carbon dioxide: a gas that is produced when people and animals breathe out or when certain fuels are burned, harmful to animals and people but is used by plants for energy



human activities: the various actions done by people (work, recreation, building, daily life, etc.)



https://creativecommons.org/licenses/by/2.0/

carbon footprint: the amount of carbon dioxide emitted into the atmosphere by the activities of humans



https://currentaffairs.adda247.com/chandigarh-became-the-first-union-territory-in-india-to-launch-carbon-watch/

resource - any useful material found in the environment

Natural Resources









Animal Resources

Crude Oil Forest Resources

Precious metals, Minerals, Rocks









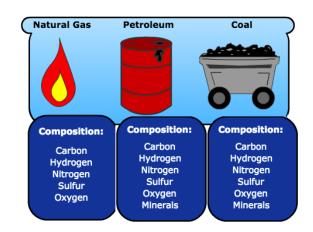
Water Resources Land Resources

s Wind power and Solar Energy

Natural Gas

https://www.toppr.com/ask/content/story/amp/natural-resources-on-earth-122277/

fossil fuel: an energy source such as coal, oil or natural gas that is formed in the earth from dead plants or animals



https://www.e-education.psu.edu/egee102/node/1950

environment: all of the surroundings and conditions that affect living things such as water, soil, land and air



https://royalsociety.org/topics-policy/energy-environmentclimate/global-environmental-research-committee/

climate change: a long term change in the earth's climate fue to an increase in atmospheric temperature



https://www.niehs.nih.gov/health/topics/agents/climatechange/index.cfm