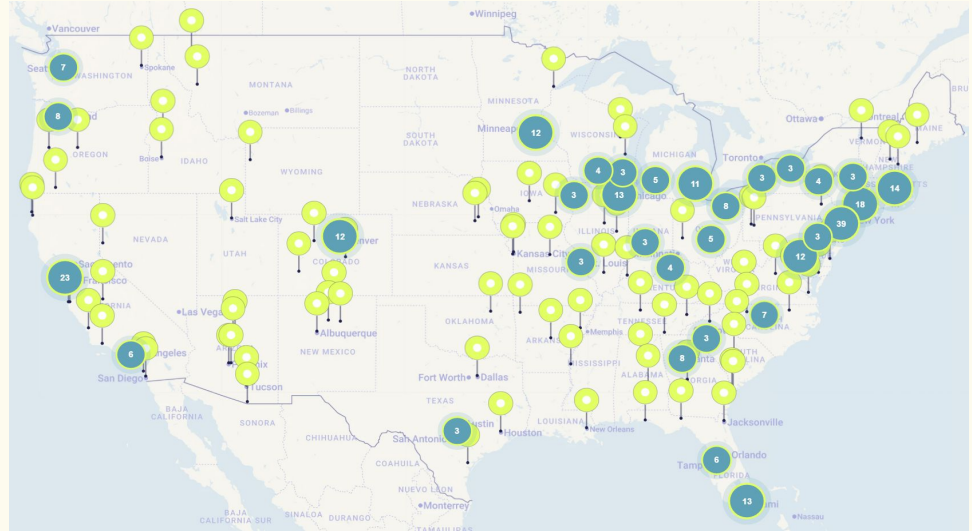
(since 2019)

▼ **3.5%**

Fuel Use Reduction

▲ **11.3%**

Gross Domestic Product growth



Source: Climate Mayors



States Are Reducing Emissions While Growing the Economy

Climate Alliance States

(since 2005)

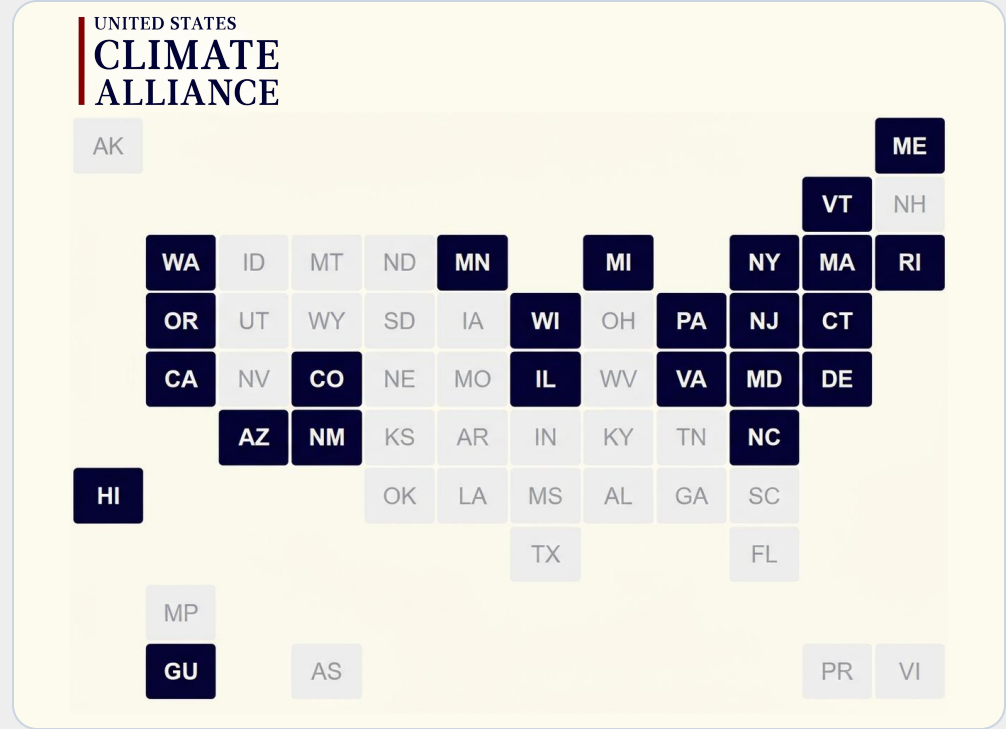
▼ **24%**

Emissions Reduction

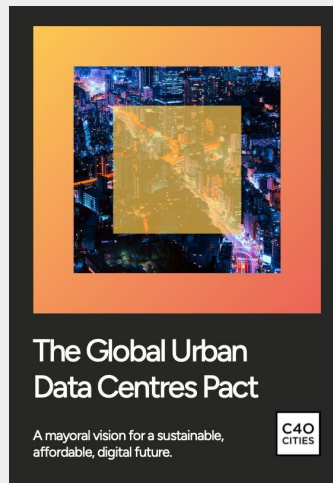
▲ **34%**

Gross Domestic Product growth

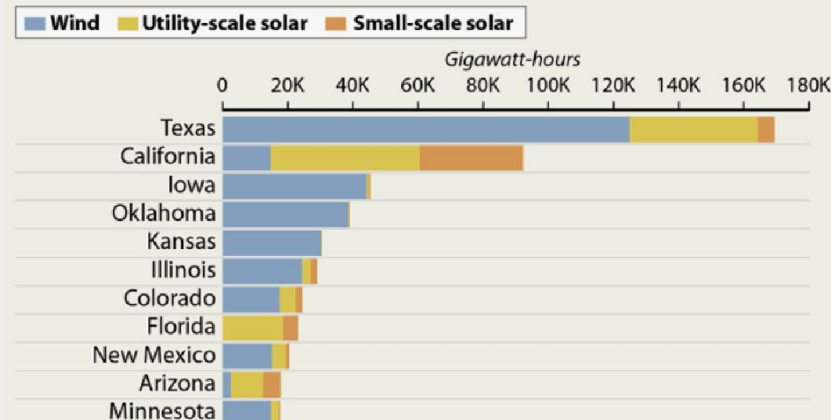
Source: United States Climate Alliance



Clean Energy Is Growing Everywhere



U.S. WIND AND SOLAR POWER GENERATION In gigawatt-hours, 2024





America Is All In's Local to Global Exchange

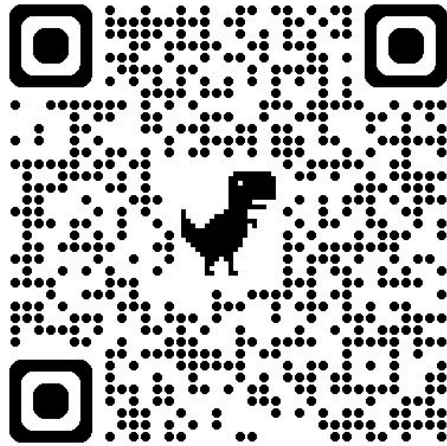




America Is All In at London Climate Action Week



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