



Bipartisan Policy Center

Job Support and Economic Growth in the Infrastructure Investment and Jobs Act (IIJA)

Select investments included in the IIJA could create nearly 200,000 jobs in the first year and contribute a total of over \$104B to GDP, a 2x return on investment.

Select Energy and Climate Investments:

- Clean Transportation
- Clean Energy and Broadband Infrastructure
- Clean Energy Innovation
- Working and Public Lands
- Weatherization
- Energy Efficiency

**\$104
BILLION TO
GDP**

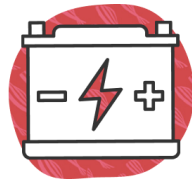
through investments in
energy infrastructure
—a 2x return on
investment



**NEARLY
200,000 JOBS**

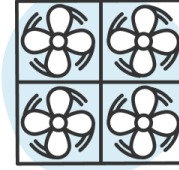
created from green
investments in the
first year

KEY INVESTMENTS



Energy Innovation

\$18 Billion in Funding
\$23 Billion in GDP Growth
42,000 Jobs Supported



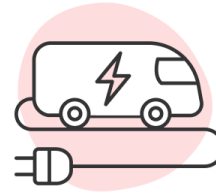
Carbon Management

\$10.6 Billion in Funding¹
\$32.4 Billion in GDP Growth
43,000 Jobs Supported



Grid and Broadband Infrastructure

\$4.5 Billion in Funding
\$5.7 Billion in GDP Growth
31,000 Jobs Supported



Clean Transportation

\$25 Billion in Funding
\$33 Billion in GDP Growth
52,000 Jobs Supported



Farms and Forest

\$1.3 Billion in Funding
\$5.9 Billion in GDP Growth
9,000 Jobs Supported



Carbon Transportation and Storage

\$5 Billion in Funding
\$23 Billion in GDP Growth
25,000 Jobs Supported Annually



Weatherization

\$3.5 Billion in Funding
\$4.2 Billion in GDP Growth
9,000 Jobs Supported



Port Infrastructure for Offshore Wind

\$2.25 Billion in Funding
\$2.9 Billion in GDP Growth
8,000 Jobs Supported Annually

¹ \$5 billion in Carbon Management funding overlaps with Carbon Transportation and Storage funding and \$6 billion overlaps with Energy Innovation funding

PATH TO DECARBONIZATION

The IIJA provides significant funding for clean energy innovation, including the construction of four regional Direct Air Capture hubs, putting the U.S. on the path to decarbonization.

24%

greater reduction in CO2 emissions by 2050 thanks to innovation breakthroughs

7 MILLION METRIC TONS

avoided annually through the fast-tracked deployment of hydrogen production facilities



That's the equivalent of 1.5 million cars driven per year!

4 MILLION METRIC TONS

of CO2 removed annually through four regional DAC hubs.