

Renewable energy is obtained from renewable sources like sun, biomass from plants, wind, geothermal, and hydroelectric energy. Natural gas is a naturally occurring gas that is a non - renewable source of energy because it cannot be replenished over time. Thus, the correct answer is Option C.

Hydropower is the world's biggest source of renewable energy by far, with China, Brazil, Canada, the U.S., and Russia being the leading hydropower producers. While hydropower is theoretically a clean energy source replenished ...

Water Incentives to support the competitiveness of green power sources include: a. Net-metering laws b. Taxes on green power providers c. Rebates to conventional power plants d.

Which of the following systems would provide the most consistent source of renewable energy to help heat and cool a home in Kentucky? Study with Quizlet and memorize flashcards containing terms like They are diffuse and intermittent., natural gas, Solar photovoltaic cells and more.

Renewable primary energy sources include all of the following except ______. ocean tides. In order to make use of most renewable energy resources, we must ______. capture and convert these diffuse energy sources into more concentrated forms.

There are five major renewable energy sources: Solar energy from the sun. Geothermal energy from heat inside the earth. Wind energy. Biomass from plants. Hydropower from flowing water. Renewable energy sources are naturally replenished. Day after day, the sun shines, plants grow, wind blows, and rivers flow.

Although renewable energy is often classified as hydro, solar, wind, biomass, geothermal, wave, and tide, all forms of renewable energy arise from only three sources: the light of the sun, the heat of the earth's crust, and the gravitational attraction of the moon and sun.

Terms in this set (37) **Renewable primary energy sources include all of the following except _____. A) sunlight. B) wind. C) biomass. D) natural gas. E) ocean tides. D. In order to make use of most renewable energy resources, we must _____.

Terms in this set (39) renewable primary energy sources include all of the following except. natural gas. In order to make use of most renewable energy resources, we must. capture and convert these diffuse energy sources into more concentrated forms.

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All of the following are renewable energy sources except

can count on. See Answer. Question: All of the following are renewable energy sources EXCEPT: a. hydropower b. biomass c. wind d. solar nuclear power Which fossil fuel is sometimes called a "bridge fuel"? a. Oil b.

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