

**PRESIDENT JOE BIDEN**

# INVESTING IN AMERICA

President Biden's Investing in America Agenda is Delivering in

## DELAWARE

Under the Biden-Harris Administration, Delaware has added over **42,100 new jobs** and unleashed nearly **\$206.5 million** in private sector investment in the state. The state has seen a significant decrease in unemployment, and thousands of people in Delaware stand to benefit from the President's actions to lower health care, energy, and education costs.

*As of December 2024*



**45 thousand** individuals in Delaware signed up for health insurance through the Affordable Care Act Marketplaces during the Open Enrollment Period for 2024.



**\$391.7 million** in student debt cancellation has been approved for **7,660** people in Delaware under the Biden-Harris Administration.



**239 thousand** seniors and other Medicare beneficiaries will save money on prescription drug costs.



**\$206.5 million** in private sector manufacturing and clean energy investments under the Biden-Harris Administration.



**3.9%** unemployment rate with **42.1 thousand** new jobs created under the Biden Administration.



**\$2.3 billion** in public investments in clean energy, infrastructure, and manufacturing under the Biden-Harris Administration.



**198.7 thousand** applications to start new businesses under the Biden Administration.

**The Biden-Harris Administration's Investing in America agenda has unleashed \$206.5 million in private sector manufacturing and clean energy investments, including:**

- ★ DuPont plans to invest **\$50 million** to build a new semiconductor production facility in **Glasgow**.
- ★ Fujifilm is investing **\$47 million** to build two dispersion manufacturing plants in **New Castle**.

**The Biden-Harris Administration has made historic investments to improve Delaware's infrastructure and build a clean energy economy, including:**

- ★ **Industrial Assessment Center Program Expansion**: The University of Delaware and 36 other schools were awarded **\$7 million** to expand their Industrial Assessment Center program, which is a cohort of colleges that provide free technical assessments to small- and medium-sized manufacturers to help them save energy.
- ★ **Delaware Transit Electric Bus Charging**: The Delaware Transit Corporation was awarded **\$11 million** to install electric bus charging stations to support the purchase of electric buses.
- ★ **Edgemoor Container Terminal – Container Yard Project**: The Department of Transportation awarded **\$50 million** the Port of **Wilmington** to construct a container yard at the Port of Wilmington featuring all-electric operations, a new modern truck gate complex, and terminal buildings, including an approximately 100,000-square-foot warehouse and inspection platform.
- ★ **Technology Enhancements for Safe, Resilient Intersections**: The Department of Transportation has awarded over **\$1.9 million** to the Delaware Department of Transportation to deploy cloud-based vehicle to-everything technology (CbV2X) and optimized signal timing along statewide roadways. The project goal is to reduce congestion and increase traveler safety.
- ★ **Delaware Coastal Storm Risk Management**: The U.S. Army Corps of Engineers has invested **\$21 million** to protect Delaware's coastline from storms along three stretches of coast: from **Bethany Beach** to South Bethany Beach, from **Rehoboth Beach** to Dewey Beach, and from **Roosevelt Inlet** to **Dewey Beach**. These projects involve building and maintaining sand dunes and berms along the beaches to buffer storm surges and prevent flooding during coastal storms that has previously severely impacted coastal communities.
- ★ **Air Quality Monitoring**: The Delaware Valley Citizens Council for Clean Air will receive **\$500,000** to work with air monitoring professionals, public health academics, and local organizations to assess real-time air pollution trends from the Delaware City Refinery

(DCR), advanced optical remote sensing air monitors, and the Smell My City crowdsourcing app.

- ★ **Electric Vehicle Charging: \$248 million** has been awarded for the I-95 Corridor project, which will deploy electric vehicle charging infrastructure for commercial zero-emission medium- and heavy-duty vehicles on the Interstate-95 freight corridor as a joint venture among New Jersey, Connecticut, Delaware, and Maryland.

