

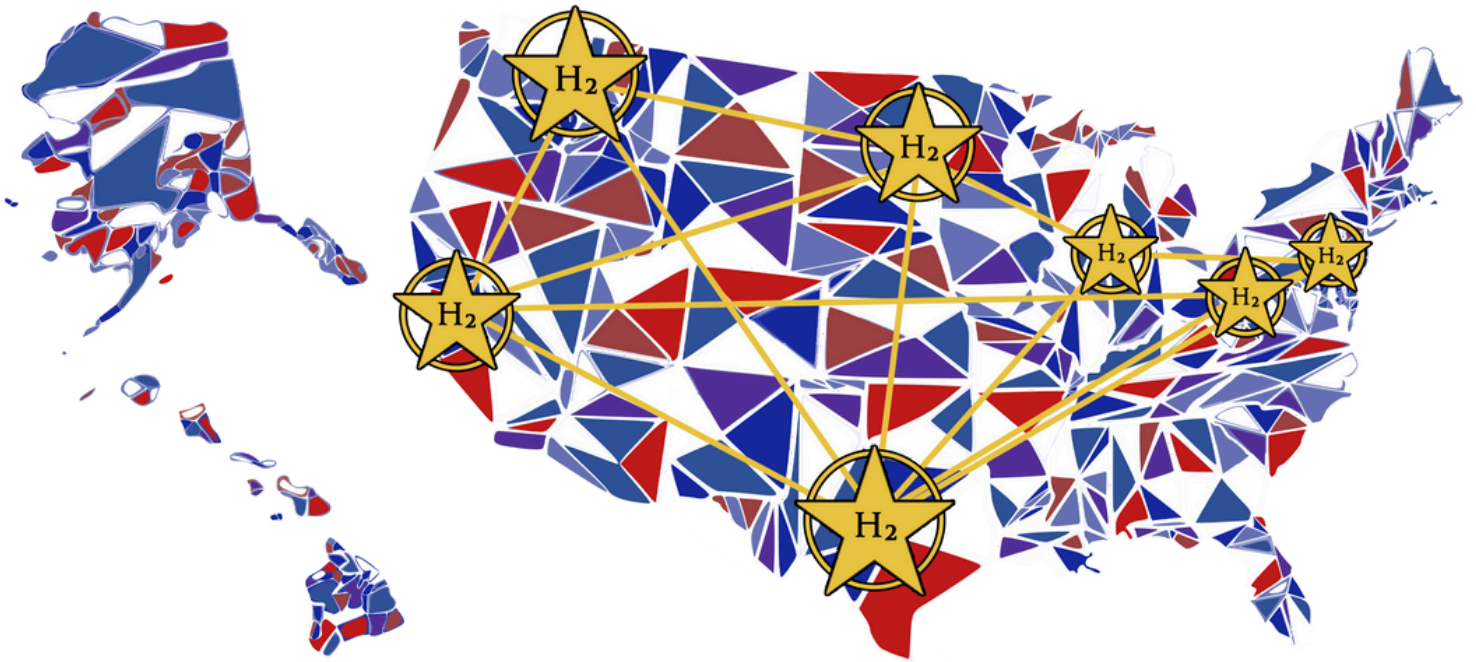
Regional Clean Hydrogen Hubs

Seven hubs across the country.

334,290 Direct Jobs Created

\$7 Billion Federal Funding

\$40 Billion Private Funds

















The Biden-Harris administration announced \$7 billion in funding for seven Regional Clean Hydrogen Hub projects on October 13, 2023.

They are expected to reduce carbon emissions by 25 million metric tons across the nation.

The United States Hydrogen Alliance is a 501 (c)(6) non-profit association of members advocating for the development, deployment and utilization of clean hydrogen in all 50 states. We serve the hydrogen industry through state and federal policy advocacy, market development, and community building.



Regional Clean Hydrogen Hubs awardees:

Hydrogen Hub	Location	End Use
	 <p>Pennsylvania, Delaware, New Jersey</p>	<p>Heavy duty vehicles, power generation, refuse and sweeper trucks, combined heat and power</p>
	 <p>West Virginia, Ohio, Pennsylvania</p>	<p>Fuel cell electric mining vehicles, heavy duty vehicles, and heavy industry</p>
	 <p>California</p>	<p>Heavy duty vehicles, public transit, backup power generation, and port equipment</p>
	 <p>Texas</p>	<p>Heavy duty vehicles, marine fuel, power generation, ammonia, and refineries/petrochemicals</p>
	 <p>Minnesota, North Dakota, South Dakota</p>	<p>Power generation, fertilizer</p>
	 <p>Illinois, Indiana, Michigan</p>	<p>Heavy duty vehicles, sustainable aviation fuel, power generation, refining, steel and glass production</p>
	 <p>Washington, Oregon, Montana</p>	<p>Heavy duty vehicles, ports, peaking plants/generators, refining, and data centers</p>