

Argonne's **GREET**

Model

Driving
Transportation
Solutions



MODEL

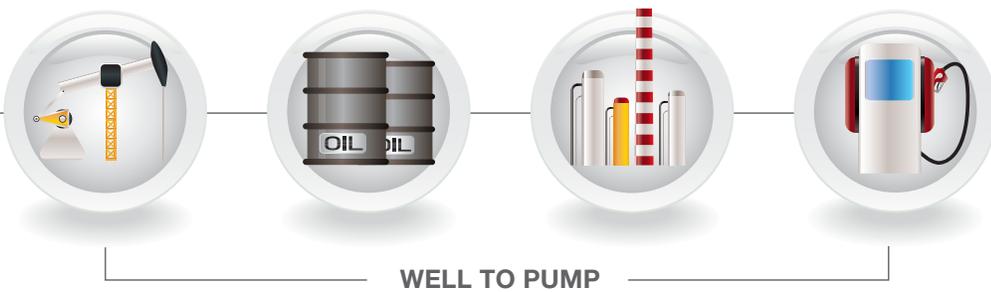


To get a complete picture of the energy and environmental impacts of a technology, it is important to consider the full life cycle – from well to wheels for fuels and from raw material mining to vehicle disposal for automobiles.

There are currently more than 14,000 users of GREET worldwide, including government agencies, the auto and energy industries, research institutions, universities and public interest groups.

It is a key tool used by DOE's Biomass, Fuel Cell Technologies, Vehicle Technologies and Geothermal programs to evaluate the greenhouse gas emissions for a variety of technology portfolios. GREET is also used for regulation development by agencies such as the U.S. Environmental Protection Agency and the California Air Resources Board.

FUEL CYCLE (GREET 1 Series)



VEHICLE CYCLE (GREET 2 Series)

