

Bioeconomy & Transportation



BTAG Policy Development

BTAG tasked with developing a set of policies in support of platform goals and objectives.

- Lower the carbon content of transportation fuels used
- Expand travel choices
- •Support regional development and deployment of advanced transportation techniques
- Increase perennial biomass supply and feedstock supply logistics
- Increase fleet fuel efficiency
- Develop strategies for more efficient driving
- Enhance freight transportation



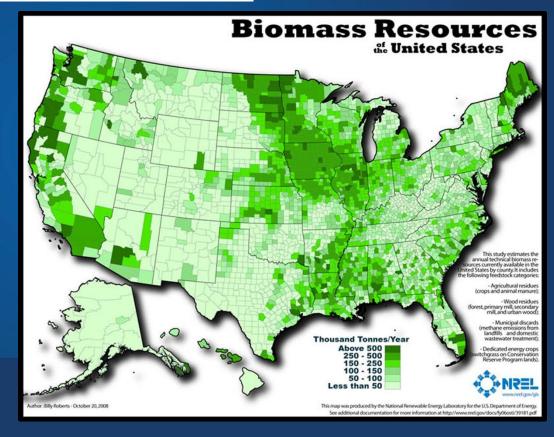
Platform Goals

- •The Energy Platform calls for several measurable milestones related to regional deployment of low-carbon fuels. These goals scale up over time.
- •Goals to guide the development of policies in non-fuel transportation areas were added after original platform adoption.
- •Full listing of BTAG goals can be found in Bioeconomy & Transportation chapter of the Energy Roadmap



Biomass Supply

Identify and support regional demonstration projects for the production, harvest, transport and storage of biomass feedstocks for utilization by a variety of low carbon bioenergy technologies.





Low Carbon Fuel Standard

Work with affected stakeholders through MGA to develop a model regional low carbon fuel standard that will decrease the greenhouse gas (GHG) intensity of transportation fuels by 10 percent in 10 years from the start of the program.



Transportation Choices

Implement a range of strategies including investment in transit, bicycle and pedestrian infrastructure, building and expanding the Midwest Regional Rail network and enabling development that promotes transportation system efficiency.

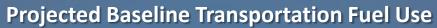


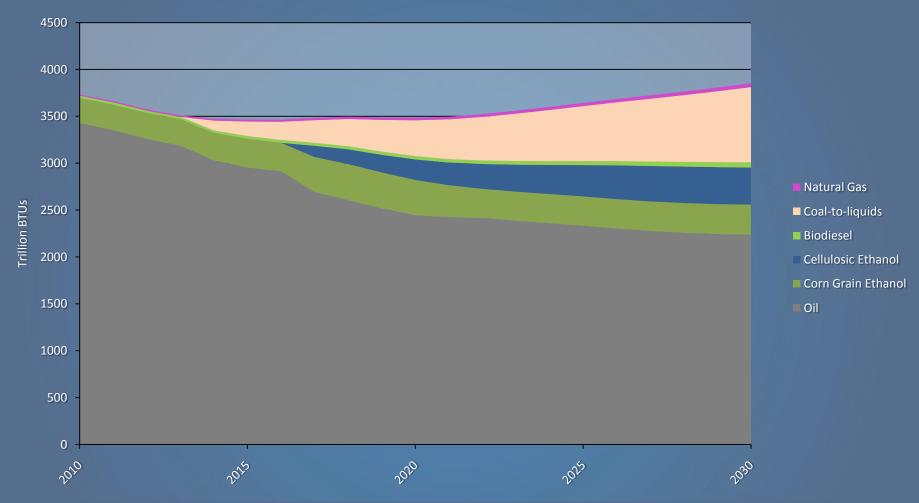


Mileage-based Insurance

Eliminate regulatory barriers that prevent insurance from offering mileage-based insurance.









Projected Transportation Fuel Use Under BTAG Policies

