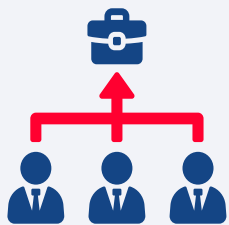


NORTH CAROLINA FACT

President Biden's Investing in America Agenda: Growth in Jobs, Boon in Investments, and Boost in Savings

Growing Good–Paying Jobs

We are starting to see a burst of domestic job growth, manufacturing expansion, and savings for businesses thanks to President Biden's Investing in America Agenda.



The energy sector already in 2022 **employed 209,100 North Carolina workers**. The clean energy workforce

especially will be turbo-charged with an estimated **\$2.7 billion of investment in large-scale clean power generation** and storage in North Carolina between now and 2030.



North Carolina is home to **1,000,000 small businesses**, representing 99.6%

of businesses and 45% of workers in the state—and they will save money thanks to the Investing in



America Agenda. Commercial building owners can receive a tax credit up to \$5 per square foot

to support energy efficiency improvements that deliver lower utility bills. And small businesses also can receive tax credits covering up to 30% of the costs of installing low-cost solar power and of purchasing clean trucks and vans for commercial fleets.

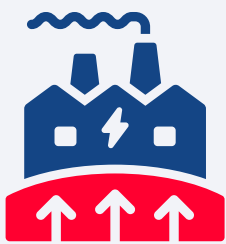
Bringing Manufacturing Back to America

Thanks to President Biden's Investing in America Agenda, there's a clean energy boon happening from coast to coast – offering communities good-paying jobs, lower costs, and an expanded and reliable energy grid.



As of October 2023, there's already **6.7 GW of solar, wind, and storage**

capacity in North Carolina – and there is 1.2 GW of planned additional clean energy capacity in the works, enough to power the equivalent of 143,200 additional homes. On top of this, the **costs of solar and wind power are projected to drop by 24% and 34%, respectively**, over the next 30 years in North Carolina.



Since January 2021, the private sector has announced more than **\$190 billion in clean energy**

manufacturing investments in new or expanded facilities in more than 40 U.S. states, demonstrating a renaissance in domestic manufacturing and jobs. For more information, see [**www.energy.gov/invest**](https://www.energy.gov/invest).

Bidenomics = Savings for Consumers

Thanks to savings on utility and transportation costs, Americans will have more money in their pockets each month.



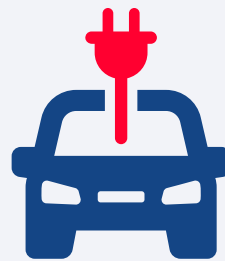
Since 2015, **5,040 homes in North Carolina** have

benefitted from reduced energy costs and improved health and safety thanks to the \$56 million in funding from the Energy Department's Weatherization Assistance Program and State Energy Program – **leading to 850 jobs**.



Low-income households in **North Carolina could save on average 52% on home energy**

bills when they upgrade their energy efficiency. North Carolina Households will get support for these types of upgrades to the tune of **\$96 million through DOE's Home Energy Rebate programs**.



The Inflation Reduction Act will help more families never pay at the pump again, with tax credits for eligible buyers and eligible vehicles of up to \$7,500 for new electric vehicles and up to \$4,000 for used electric vehicles – **saving families an average of \$950 a year on fuel and maintenance costs**.■