

"Alabama's auto manufacturing sector is evolving rapidly to capitalize on the EV revolution that is sweeping the industry."

 Gov. Kay Ivey, at a ceremony October 27 announcing plans by Hyundai Mobis to open an EV battery module plant in Montgomery.

Alabama Dept. of Commerce

401 Adams Ave., 6th Floor Montgomery, AL 36130

> Greg Canfield SECY. OF COMMERCE 334-242-0400

madeinalabama.com

Alabama

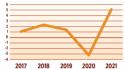
Pop. (2022): 5,070,619 Median household income (2022): \$56,240 Credit Rating: AA / Stable

Pop. growth 2022–2027: 0.21% Median age (2022): 39.9 Right-to-work state: Yes

GDP

27th

GDP Growth Rate Trend



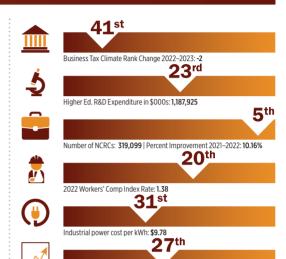
2021 GDP (in millions of current US\$) \$209.979

LEGISLATIVE UPDATE

HB 391 lowers the minimum business franchise tax from \$100 to \$50 beginning the first of the year and exempts small businesses from the tax entirely effective January 2024. Small businesses are expected to be spared some \$23 million in tax liability as a result.

Under the Small Business Relief and Revitalization Act of 2022, businesses will be allowed to exempt up to \$40,000 of the market value of personal property from state ad valorem taxes. The measure will effectively exempt some 75% of Alabama businesses from the state portion of the tax. The law also is to reduce the estimated sales tax payment burden on certain small businesses by increasing the threshold calculation from \$2,500 to \$5,000.

SB 17 aims to provide increased protection for critical infrastructure assets such as pipelines, refineries, airports and ports, water treatment facilities and power plants by increasing criminal penalties for threats against them. Committing an attack on any such installation or trespassing against it while in possession of certain weapons can be punishable by up to 10 years in prison.



Total Revenue as Share of Total Expenses, FY 2006-2020: 102.5%

PROJECT WATCH



Gov. Kay Ivey joined officials of Novelis at a groundbreaking ceremony for the company's new rolling mill in Bay Minette.

Photo courtesy of the Office of Kay Ivey

n October 7 Atlanta-based Novelis launched construction of a \$2.5 billion aluminum rolling and recycling plant in Bay Minette, northeast of Mobile. The facility at the 3,000-acre South Alabama Mega Site is to employ 1,000 workers at full production at an average annual salary of \$65,000.

The plant in Baldwin County is to leverage advanced automation and digital technologies including artificial intelligence, augmented reality and robotics. The zerowaste facility is to be powered by renewable energy and use recycled water. It is projected to have an initial annual capacity of 600 kilotons of finished aluminum,

primarily for the beverage container market. A recycling center for beverage cans is to increase the company's recycling capacity by 15 billion cans per year.

"Novelis's decision to locate the nation's most technologically advanced aluminum mill in Baldwin County is a powerful testament to both the state's attractive business climate and to the capabilities of our talented manufacturing workforce," said Greg Canfield, secretary of the Alabama Department of Commerce. "The magnitude of this project," Canfield said, "makes it a game-changing development for Alabama's industrial sector and a jobs engine for the region."



is a life science business campus accelerating new therapeutics, medical devices, diagnostics and other innovations to patients by co-locating genomic R&D, workforce training, startups and established bioscience enterprises.



- Find a building site along the double helix park on the 152-acre biotech campus
- Lease premier lab and office space with flexibility for growth
- Access leading-edge research talent, sequencing team and a skilled life sciences workforce

Learn more about the advantages of locating your bioscience company to the HudsonAlpha campus by scheduling a visit to Huntsville – a top 10 tech town, visit hudsonalpha.org/innovate/lookbook-02/ or call our Economic Development team at 256.327.9591.

Grow with us
ACCELERATING A SMARTER PATH TO MARKET