

Grantee (Lead Organization)	DOE Grant Amount	Non- Federal Cost Share	Project Lead Organization Location (City)	Project Lead Organization Location (State)	Description	Partners
Algal Biofuels Consortium						
National Alliance for Advanced Biofuels and Bioproducts (NAABB) Led by the Donald Danforth Plant Science Center	\$44,036,473	\$11,009,118	St. Louis	MO	Develop and demonstrate the science and technology necessary to significantly increase production of algal biomass and lipids, efficiently harvest and extract algae and algal products, and establish valuable conversion routes to fuels and co-products. These activities will accelerate the ability to overcome several key barriers identified in the Algal Biofuels Roadmap, including: feedstock supply (strain development and cultivation); feedstock logistics (harvesting and extraction); and conversion (production of fuels and co-products).	Los Alamos National Laboratory, Pacific Northwest National Laboratory, University of Arizona, Brooklyn College, Colorado State University, New Mexico State University, Texas AgriLife Research -Texas A&M University System, University of California Los Angeles, University of California San Diego, University of Washington, Washington University in St. Louis, Washington State University, AXI, Catilin, Diversified Energy, Eldorado Biofuels, Genifuel, HR BioPetroleum, Inventure, Kai BioEnergy, Palmer Labs, Solix Biofuels, Targeted Growth, Terrabon, UOP
Advanced Biofuels Consortium						
National Advanced Biofuels Consortium (NABC) Led by the National Renewable Energy Laboratory and Pacific Northwest National Laboratory	\$33,818,814	\$8,454,704	Golden	CO	Develop and demonstrate the science and technology necessary to enable the biofuels industry to produce infrastructure compatible biomass-based hydrocarbon fuels. The research and development strategy includes investigating six process options: fermentation, catalytic conversion, catalytic fast pyrolysis, hydrothermal liquefaction, and low-cost one-step syngas to distillates. After technoeconomic evaluation of each option in the first year, one or possibly two process strategies will be downselected for more focused development in years 2-3.	National Renewable Energy Laboratory, Pacific Northwest National Laboratory, Albemarle Corporation, Amyris Biotechnologies, Argonne National Laboratory, BP Products North America Inc., Catchlight Energy, LLC, Colorado School of Mines, Iowa State University, Los Alamos National Laboratory, Pall Corporation, RTI International, Tesoro Companies Inc., University of California, Davis, UOP, LLC, Virent Energy Systems, Washington State University

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Expansion of Ethanol Infrastructure					
DMC Diversified Real Estate Holdings, Inc	\$200,000	\$772,000	Stockton	CA	This project will result in the installation of five E85 dispensers at existing gas stations in Central California.
DMC Diversified Real Estate Holdings, Inc	\$200,000	\$772,000	Stockton	CA	This project will result in the installation of five E85 dispensers at existing gas stations in Southern California.
Missouri Corn Merchandising Council	\$200,000	\$480,576	Jefferson City	MO	This project will result in the installation of 16 flex-fuel (blender) pumps, capable of dispensing ethanol blends up to E85, across a major fueling corridor in the State of Missouri.
Protec Fuel Management, LLC	\$200,000	\$293,000	Boca Raton	FL	This project will result in five E85 dispensers through retrofitting existing pumps at gas stations in Little Rock and Conway, Arkansas.
Protec Fuel Management, LLC	\$200,000	\$293,000	Boca Raton	FL	This project will result in five E85 dispensers through retrofitting existing pumps at gas stations in Georgia and Florida.
Protec Fuel Management, LLC	\$200,000	\$293,000	Boca Raton	FL	This project will result in five E85 dispensers through retrofitting existing pumps at gas stations in Texas.
Clean Energy Coalition	\$200,000	\$280,000	Ypsilanti	MI	This project will result in at least ten E85 dispensers at existing gas stations in the State of Michigan.
Growth Energy	\$200,000	\$690,252	Jefferson City	MO	This project will result in at least ten E85 dispensers at existing gas stations in Norfolk, Virginia and Seattle, Washington.