



THE SOLUTION AND CONSEQUENCES OF ATMOSPHERIC DAMAGE IN ECOJOURNALISM

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Abstract: *In this article, the air pollution in the atmospheric layer, the damage caused to the atmosphere due to the depletion of the ozone layer, some diseases that are increasing in the world due to air pollution, the videos and shows broadcasted in the mass media to prevent the deterioration of the atmosphere, "Around the world It consists of nature conservation programs broadcasted on the TV channel and suggestions.*

Keywords: *ecojournalism, atmosphere, depletion of the ozone layer, air pollution.*

Introduction

Today, the global industry is developing rapidly. Many plants and factories, as well as many other structures, are being built in the regions to alleviate the problems of people. At the same time, it can be said that such techniques and means that bring comfort to people can influence their relationship with the environment.

In particular, toxic fumes emanating from plants and factories, the construction of which is increasing every year, are considered as a threat to human life. In addition, cars and various leather products produced in factories also damage the atmosphere.

Analysis and methodology of the literature

Not only these reasons cause the deterioration of the air, but we, the people, are the cause of the deterioration of the environment, the increase in waste, the deterioration of the atmosphere. What is air pollution itself and what measures should be taken in this case? Air pollution is pollution caused by substances in the atmosphere that pose a danger to human life or other creatures. Such air pollution can be caused by natural or other causes.

I would say that if we all do not take our part in the fight against climate change now, this indicator will worsen year by year. Frequent droughts and rising temperatures in places can harm people's lifestyles and health. Planting more trees in the area is not without benefits. If we all worked together, we could prevent climate change. Let's not ignore this situation.

With the development of modernity, people are getting used to the technical environment and their need for such equipment or any devices that make life easier for a person is increasing day by day. If we consider one thing, then for the manufacture of such tools, equipment, as well as things that are easy to use in our daily life, of course, production zones and structures are organized, and various harmful gases emitted from them lead to air pollution. . A young person may not know how big the risk is, but in older people, breathing polluted air can lead to lung disease. For example, air pollution is at the root of depression in the elderly.



Discussion and results

“Each year, 7 million people die from air pollution,” said Maria Neira, director of the WHO Department of Climate Change, Health and the Environment. “In addition, this situation causes an escalation of many diseases. For example, toxic substances in the atmosphere can enter the bloodstream through the lungs and cause cardiovascular disease.[1]

Also, if we consider this indicator only in the USA, 1,526,690 out of 8,907,422 people over the age of 64 have depression. The main reason for this is the long-term effect of nitrogen dioxide in the air. If we compare this indicator not only through the USA, but also across Uzbekistan, the level of air pollution in regions such as Tashkent, Navoi, Andijan is increasing year by year. That is why the incidence of lung cancer is increasing in our country.

This pollution is divided into primary and secondary forms.

Primary pollutants are usually produced by processes such as ash from volcanic eruptions. Other examples include carbon monoxide from car exhaust or sulfur dioxide from factories. Secondary pollutants are not produced directly. Rather, they are formed when primary pollutants react or interact in the air. Tropospheric ozone is a prime example of a secondary pollutant. Some pollutants can be both primary and secondary.[2]

Conclusion

In conclusion, I would like to say that you should always pay attention to the state of the atmosphere and avoid using all harmful means, and if such incidents increase, the atmosphere may deteriorate in the future.

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