

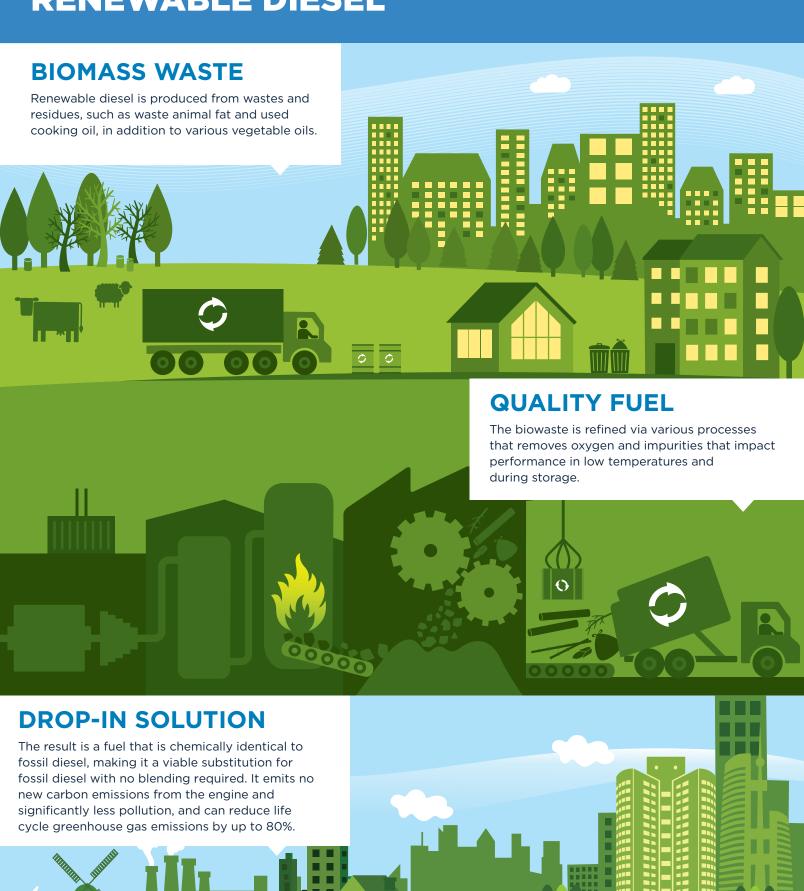
The Intersection of Net Zero and Resiliency



Renewable fuels are becoming more accessible by the day. The import of renewable diesel rose 49% in 2019 to a record high of 17,000 barrels per day, according to the U.S. Energy Information Administration. Renewable fuels leave no space for vague commitments but create opportunity for sustainable actions to be taken now.

On the path to net zero, PowerSecure solutions are renewable fuel ready building the future of energy. Discover more.

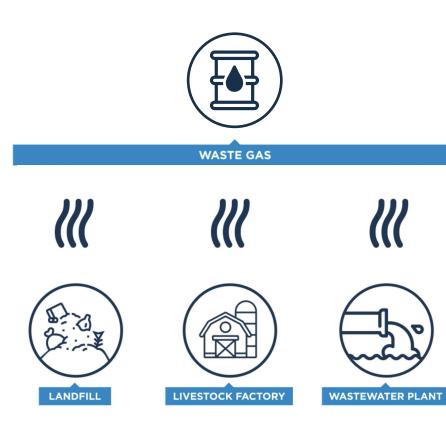




RENEWABLE NATURAL GAS

CAPTURE METHANE

Renewable Natural Gas is created by capturing methane from existing waste streams, such as those at landfills, farms, and water resource recovery facilities, and redirecting it away from the environment.



Waste gas then goes into an anaerobic digester in which bacteria break down the organic matter to create a high-quality renewable fuel.

CONVERT TO FUEL



DROP-IN SOLUTION: SEAMLESS

POWERSECURE POWERBLOCKS

INTEGRATION OF RENEWABLE FUELS PowerSecure's PowerBlock generation systems with diesel or natural gas-fired engines are fully equipped to transition to renewable fuels. As "drop-in fuels," renewable diesel and renewable natural gas are fully interchangeable with their fossil counterparts, requiring no modifications to existing equipment and no blending of fuels.

