

Grantee	DOE Grant Amount	Project Location	Description
American Progress Inc.	\$17,944,902	Alpena, MI	Will produce fuel using wood generated by Decorative Panels International. Pilot facility; 890,000 gallons of ethanol; starting in 2011.
Clearfuels Technology	\$23,000,000	Commerce City, CO	Biodiesel and jet fuel from woody biomass. Pilot facility.
Gas Technology Institute	\$2,500,000	Des Plaines, IL	Preliminary engineering design for a new process producing green gas and diesel from woody biomass, agricultural residues and algae. Pilot facility.
HARDOR TOPSOE	\$25,000,000	Des Plaines, IL	Convert wood to green gasoline. Pilot plant will process 21 metric tons of feedstock per day.
Logos Technologies	\$20,445,849	Visalia, CA	Convert switchgrass and woody biomass into ethanol. Pilot facility.
Renewable Energy Institute International	\$19,980,930	Toledo, OH	Green diesel from agriculture and forest residues. Pilot plant will process 25 dry tons of feedstock per day.
UOP LLC	\$25,000,000	Kapolei, HI	Green gasoline, diesel and jet fuel from agricultural residue, woody biomass, dedicated energy crops and algae. Pilot plant.
ZeaChem	\$25,000,000	Boardman, OR	Produce fuel-grade ethanol from purpose-grown hybrid poplar trees. Pilot plant.
Enerkem	\$50,000,000	Pontotoc, MS	Demonstration scale. Will produce ethanol from woody biomass and municipal solid waste.
INEOS New Planet BioEnergy	\$50,000,000	Vero Beach, FL	Demonstration scale. Will produce ethanol and electricity from wood, vegetative residues and construction and demolition materials. Capacity to produce 8 million gallons of ethanol and 2 MW of electricity per year by end of 2011.
Bluefire	\$81,134,686	Fulton, MS	Increased funding to existing facility; will produce ethanol from woody biomass, mill residue, and sorted municipal solid waste. Capacity to produce 19 million gallons per year.