

ID number: 750

” YOU GOT TO TRY TO GET ALONG VERY TOP,
IF YOU WANT TO SEE VERY FAR”
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FACED WITH A FOOD AND ENERGY CRISIS, HOW CAN SOCIETY IMPROVE ITS WELL-BEING?

ABSTRACT:

The impact of globalization has been negative for the whole world, both in terms of food and energy. Global economic crisis has influenced the development of all countries by shortages felt by all. The problem is the daily food and energy, we can not live without them because it was known, for stress and routine we need physical and psychological power. We can assert that energy have found solutions in renewables, but for food? Addressing could be a complementary solution or compatible with the two global issues.

Key words:

energy, food, globalization, renewable energy, knowledge

Introduction

Man of the 21st century is based on knowledge and spreading knowledge. Globalization has led the world population to adapt to major changes imposed by different standards and unknown. Without energy, the spread of knowledge would not be possible. Proved that the main renewable energy are the sun and geothermal energy, which fortunately can be found in endless forms.

ESSAY

The fact that we live in Romania, a rich country, not determinate me to think before a solution for this problem. The company in the world are worried about their need for healthy diets. For beginning, in the area where I live, I propose a minor solution that could be adapted to the needs of entire communities. Food and energy crisis could be solved by the compatibility of the two daily needs.

The ordinary man is sure of all the food needed by work, but with the support of energy. We all know that the principal sources of energy are running out, and alternative energies that could take place are not used in the goals and terms required by them.

Have developed a series of directives on renewable resources, but the most important refers to the production of electricity from renewable sources. Technologies used in this sense product a small amount of waste, pollution is reduced, with a special emphasis on environmental protection.

Promoting renewable energy sources has become more popular in recent years, particularly since these types of energy are available around the world and are found plenty, in comparison with classical types of energy. The most important and profitable alternative source is the sun, but the most promising unconventional energy source which does not require large investments and is not responsible for environmental problems is geothermal energy. This is the only resource that does not depends on the

sun, and unlike the classic power plants that use fossil fuels as sources, where geothermal power is not a fuel burn, no emissions, only water vapor. Experts estimated that by 2020 is likely to generate geotermalele approximately 5-10% of the total global electricity.

Romania will increase the share of renewable (solar, wind, geothermal, biogas) in final energy consumption, from 17.8% in 2005 to 24% in 2020 (the EU average of 8.5% in 2005, with the objective of reaching 20% in 2020). The target envisaged by Romania for the year 2030, the share of electricity produced from renewables to reach 38%, this example should be followed by most world countries.

You might say that is an innovative solution, but my insignificant advice would probably be that the plants grown for extraction of renewable resources can be further processed to obtain food, ecological - organic.

Organic products are the future of healthy food, as the renewable energy are the future of energy, and cultivation of plants can be used both for food - energy, that would be one of the possible solutions of food and energy crisis.

To remedy the gap between the two global issues, it should be changed the mentality of people and the namely the consumer. Man should permanently consider to reduce the situation of non-permanent, and the food not consumed and discarded. A healthy mentality would lead to balance stock of food and energy.

Innovative solutions can be found in each of us, you just have to apply in he daily routine, aware of the future occurrence, who are entitled to a decent life at least similar to that which we had. Energy and food are renewable resources, but we need to know how to manage them eficient. This can make it through all the daily, moderate consumption and assigned to what is necessary, saving energy resources, but also by getting our children used to activities such as water should be closed if you do not need to drink, the light should be turned on only if is necessary, food should be thrown if there is a threat if they are consumed, this are small examples that should be followed and implement mainly by us.

The future is in everybody's hands, you just have to know how to coordinate it so that you do not suffer from hunger, thirst and dark!