
Essay on Renewable energy

13.8 percent of the electricity generated in the United States in 2015 is from renewable energy sources. Renewable energy makes energy without all the negative effects on the environment and makes without releasing pollution in the air causing many problems in the environment. Renewable energy has one of the greatest effects on the environment because it stops air pollution, reduces global warming, and it makes more jobs for people.

First, Air pollution is caused when fossil fuels release air pollutants like heavy metals and toxic chemicals. Fossil fuels release many harmful air pollutants in the air carbon dioxide, sulfur dioxide, and arsenic, and Air pollution causes sickness and early death. Air pollutants cause acid rain that can damage ecosystems. The article is referring that ecosystems get destroyed because of acid rain damaging aquatic life and plants (Selin 2017). The environment would be affected if Renewable energy replaces fossil fuels diminishing acid rain, and ecosystems would be saved from devastation. Renewable energy should replace fossil fuels because fossil fuels cause acid rain and air pollution.

Second, Renewable energy can reduce Global warming. Three-quarters of US consumption occurs in transportation, from gasoline to fuel automobiles, commercial trucks, ships, and airplanes. Combustion of gasoline for transportation was responsible for 27% of total US greenhouse gas emissions in 2015. The information is showing how much greenhouse gas is the transportation. The is important because it shows how much greenhouse gases are released and can be prevented by renewable energy. Petroleum, a fossil fuel, products provided 92% of the energy used in the US transportation in 2016, and for an estimated 37% of overall US energy consumption of petroleum. The fact is saying how much energy is from fossil fuels. The fact explains how much fossil fuel is used in the US.

Renewable energy can reduce greenhouse gases. Fossil fuel workers will lose their jobs. In 2017 Industries employ 600,000 people in the United States in oil, gas extraction, and coal mining. In 2015 there were 769,000 jobs in renewable energy. The fact is saying that the renewable energy industries employ more workers than fossil fuel industries. The fact is important because it shows that it will make more jobs than more people losing jobs if renewable energy replaces fossil fuels. Coal industries in 2012 there were 90,000 workers and now 2016 only 50,000The fact is saying coal is losing jobs to renewable energy. Renewable energy is replacing jobs and fossil fuel industries losing them. Renewable energy industries are making more jobs than fossil fuel industries and that fossil fuels are losing workers to renewable energy.

Need help with the assignment?

Our professionals are ready to assist with any writing!

[GET HELP](#)

Renewable energy can impact the environment reducing air pollution, global warming, and it makes more jobs for people in renewable energy industries. Air pollution and global warming can be reduced with renewable energy. The renewable energy industries can create more jobs than fossil fuel jobs. Fossil fuels should be replaced by renewable energy because fossil fuels harm the environment causing many problems that could lead to larger complications.

gradesfixer.com

Need help with the assignment?

Our professionals are ready to assist with any writing!

GET HELP