

Environmental priorities in guaranteeing the sustainable development of the global society

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The essence, components and features of globalization in terms of manifestations in society, priorities of sustainable development, neutralization of environmental threats have been studied. It has been proved that the processes taking place in the globalization environment require the joining of efforts, the implementation of common policies based on responsible partnership. The contradictions have been aggravated by the implementation of comprehensive measures to protect the environment, financing the obligations of the parties in order to preserve the sphere of human existence. Initiated directions of implementation of world development approaches (Global Sustainable Development Goals), mostly focused on providing favorable conditions for human existence and preservation of ecosystems, neutralization of natural changes that increase the impact and encourage the corresponding social load (destruction of infrastructure, environmental migrants, reduction of access to food, etc.). It has been determined that responsible partnership will guarantee the reduction of social tension, the scale of asymmetric conflicts. A responsible partnership involves fulfilling the obligations of the parties to a certain extent and in a timely manner, allows us to join forces to protect the environment, draws the attention of global society to environmental issues. Responsible partnership is associated with an appropriate level of trust and focus on the common result, sustainable development of global society and individual world systems. The authors have stipulated that the practical implementation of environmental objectives must comply with ratified Agreements and take into account existing and expected transboundary threats. It has been substantiated that responsibility at different levels of management and the sufficiency of financing for environmental projects will help limit negative climatic manifestations, including temperature growth. Responsible partnership in the environmental sphere will reduce the conflict of interests, taking into account the priority of economic growth, the implementation of measures can be focused on the use of appropriate technologies and economical consumption. The effectiveness of cooperation on the terms of partnership, coordination of actions with public environmental organizations, movements, environmental activists have been proved by authors. Prospects for the development of the world economy should be focused on environmental dimensions, given the need to ensure global security, ensure sustainable development, preserve the sphere of human existence.

The authors identified the need to implement effective partnership approaches in the environmental field. The global nature of the issue should become the responsibility of every member of the world community, the basis of climate policy of states and regions of the world. The effectiveness of environmental measures and the introduction of approaches to the defined global goals of sustainable development can be ensured only on the terms of international public-private partnership. Such cooperation will bring the interests between business and the socio-ecological need to preserve the sphere of human existence and neutralize the threats of climate migration as close as possible. Partnership for sustainable development.

Keywords: globalization, global goals, society, responsible partnership, threats, environmental priorities, asymmetric conflicts, environmental policy, social tensions, sustainable development, cross-border threats, public-private partnership, business interests, climate migration, levels of responsibility.

JEL Classification: A 10; Q 10; Q 14.

Introduction

Modern world development is characterized by a significant load on ecosystems, which increases the socio-economic load on society given the need to achieve effective implementation of ratified international agreements, leveling risks and threats of a global nature. Most of the global threats are related to the intensification of asymmetric conflicts in the political, socio-economic and environmental spheres. The events of the past twenty years increase the tension in relations between individual states and regions of the world, which is associated with manifestations of terrorism, migration processes, declining global economic development, the expansion of territories where various military conflicts occur, epidemics (COVID-19 pandemic during 2019-2020), as well as areas where natural disasters occur, the deterioration of the ecological situation (desertification, large-scale and sudden floods, large-scale fires, tornadoes, reduction of the forest area, deterioration of air quality, reduction of fresh water resources, deterioration of water quality, etc).

Given the existing global threats, the main tasks of world society development have been determined: strengthening the international free trade regime, economic partnership; digitalization of the world economy, which is associated with the activities of multinational companies and corporations; development and implementation of innovative technologies and approaches in the fight against global environmental problems of mankind (global warming). The priorities were agreed at the G20 summit, which confirms the relevance and role of the implementation of global tasks by joint efforts in a responsible partnership. International obligations are due to the existing need to preserve the world's ecosystems, reduce the level of negative impact of environmental threats in some parts of the world, reduce transboundary threats, preserve the sphere of human existence. Environmental threats are widespread and transboundary, no country in the world can guarantee the security of the territory, and environmental forecasts are critical to global society, confirming the negative natural phenomena, primarily due to significant global warming.

That is why the main directions of world development should be aimed at leveling possible risks and ensuring the security of global society. The topical issues are the reducing global warming, ensuring energy security by increasing the share of alternative energy sources, reducing oil production, solid waste management, addressing the issue of reducing the level of plastic pollution of the world's oceans, improving the management of forest and water resources and preservation, etc. The contradiction between the priorities of socio-economic development and the environmental objectives of the global world community remains topical. Such asymmetry increases the level of threats, complicates the implementation of the mechanism of concerted action and responsible partnership, encourages the escalation of conflicts between individual countries and regions of the world, encourages increased levels of social tension. The Global Sustainable Development Goals, initiated by the United Nations, demonstrate the priority of sustainable development and addressing global challenges through joint efforts, including through responsible partnership.

The Global Sustainable Development Goals contain a set of tasks that are priorities in the development of the world community and determine the main vector of socio-economic and environmental tasks. The significance of the issue lies in the effectiveness of the measures envisaged by the international community (from overcoming poverty "Global Goal 1" - to partnership for sustainable development "Global Goal 17"). Most of the priority areas for 2030 are related to the social and environmental spheres, and the main funding was provided to countries with the highest level of the Global Competitiveness Index (according to the World Economic Forum) and the highest level of political, economic and social globalization. These states include: USA, Singapore, Hong Kong, Germany, Netherlands, Switzerland, Sweden, Great Britain, Japan, Finland. However, not all governments supported the initiative, and the adjustment of funding for the planned measures took place through the attraction of funds for the fight against the pandemic (COVID-19) during 2019-2020. The inability to finance any initiatives is characterized by the countries that occupy the last positions in the ranking of global competitiveness, namely: Yemen, CAR, Nigeria, Ethiopia. It should be noted that the obligations of the world community to its descendants are to preserve the possibility of human existence on the territory of all continents and island states. Critical issues in 2010 are catastrophic by 2021, proving the frequency and scale of negative natural disasters over the past year (increasing drought on the African continent as a result - famine, environmental migration, social conflicts; floods in Italy, as a result - the destruction of industrial and social infrastructure, social load, increasing the level of social danger; fires in Australia, as a result - the reduction of infrastructure, flora and fauna, increasing levels of social tension). That is why environmental priorities should be central to the development of the global world, due to the need to ensure the sustainable development of various systems and their totality. Funding for activities should be with the active participation of international organizations and investment groups in order to achieve the common result of the world community - environmental protection.

Literature Review

Globalization is the most important real characteristic of the world system, an influential force that determines the pace of development of society. The globalization of economic development arises due to the complete interdependence of the components of the world economy, its unity and integrity, which increases with the widespread deployment of production and circulation internationalization, the intensification of integration processes. Assessment of globalization processes is an important prerequisite for global decision-making in the economic, social, political, environmental spheres. Assessment of adaptation to global change is carried out by the World Economic Forum, which identifies potential opportunities and relevant constraints in the field of political, economic and social globalization, while the priority influence on the development of the state in the global world has a social component that proves the importance and relevance of leveling asymmetric conflicts and environmental protection. As well as the level of social tension due to the disregard of existing environmental threats by some world leaders who are leveling commitments under the Paris Agreement (an example of a waiver by the US Government and the PRC Government).

Given the growing asymmetry of the global world, there is a need to determine the main priorities of world development, taking into account the level and scope of tasks, international law, leveling threats, ensuring global security of the world community, implementing a mutually agreed mechanism on key issues in political, socio-economic and environmental spheres, expansion of partnership, resolution of asymmetric conflicts, achievement of actions coherence, the corresponding level of responsibility of all participants of mutual relations.

Peculiarities of the globalization processes and phenomena manifestation have been studied in the scientific works of scientists, including: Bauman Z., Bebyk V.M., Bek U., Belorus O.H., Bochan I.O., Vilan Ch., Vlasov V.I., Vots M., Halchynskiy A.S., Held D., Herst P., Dolhov S.I., Zamiatin D.N., Zielienov L.O., Kochetov E.H., Lindsi B., Moisieiev M.M., Nort D., Skeiz R., Sokolov V.V., Tompson H., Robertson R., Shyshkov Yu.V., Yakovets Yu.V. The relevance of the authors' research is based on the strengthening of the role of global partnership, the priority of introducing transformational approaches in order to eliminate global threats and asymmetric conflicts, and to establish an appropriate balance of interests. Detailed research is due to the need to implement approaches for sustainable development and preservation of human existence in a responsible partnership, participation of the parties and trust in the participants.

The aim of the authors' research is to identify priority approaches to leveling threats and ensuring sustainable development of global society; implementing a mutually agreed mechanism on key environmental issues in view of defined global goals of sustainable development; expanding responsible partnerships; resolving asymmetric conflicts in socio-economic and environmental spheres; achieving coherence of actions in view of ratified international agreements, norms of international law; ensuring public tolerance and interests of all participants; reducing the level of cross-border threats. The main task of the study is to substantiate the essence and directions, environmental priorities in the development of global society, to define the circle and implement environmental initiatives in a responsible partnership.

Results

Ensuring global security and sustainable development of the world community has a significant number of limitations, which are determined by existing and possible conflicts of interest, including asymmetric ones. Such a situation encourages the need to develop mutually agreed actions to eliminate possible threats, reduce social tensions.

The leveling of asymmetric conflicts in the environmental sphere is due to the priority of obtaining socio-economic rather than environmental results, as evidenced by the experience of recent years. Environmental issues have long been the last on the agenda of international agreements, but have become a priority. The combination of all development parameters has a significant number of constraints due to insufficient funding for activities, especially in countries with a high level of financial dependence on the World Bank Group, as well as due to significant financial load in the fight against the COVID-19 pandemic during 2019-2020, expected during 2021.

It has been agreed that the sustainability of the world community involves the implementation of measures aimed at overcoming poverty and hunger, health and well-being, quality of education and gender equality (Global Sustainable Development Goals 3-5); the implementation of measures to ensure adequate sanitation and access to clean water and clean energy, economic growth and development of industry and infrastructure (Global Sustainable Development Goals 6-9); reducing inequality and ensuring sustainable development of cities and communities, responsible consumption and production (Global Sustainable Development Goals 10-12); implementation of approaches on climate change mitigation, conservation of marine resources, protection of terrestrial ecosystems (Global Sustainable Development Goals 13-15); peace and justice and partnership for sustainable development (Global Sustainable Development Goals 16-17). The implementation of the set goals has been expanded and extended until 2030, which determines the range of unresolved issues and the complexity of conflicts that arise at different levels of government (from local to global or from global to local). Improving cooperation and organizing a mechanism of responsible partnership is an important priority for achieving the effectiveness of world development.

Responsible partnership of participants involves the implementation of commitments to a certain extent and in a timely manner, the appropriate level of trust and orientation on the common result - sustainable development of the world community and ensuring human existence, limiting the number of environmental migrants, access to vital resources (quantitatively and qualitatively) - air, water, earth.

The ratified Agreements and Conventions, including the range of commitments of the world states under the Paris Agreement Paryzka, U are aimed at neutralizing threats and reducing areas of environmental instability, forecasting possible climate change. But the emergence of most international conflicts is due to national interests and related cross-border threats, which need funding and coordination at the level of international relations. The influence of asymmetric conflicts is growing, which complicates the implementation of mechanisms for ensuring the environmental security of the world states, public security of the global world. Asymmetric conflicts are due to the different potential of the parties involved in a certain conflict of interest, primarily considering their financial capabilities. The issue is particularly relevant in the context of settling cross-border environmental obligations. It is much more difficult to resolve the issue by states with a high level of financial dependence and a low level of investment attractiveness (African countries, partly - Asian and island countries).

Adaptation to changes in the globalization environment implies that each participant will have the opportunity to implement the agreed measures in order to achieve sustainable development in a combination of socio-economic and environmental priorities. The possibility of implementing measures and fulfilling obligations requires attracting additional funding with the participation of international financial organizations (IBRD, IDA), including joint investment of environmental projects with the participation of governments of the world, which have the opportunity to finance the arrangements. In order to support the states, the World Bank Group mobilizes the resources of the public and private sectors of the economy, uniting the efforts of foundations and public organizations. The World Bank Group, in cooperation, is implementing measures and approaches to expand investment sources for specific development goals of the world (priority goals for individual areas of the world and support projects aimed at combating climate change in the world. The World Bank Group uses partnership as a mechanism for cooperation, realization of set goals, including the Global Sustainable Development Goals (from overcoming poverty to partnership for sustainable development).

There are more than 63,000 partnership-funded projects in the world. Terms of project financing are determined by principles, procedures, features of projects or initiatives, conditions of their implementation. Mutual coherence of actions allows to receive the most favorable combination of sources of financing and actual result of projects implementation, including cross-border character. Partnership in the implementation of priority development initiatives of individual countries or regions of the world encourages the achievement of effective cooperation, trust and responsibility of the parties in view of the commitments made. Achieving effectiveness in the implementation of certain development initiatives and programs depends on the timeliness and completeness of commitments. The partnership itself involves the cooperation of international organizations with alliances, groups, organizations within certain initiatives, ideas, programs, activities. In the environmental sphere, there is cooperation with international organizations that implement various types of environmental activities, including through the movements of public activists (the movement - "Fridays For Future").

Current issues in the environmental sphere, creating the preconditions for achieving sustainable development of the world economy, cooperation within the norms of international law, implementation of legislation to joint projects and initiatives to preserve the sphere of human existence, determine the main vector of cooperation at the international level. Financial support for programs, initiatives, including environmental ones, rely on the capabilities not only of individual countries, but also of international organizations, such as the World Bank Group. Responsible partnership and the level of trust in the participants allows to attract the necessary financial resources in order to implement the planned programs, which are aimed at environmental protection and technological renewal, economical consumption. Responsible partnership implies the obligation to fulfill all obligations, the responsibility of the parties, monitoring the implementation of agreements reached, legality, including the norms of international law, openness and trust of the parties, tolerance, ethical and moral principles. Such principles encourage the neutralization of asymmetric conflicts and will provide conditions for the sustainable development of the world community in view of the growing environmental load and critical (catastrophic) forecasts of environmentalists. Preservation of territories for the mankind existence may become a topical issue for the world community in 10-15 years. The issue is not only financial constraints, the priority remains on social aspects - preservation of territories, prevention of military conflicts and environmental migration.

The preservation of the sphere of human existence is closely connected with the responsibility of the parties in fulfilling their obligations, coordination of actions, balance of interests at the national and global levels, interests between business, society and the preservation of ecosystems. The set of existing global environmental problems of mankind is not limited to garbage and the high level of nature-intensive industries, which is supplemented by man-made hazards, climate challenges. Mankind's environmental

problems are in crisis, as negative trends in climate change will not be able to protect any part of the world's landmass from the negative manifestations of nature. The crisis of the situation proves the interest in the international community, as evidenced by the activities of the World Economic Forum in Davos in 2019-2021, the United Nations.

It is the World Economic Forum (WEF) that acts as an international public-private partnership organization and environmental issues are becoming more relevant than economic or socio-political ones, as evidenced by the experience of recent years of cooperation of all its participants.

Given the existing environmental threats, the European Commission has made it a top priority by 2050 to make Europe a carbon-neutral continent. In 2020, Ursula von der Leyen, President of the European Commission, presented the "Green Deal" program at the forum as a guideline for business development without harming the environment (World Economic Forum).

Conservation, enhancement and sustainable use of ecosystem biodiversity has become one of the key environmental policy priorities of most EU countries. One of the indicators of success in this direction is the ratio of protected territories to the total area. The nature reserve network is an important component for the ecologically balanced development of any country in the world. The basic indicators of the assessment are the area of protected territories, their categories, established in accordance with the classification of the International Union for Conservation of Nature (IUCN), as well as the public interest and opportunities for their expansion and preservation. The reduction in the area of protected territories has reached a critical level, according to the United Nations Environment Programme - UNEP, only 12 percent of the land surface is protected.

Environmental activist Greta Thunberg noted that the environmental situation in the world is dangerous, but most leaders and countries in the world do not define specific measures, most of them are general in nature. Greta Thunberg at the World Economic Forum in Davos in 2021 said: "Goals equal to defeat" (World Economic Forum). Today's eco-transformation is aimed at the need for practical implementation of the European Climate Law, which provides for a reduction of greenhouse gases by 55 percent by 2030. The main practical measures to neutralize environmental threats are: the transition to renewable energy sources, emissions trading (which was provided by the Kyoto Protocol), as well as the transition to a closed-loop economy. Such European intentions were confirmed by the speech of the President of the European Commission Ursula von der Leyen at the World Economic Forum in Davos in 2021.

Most disputes in the environmental sphere arise due to the conflict of economic and environmental interests, world leaders determine the need for economic growth by macroeconomic stability of the world. But the uncontrollability of the impact on ecosystems led to the approach of the "point of no return", the loss of livelihoods in some areas, continents. The situation was aggravated by the impact of the pandemic, as evidenced by the declining trends in the world economy during 2020-2021. The authors stipulate the need to adhere to the main identified priorities of global environmental policy (commitments) in view of increasing global climate change and negative trends, increasing the impact of global climate threats (flooding, desertification, temperature waves, biodiversity loss, ecosystem destruction, changing in natural habitats of biological species, etc.). The main environmental priorities and constraints, environmental and climate trends, global Sustainable Development Goals are formed by the authors in Table 1.

Table 1. Environmental priorities, constraints and trends of the global world.

Environmental priorities of the global world, due to the needs of mankind	Environmental constraints of the global world in guaranteeing opportunities for sustainable development (Sustainable Development Goals)	Environmental trends of the global world
Orientation of the world economy to carbon-neutral	Atmospheric pollution Greenhouse effect Heat waves Global Goal 7 - affordable and clean energy Global Goal 9 - industry, innovation and infrastructure Global Goal 11 - sustainable development of cities and communities The Global Goal 13 - climate change mitigation Global Goal 17 - a partnership for sustainable development	According to the UN, 110 million tons of sulfur oxide, 180 million tons of carbon monoxide, 70 million tons of crude toxic gases, 500 thousand tons of lead and other toxic substances are released into the atmosphere annually. The amount of oxygen in the atmosphere decreases annually by 10 billion tons.
Conservation and protection of marine ecosystems	Destruction of marine ecosystems Destruction of ecosystems - coral reefs Global Goal 12 - responsible consumption and production Global Goal 14 - conservation of marine resources Global Goal 17 - a partnership for sustainable development	Due to man-made activities, the impact of toxic substances threatens the balance of marine ecosystems, while marine phytoplankton produces 80% of the oxygen needed for life on Earth. Rising temperature and level of the oceans due to the melting of Antarctic glaciers (increase by 10-12 cm). The tendency to accelerate the rate of melting, increasing the mass of ocean water and flooding.
Limitation of harmful emissions into the atmosphere	Depletion of the ozone layer Territory distribution (Australia) Global Goal 7 - affordable and clean	Decreasing the ozone layer by only 1% leads to an increase in ultraviolet radiation by 2% and a significant

	<p>energy Global Goal 9 - industry, innovation and infrastructure Global Goal 11 - sustainable development of cities and communities The Global Goal 13 - climate change mitigation Global Goal 17 - a partnership for sustainable development</p>	<p>increase in human diseases. In the 90s, the ozone hole covered an area of 5 million square kilometres, 2020 more than 10 million square kilometres.</p>
<p>Protection and restoration of the world's marine ecosystems</p>	<p>The death of the oceans Industrial disasters Man-made disasters Irresponsible consumption Oil wells Gas wells Testing of various types of weapons, including thermal weapons. Global Goal 12 - responsible consumption and production The Global Goal 13 - climate change mitigation Global Goal 14 - conservation of marine resources Global Goal 17 - a partnership for sustainable development</p>	<p>The total weight of polluting waste discharged into the world's oceans is billions of tons per year. 250,000 dolphins are killed every year, and over the past 20 years, the number of living organisms in the seas and oceans has decreased almost fourfold. The oil film, which densely covers the water surface, creates conditions that stimulate the giant reproduction of algae, which doubles in size in less than a day - "red tides", which can reach up to 2 meters with a width of 50 km. Algae colonies consume oxygen, which leads to the death of other marine flora and fauna.</p>
<p>Protection, restoration, preservation and improvement of freshwater quality, groundwater conservation. Water resources purification.</p>	<p>The problem of providing humanity with fresh water Water management infrastructure Use of water transport Irresponsible fishing Discharges of construction waste (plastic, microplastic, etc.) Chemical discharges Ecosystems of the largest rivers in the world (Amazon, Mississippi, Seine, Danube, Dniester, Volga, Dnieper) are in a catastrophic state. Global Goal 3 - good health and well-being Global goal 6 - clean water and good sanitation conditions Global Goal 11 - sustainable development of cities and communities Global Goal 12 - responsible consumption and production Global Goal 17 - a partnership for sustainable development</p>	<p>Over the last century, water consumption has increased almost 7 times, up to 2.0 billion people consume polluted water that does not meet sanitary standards. Experts estimate that in order for humanity to be able to consume normal water, it is necessary to spend about \$ 60 billion a year on its purification. According to environmentalists, the aquatic environment of more than half of all rivers and lakes on the planet is uninhabitable.</p>
<p>Preservation of productive lands. Food security. Conservation of fresh water resources.</p>	<p>Loss of soil productivity Dehydration Desertification Global Goal 2 - overcoming hunger Global Goal 11 - sustainable development of cities and communities Global Goal 12 - responsible consumption and production Global Goal 15 - protection of terrestrial ecosystems Global Goal 17 - a partnership for sustainable development</p>	<p>Expansion of areas and acceleration of erosion and salinization of soils. Loss of productive soils is 6-7 million hectares per year. Erosion from productive lands annually weathers out 26 billion tons of soil. The loss of a third of soils in the next 20-30 years is predicted. Drought and desertification have wide distribution and spread rapidly on all continents of the world.</p>

Source: summarized by the authors on the basis of research

Given the current environmental priorities and relevant constraints, is it time to leave environmental issues in the categories of "insignificant", "non-priority", "unimportant". Everyone feels the significance of the issue due to the growing trends of negative environmental manifestations over the past 20 years. The effectiveness of environmental measures and the introduction of approaches to the defined global goals of sustainable development can be ensured only on the terms of international public-private partnership. Such cooperation will bring the interests between business and the socio-ecological need to preserve the sphere of human existence, to neutralize the threats of climate migration. It will also encourage the ability to ensure an appropriate balance of

interests between the economic needs and environmental capabilities of the global world. The influence of public initiatives in the environmental sphere is significant, which proves the experience and public interest in their activities. Public participation remains a controversial issue in terms of effectiveness, but significant, given society's attention to environmental issues and potential consequences. Partnership for sustainable development.

Discussion and Conclusion

Ecological dimensions of global adaptation of the world should contain not only a quantitative impact on the environment, but also a set of ethical and moral indicators for measuring society's attitude to nature, its individual elements. Global processes have accelerated the spread of negative manifestations of environmental threats, which led to the strengthening of the society role in preserving the world, the leveling of environmental threats. Public initiatives, participation in the implementation of environmental policy of public organizations allows to establish clear boundaries of environmental protection, to systematize and adjust the international law principles in the environmental field in order to reduce the level of asymmetry. Existing trends in the deepening of social threats, including environmental ones, call for the need to introduce systematic measures in view of environmental priorities, challenges and threats. In the terms of the existing dangers, the priorities of the world community development should be closely connected with the implementation of environmental measures in view of the regulated UN Framework Convention on Climate Change, ratified by the Paris Agreement. Responsibility for the fulfillment of ratified obligations provides for the mandatory implementation of measures aimed at preserving the environment, within a certain time frame, in various areas of activity. The practical implementation of the global challenges of humanity must meet the needs of preserving the future generations existence on the basis of a common policy, without spreading asymmetric conflicts, including between economic, social and environmental priorities, and implementing certain rules of international law, taking into account existing cross-border threats, invasions limiting the negative manifestations in the world community.

The complexity of resolving and reconciling issues is growing due to the scale of global threats (from the global financial crisis to environmental disasters, natural disasters, transboundary threats), which intensifies asymmetric conflicts. Implementation of a mutually agreed mechanism on key issues in the political, socio-economic and environmental spheres with the participation of international organizations, expanding partnerships, achieving coherence of actions in view of international agreements, norms of international law, allows attracting additional funding for development programs and priority initiatives in the environmental sphere. The experience of recent years shows that the participation of the World Bank Group in the implementation of development programs is growing. International organizations provide an opportunity to cooperate on the basis of partnership, to attract additional resources in solving pressing issues at the state and interstate levels.

Environmental policy should be aimed at the practical implementation of approaches to effective environmental management, integration of environmental policy in all areas of the economy, air purification programs, waste and resource management, water quality, water treatment, ecosystem protection, eco-network formation, industrial pollution control territories, protection of territories from man-made threats, cross-border threats, prevention of man-made hazards, implementation of measures to stop global warming, invasive processes. A wide range of tasks requires appropriate funding, participation and responsibility of the parties at all levels of government (from local to global). It is the responsible partnership and the level of trust in the participants that allows to attract the necessary financial resources for the implementation of the planned programs, which are aimed at environmental protection and technological renewal, economical consumption. Responsible partnership implies the obligation to fulfill all obligations, the responsibility of the parties, monitoring the implementation of agreements reached, legality, including in the light of international law, openness and trust of the parties, tolerance, ethical and moral principles. The development priorities of the world community should be based on the possibilities of implementing development programs in various fields of activity, taking into account environmental obligations. Each participant must have a high level of responsibility for the implementation of the planned activities; only under such conditions, humanity will be able to preserve the sphere of its existence and limit the flows of environmental migrants.

According to the authors' vision, environmental priorities will form the main vector of cooperation in the global environment, and guaranteeing sustainable development involves preserving and protecting the environment, reducing the level of negative climatic events and transboundary hazards in a responsible partnership. Responsible partnership implies the obligation to fulfill all obligations, the responsibility of the parties, monitoring the implementation of agreements reached, legality, including in the light of international law, openness and trust of the parties, tolerance, ethical and moral principles.

The practical significance of an effective partnership in the environmental sphere is based on the implementation of an effective environmental policy of the world, which should be focused on protection within the framework of international law, international agreements, their implementation and levels of responsibility. The priority of solving environmental issues is the coherence of actions aimed at the introduction of effective mechanisms (from institutional and financial-investment, to environmental-economic). The concept of development of spheres and branches of the national economy should be focused on ensuring environmental and economic efficiency and effective functioning of cross-border cooperation, effective partnership.

The effectiveness of the partnership is proven by the environmental policies of Denmark, Norway, Finland, Sweden, countries that have focused their development on the principles of sustainability and due to the systematic implementation of environmental approaches, have achieved a corresponding impact at the state level. The significance of the issue is due to negative (crisis) climate change, flooding and climate migration for these countries is an issue that needs to be addressed immediately, but the locality of its solution will not yield results due to the global nature of its manifestations. The global nature of the issue must become the responsibility of every member of the world community, the basis of climate policy of states and regions of the world. Sustainable development is possible only if the level of responsibility of all participants in the relationship increases and a balance of interests is provided, which will allow to find and implement compromise management solutions between business and the environment.

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