

# Renewable Resources Overview

## Overview:

- What are some other names for renewable energy?

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## Renewable Resources: *What are they?*

- Definition →
- These renewable resources are \_\_\_\_\_, meaning they never run out!
- Naturally occurring resources include \_\_\_\_\_, \_\_\_\_\_, and \_\_\_\_\_.
- Renewable resources are “\_\_\_\_\_” meaning they are

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## Renewable Resources Examples:

- Solar Energy →
- Hydroelectric Energy →
- Geothermal Energy →
- Wind Energy →
- Bioenergy →

## Non-Renewable Resources: *What are they?*

- Definition →
- These resources are \_\_\_\_\_, meaning they will \_\_\_\_\_!
  - Humans constantly tap into these resources while it takes \_\_\_\_\_
- Nonrenewable resources have a \_\_\_\_\_
- Burning fossil fuels cause a \_\_\_\_\_, which leads to many issues

## Non-Renewable Resources Examples:

- Crude Oil →
- Natural Gas →
- Coal →
- Approximately \_\_\_\_\_ of total energy used globally each year comes from \_\_\_\_\_.
  - Humans depend on fossil fuels because \_\_\_\_\_

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# Renewable Resources Overview

## Time for a Change:

- Humans need to stop being dependent on \_\_\_\_\_
- Burning fossil fuels are \_\_\_\_\_
- Alternative energy sources \_\_\_\_\_
- Not only is the switch better for Earth, but would be \_\_\_\_\_

## REFLECTION:

- What's the difference between renewable and nonrefundable resources?

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- What is the issue with humans depending on nonrenewable resources?

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- What are some renewable energy sources humans can switch to?

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- How can YOU start using alternative energy sources?

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