

In the future natural resources such as coal and oil will be used up. How can we save on resources?

What alternative forms of energy are available?

In this day and age, the increasing rate of consumption of natural resources is a main problem which most of the countries are dealing with. Some countries have offered a multitude of solutions for this problem one of which is to find alternative forms of energy to meet our needs.

First of all, the manner of consumption is important and the use of natural resources must be more economical compared to the past because these resources are nonrenewable and cannot be produced again. The government should discourage people from using their private cars and facilitate the use of public transportation for them, so wise investment by the government improves public transport in this field which in turn leads to people commuting easily in cities with less fuel consumption. This is why the role of the government is important in this regard.

Besides, saving the energy is not adequate per se/enough alone. Not only is parsimony not sufficient but also searching for the alternative forms of energy must be considered seriously. Today, the use of nuclear power is very important among-for the countries because nuclear power plants generate large amounts of electricity and does not cause major pollution. However, the consequences of a nuclear accident would remain with us for generations and may not be worth the risk. For instance, the Chernobyl disaster was a nuclear accident that occurred in 1986 and caused radioactive contamination to spread in the area. Moreover, solar power, wind power and hydro-electric power are other suggestions which can be used for now and future.

So overall, I believe that time is ticking away for our planet and any solutions to the energy issue will take time to achieve.