

Summary ID: 991

In my essay I have tried to write about the worldwide energy and food crisis.

I have started to show off some problems in the global community with the production and distribution of food, followed by a short explanation of the today energy crisis with my own opinion and a solution suggestion. I have to say that my essay is quite bad and unreflected, but I have tried and learned from my failure to start my work earlier and with more concentration.

Faced with today's food and energy crisis, how can society improve its well-being? Identification Number 991.

In the following essay I'm trying to show the reasons for nowadays food and energy crisis and also to give a proposal for solution.

The first thing I would like to point out is the food crisis. The world is divided in three groups at a rough estimate: First of all the rich nations, the economic powers. In short states which are producing huge amounts of products, but consuming even more than they produce: Western nations like U.S.A., Germany, U.K., France etc.

The second group consists of the rising industrial countries with great economic potential. They are increasing their industry and their consuming, as well. Nations like China, India etc.

The last of the three groups is made up of developing countries, which economy is quite bad, and which must be supported. This is where the food crisis had his most effect. The most african nations are developing countries.

The first two groups are agricultural strong enough to feed about ten billions of people, but in the third group humans die through starvation. There is not only the logistics food-distribution problem. The industrial stronger nations making use of the developing countries (e.g. beginnings of the WTO) and as a result the stronger nations are keeping them down. However, if the stronger nations do not support the developing countries, the starvation will continue. The distribution of the food will not support, because the developing countries will stay dependent from the industrial nations. If they receive food without work, they could lose their working will. So they have to improve their agriculture by themselves, but with materials or assistance of the richer countries. In a xeric scenery/territory it is too difficult to grow some food without their help.

My piece of advice is that the stronger nations give some working material for free or very cheap to support the agriculture of the developing countries.

The other problem is that the richer nations consume too much of the food. They are making fuel of corn, burning it in power plants or just eating a lot of it. Often it is even dumped (they are producing a lot of food, so they have had no other choice, than dumping it). However, they had started to teach their working ways to newly industrializing countries and forced them in a similar way like themselves, but nowadays the stronger nations try to work in a more traditional way (BIO).

The western countries should stop wasting their food and have to stop corrupting the world economic.

Now the energy problem: Here are quite similar problems. The developing countries do not have that much energy, the rich nations waste their energy and sometimes have got emission problems. In the developing countries there is no need for energy at the moment (I think) so I will concentrate on the richer countries.

I am claiming that the only western problem with energy is the emission not the production. Smoke production by using fossil fuels, radioactive waste out of nuclear plants. Only the regenerative energy producing could help to deal with this problem, but (I guess) you need a lot more of the power plants to reach the same energy level and in addition they need special working conditions just like wind, sun, ebb or flow, so they are not working as fast as common power plants.

The mankind is forced to leave the fossil fuels behind and change their focus to regenerative energy sources. However, then they are also forced to improve their energy transmitting and energy producing. An interesting idea of using mechanical energy for producing electricity is used in a disco, which had installed a special floor, which creates electricity out of dancing on it. You could also use this method more often in several variations to make use of the customers. Another advice of mine is to establish a special lesson in schools to train pupils to save some energy instead of wasting it all the time.

As a conclusion I would say that the only thing, that stops the world having their food or energy crisis, is the egoism of mankind, because if humans do not always concentrate about their own well-being and care more about others, the most conflicts and crisis of nowadays would be eliminated. If we learn to live together and not to live for ourselves, we will improve our society's well-being.