**Environment**

**Alphabetic order**

* **Acid rain**
* **Activist**
* **Air pollution**
* **Become extint**
* **Biodegradable**
* **Biodiversity**
* **Carbon dioxide**
* **Carbon emissions**
* **Carbon footprint**
* **Climate change**
* **Composting**
* **Congested roads**
* **Conservation**
* **Conservation biology**
* **Conservation genetics**
* **Conservationist**
* **Conserve energy**
* **Cut down (on):** Reduce, use less of something.
  + *The Company wants to reduce its emissions next year*
* **Decay**
* **Deforestation**
* **Desertification**
* **Ecosystem**
* **Ecological balance**
* **Ecological footprint**
* **Ecological restoration**
* **Emissions**
* **Endangered species**
* **Environmental degradation**
* **Environmental impact**
* **Environmentally friendly**
* **E-waste**
* **Extinction**
* **Flood:** When a place is covered with water
* **Fossil fuels**
* **Fumes**: [strong](https://dictionary.cambridge.org/dictionary/english-spanish/strong), [unpleasant](https://dictionary.cambridge.org/dictionary/english-spanish/unpleasant" \o "unpleasant), and sometimes [dangerous](https://dictionary.cambridge.org/dictionary/english-spanish/dangerous" \o "dangerous) [gas](https://dictionary.cambridge.org/dictionary/english-spanish/gas) or [smoke](https://dictionary.cambridge.org/dictionary/english-spanish/smoke" \o "smoke)
* **Global warming**
* **Green energy**
* **Greenhouse effect**
* **Greenhouse gasses**
* **Greenwashing**
* **Hazardous waste**
* **Hole in the ozone layer**
* **Marine pollution**
* **Natural resources**
* **Non-renewable energy**
* **Nuclear energy**
* **Organic**
* **Ozone layer**
* **Ozone depletion**
* **Overpopulation**
* **Plastic bags**
* **Plastic pollution**
* **Pollution**
* **Rainforest depletion**
* **Recycling**
* **Renewable energy**
* **Renewable energy sources**
* **Renewable resources**
* **Reforestation**
* **Reuse**
* **Rising sea levels**
* **Soil pollution**
* **Solar energy**
* **Solar farm**
* **Solar panels**
* **Sustainable**
* **Sustainability**
* **Sustainable agriculture**
* **Sustainable development**
* **Toxic waste**
* **Unsustainable**
* **Urbanization**
* **Waste management**
* **Water pollution**
* **Wetland conservation**
* **Wildlife conservation**
* **Wind energy**
* **Wind farm**
* **Wind turbines**

1. **Problems:**

* **Acid rain**
* **Air pollution**
* **Deforestation**
* **Desertification**
* **Environmental degradation**
* **Flood**
* **Fossil fuels**
* **Global warming**
* **Hazardous waste**
* **Hole in the ozone layer**
* **Marine pollution**
* **Overpopulation**
* **Plastic bags**
* **Plastic pollution**
* **Pollution**
* **Rainforest depletion**
* **Soil pollution**
* **Water pollution**

1. **Preservation and Conservation:**

* **Biodiversity**
* **Conservation**
* **Conservation biology**
* **Conservation genetics**
* **Conservationist**
* **Ecological balance**
* **Ecosystem**
* **Environmental impact**
* **Endangered species**
* **Natural resources**
* **Reforestation**
* **Renewable resources**
* **Reuse**
* **Sustainable**
* **Sustainability**
* **Sustainable agriculture**
* **Sustainable development**
* **Wetland conservation**
* **Wildlife conservation**

1. **Energy:**

* **Carbon dioxide**
* **Carbon emissions**
* **Carbon footprint**
* **Conserve energy**
* **Energy**
* **Non-renewable energy**
* **Nuclear energy**
* **Renewable energy**
* **Renewable energy sources**
* **Solar energy**
* **Solar farm**
* **Solar panels**
* **Wind energy**
* **Wind farm**
* **Wind turbines**

1. **Other Useful Terms:**

* **Activist**
* **Become extinct**
* **Biodegradable**
* **Composting**
* **Congested roads**
* **Cut down (on)**
* **Decay**
* **Ecological footprint**
* **Ecological restoration**
* **Emissions**
* **Environmentally friendly**
* **E-waste**
* **Extinction**
* **Fumes**
* **Green energy**
* **Greenhouse effect**
* **Greenhouse gases**
* **Greenwashing**
* **Ozone layer**
* **Ozone depletion**
* **Recycle**
* **Toxic waste**
* **Unsustainable**
* **Urbanization**
* **Waste management**

Environmental Problems:

Acid rain

Air pollution

Deforestation

Desertification

Environmental degradation

Flood

Global warming

Marine pollution

Overpopulation

Plastic pollution

Pollution

Rainforest depletion

Soil pollution

Water pollution

Conservation and Preservation:

Biodiversity

Conservation

Conservation biology

Conservation genetics

Conservationist

Endangered species

Environmental impact

Reforestation

Sustainable development

Wetland conservation

Wildlife conservation

Energy and Resources:

Carbon dioxide

Carbon emissions

Carbon footprint

Conserve energy

Fossil fuels

Non-renewable energy

Nuclear energy

Renewable energy

Renewable energy sources

Solar energy

Wind energy

Waste and Recycling:

Biodegradable

Composting

E-waste

Hazardous waste

Plastic bags

Recycling

Reuse

Waste management

Climate Change and Effects:

Climate change

Emissions

Global warming

Greenhouse effect

Greenhouse gases

Rising sea levels

Sustainability and Environmental Awareness:

Activist

Ecological footprint

Environmentally friendly

Greenwashing

Natural resources

Organic

Sustainable

Sustainability