





Clean Power Alaska

248 MW
Operating wind, solar, and energy storage capacity in Alaska.

State rank:
48th




22,000
Homes that can be powered by clean energy generated in Alaska.




2.40%
Share of all electricity produced in Alaska that comes from wind, solar, and energy storage power plants.

State rank:
48th



The clean power industry is an important job creator in Alaska with a clean energy workforce of **3,500**




\$475 million
Capital invested in wind, solar, and energy storage projects in Alaska.




Clean power invests in local Alaska communities, providing property, state, and local taxes annually totaling **\$4.5 million**



Clean power projects provide extra income to farmers, ranchers, and other private landowners. Annually, these drought-proof land lease payments total **\$4.2 million**



56,000
Metric tons of CO₂ emissions avoided thanks to wind, solar, and storage projects in Alaska — equivalent to taking **10,000** cars off the road.



839
Operating manufacturing facilities in the United States that support the clean energy supply chain.

