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Sustainability of our Environment

Non-renewable energy is the energy we mostly use nowadays. But it will run out one day and it causes a lot of negative effects, such as air pollution and global warming etc. So, developing renewable energy is a good way out. I strongly agree that we should develop more renewable energy for the sustainability of the environment.

First of all, one of the advantages of renewable energy is that it is relatively cleaner. It is a fact that it almost produces no pollutants like carbon dioxide and other toxic substances. In addition, using renewable energy has little impact on the natural environment and the living place of wild and marine animals.

Another big advantage is that renewable energy is a source which will never run out and it is sustainable. Other energy sources such as fossil fuels and nature gas will run out one day but renewable energy generates energy by natural power such as solar energy, hydroelectric power or wind power which means it will not be depleted. So, it is extremely sustainable.

Some may argue that renewable energy is hard to generate massive amount of electricity. But the reality is that we have many ways to collect and store renewable energy such as solar power, wind power or hydroelectric power.

These generating systems could be operated 24/7 and we can store the energy up when we do not use it. In fact, there are already many countries developing and using renewable energy in the world, for example, the USA, Canada, Australia and so on. Those countries' renewable resources can produce enough energy to fulfill the need of some high electricity consumption areas such as commercial region and residential areas.

So, to conclude, developing renewable energy does help the health and sustainability of our environment. We should support the development of it.