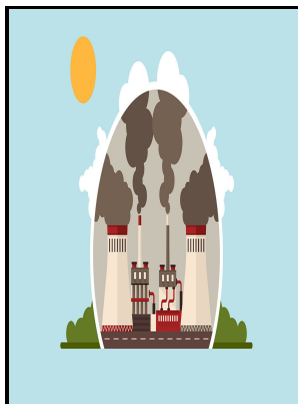


Alternative fuels - chemical energy resources

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Types of energy resource

In effect, the country is divided up into a number of regional networks that, while strongly connected internally, have weaker ties to one another. Increasing plant yield Plant growth can be improved by increasing the efficiency of light capture during photosynthesis 8, 9.

Types of energy resource

The electricity generation projection in the low-GHG case is the comparison standard because the grid capacity is lower than that in the reference case. This estimate was based on an annual yield growth of 1 percent and would require a shift of 22 million acres of cropland or 5 percent of 2011 cropland and 41 million acres of pastureland or 7 percent of 2011 pastureland into energy crop production.

State of Oregon: Energy in Oregon

However, the net GHG emissions for the different vehicle and fuel options need to be examined to determine how the goal of 80 percent GHG reduction could be met. An asphyxiant denser than air, CO₂ tends to stay close to the ground and is not easily dispersed. Electricity and hydrogen can also be produced from nuclear, solar, and wind power.

3 Alternative Fuels

Fluidized beds for gasification processes allow high conversion and low tar yields, due to high heat and mass transfer rates, excellent gas-solid contact and good control of temperature. China Shenhua Direct Coal Liquefaction Demonstration Project. Different energy resources The table below shows the main features of the most common energy resources used today.

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