



CLEAN FUELS: LOUISIANA'S ECONOMIC SOLUTION

Agriculture Solutions



Soybeans were Louisiana's top crop in 2022.

56.9M

Louisiana's 56.9 million bushels of soybeans brought \$773.4 million to the state. Biodiesel and renewable diesel supported 8.1% of the value.

2x

Bunge Chevron Ag Renewables is investing to double capacity of a soybean processing facility in St. Charles Parish. The company is launching a pilot program to grow canola across the Southeast.



Louisiana's LEADERSHIP

In August 2020, Gov. John Bel Edwards signed Executive Order JBE 2020-18, committing Louisiana to achieving net zero greenhouse gas (GHG) emissions within 30 years:



2025 = 26%-28% of 2005 levels
2030 = 40%-50% of 2005 levels
2050 = Net zero

Louisiana's Climate Action Plan calls for transitioning public fleet vehicles to low- and zero-emission vehicles and fuels:

50% by 2035
100% by 2050

Economic Solutions



Louisiana leads the nation in renewable diesel production.

1,082M



gallons of renewable diesel production capacity

1,591



full time jobs earning \$74.5 million in annual wages

\$348M



in economic activity

2.3B



Diamond Green's renewable diesel plants use 2.3 billion lbs. of waste fats and oils annually.

ABOUT BIODIESEL AND RENEWABLE DIESEL



Made from plant-based oils, used cooking oils, and animal fats



Clean-burning



Can be used in any diesel engine without modification



Commercially available nationwide



Today's solution for heavy-duty trucking, emergency vehicles, bus fleets, and farm equipment

cleanfuels.org
biodiesel.org
mybioheat.com

Materials supported by soybean farmers and their checkoff.

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Sources: Energy Information Administration, U.S. Renewable Diesel Fuel and Other Biofuels Plant Production Capacity; LMC International, "Economic Impact of Biodiesel on the United States Economy," 2022; Climate Initiatives Task Force, Louisiana Climate Action Plan, Feb. 2022; USDA National Agricultural Statistics Service; Corteva Agriscience, Bunge and Chevron Announce Collaboration to Produce Winter Canola to Meet Growing Demand for Lower Carbon Renewable Fuels, March 14, 2023.