

## Natural Resources

## Renewable vs. Non-Renewable Resources

## Nonrenewable Resources

- A **non-renewable resource** is a resource that cannot be replenished as quickly as they are used.
- Non-renewable resources such as **coal**, **petroleum**, **natural gas**, and **uranium** require millions of years to form.
- The usage of nonrenewable resources often harms the environment.

## Study Tip

The Hoover Dam generates 4 billion kilo-watt hours of power each year through renewable hydroelectric energy.

## Renewable Resources

- A **renewable resource** is a resource that can be replenished as quickly as they are used.
- Renewable resources include solar, water, wind, biomass, and geothermal energy.
- However, renewable resources are expensive, and tend to serve other purposes other than the creation of energy.



*Energy can be harnessed through many different means, such as wind energy.*

## Energy Consideration

- When creating energy, there are two main things we must consider.
  - There must be a practical method of converting the resource into energy.
  - We must consider the consequences of using this energy.
- Our society relies on energy on a large scale, so it is important to consider how efficiently and effectively we transport energy.
  - Old electrical grids are inefficient, and have high failure rates. New electrical grids, or **smart grids**, streamline the distribution of electricity more efficiently.

## Concept Check

- What are the different types of renewable energy?
- Why are certain types of energy considered "renewable"?
- Is it always worth it to use a renewable energy source? When could it be harmful to do so?

# Renewable Energy Resources Guide Answers

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## **Renewable Energy Resources Guide Answers:**

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discussions along with numerous real world examples of virtually all existing alternative energy sources applications systems and system components All chapters focus on first order engineering calculations and consider alternative uses of existing and renewable energy resources Just as important the author describes how to apply these concepts to the development of new energy solutions Since the publication of the critically acclaimed first edition of this book the alternative renewable and sustainable energy industries have witnessed significant evolution and growth Hydraulic fracturing fossil fuel reserve increases the increasing popularity of hybrid and all electric vehicles and the decreasing cost of solar power already have had a significant impact on energy usage patterns worldwide Updated and revised to reflect those and other key developments this new edition features expanded coverage of topics covered in the first edition as well as entirely new chapters on hydraulic fracturing and fossil fuels hybrid and all electric vehicles and more Begins with a fascinating look at the changing face of global energy economy Features chapters devoted to virtually all sources of alternative energy and energy systems Offers technical discussions of hydropower wind passive solar and solar thermal photovoltaics fuel cells CHP systems geothermal ocean energy biomass and nuclear Contains updated chapter review questions homework problems and a thoroughly revised solutions manual available on the companion website While Alternative Energy Systems and Applications Second Edition is an ideal textbook reference for advanced undergraduate and graduate level engineering courses in energy related subjects it is also an indispensable professional resource for engineers and technicians working in areas related to the development of alternative renewable energy systems

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