

## THEORETICAL APPROACHES TO THE DEVELOPMENT OF ELECTROENERGETICS ENTERPRISES IN UZBEKISTAN

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**Annotation:** *the formation of a "green" economy and the transition to its sustainable development are priorities both at the global level and for Uzbekistan. The concept of sustainable development is an important resource for the future of mankind, which is embodied in the decisions and documents of the UN. The economic and environmental basis of sustainable development is the formation and development of this "green" economy. The article covers the need and importance of the transition to a green economy, the structure of the green economy and its important peculiarities, its importance in the development of countries, ensuring the stability of economic growth.*

**Keywords:** *green economy, electroenergetics enterprises, global development, digital economy.*

In the context of the global digital economy of the world and the shortage of energy resources in the Republic of Uzbekistan, the problem of saving resources or replacing renewable energy sources remains relevant. In modern developed European countries, the share of these energy resources in the energy balance is about 20 percent, while in Uzbekistan this figure is much lower. Accordingly, scientific research on the organizational and economic problems of sustainable development of electroenergetics is necessary in our country.

Studies trends in the organizational and economic sustainable development of electroenergetics in the Republic of Uzbekistan and some aspects of its activities. These studies can serve as the basis for the further formation of effective forms of sustainable development of electroenergetics enterprises in Uzbekistan.

In the context of the digital economy, one of the main priorities of the energy system is to increase the efficiency and competitiveness of the network, which will be able to achieve high energy security in Uzbekistan, including in the field of electroenergetics. At this stage, special importance is attached to the development and improvement of special mechanisms and tools inherent in the implementation of energy policy in the field of electroenergetics. The support and promotion of strategic directions in electroenergetics is becoming the basis for the implementation of major energy projects in the future.

In general, sustainable development can be expressed as a combination of organizational and economic characteristics of mechanisms.

Brazhnikova L.N. "The economic aspect of sustainable development gives the idea that economic norms, laws, principles, methods and economic activities are based on a system of tools such as task, income, development of property relations, etc." The

economic aspect of sustainable development is aimed at solving specific problems of interaction and implementation of socio-economic, technological, socio-psychological tasks arising in the process of economic activity. This aspect is objectively related to the implementation of the economic activities of the enterprise in the digital economy, in which the results of the activities are evaluated in the process of Commodity Exchange in the market".

In specialized literature, the economic aspect is considered as a market aspect that combines self-regulation of the activities of subjects with the regulatory functions of state bodies. We also know the opinion of other leading scientists who define the economic mechanism not as a simple set of economic levers and tools, but as their system, that is, it manifests itself as an interconnected combination of certain economic regulators.

Economic methods are based on commodity-money relations in the modern digital economy. Astakhanov V.I. Describing the economic mechanism, he emphasizes that in the conditions of a market economic system and the complex interaction of prices, profit and losses, the supply and demand system, the role of methods of economic management increases, the most important condition for economic management is the creation of a holistic and effective system of managing the economy of the enterprise."

The formation and sustainable development of economic processes is always associated with the functioning of various organizational systems within the enterprise.

Burkov V.N., Kondratiev V.V. under the basic mechanism of organizational development or the mechanism of functioning of real organizational systems, they came to the conclusion: "all the preparation and adoption of decisions is a very complex set of processes, rules, guidelines that regulate the behavior of people at the stages of the activity of the enterprise" the harmony of organizational and economic aspects of sustainable development constitutes the components.

Organizational features include: principles of sustainable development; organizational structure of the enterprise; structure of qualified employees; problem-solving techniques and Technology; Organization of Labor innovation; legal foundations of the development of the industry, etc. The most important elements of organizational characteristics in sustainable development include goals, methods, algorithms, strategies, principles, information and organizational structure. If in such a system at least one of the elements turns out to be ineffective, then the effect of the imperfection of this element is observed in the development of the enterprise, defects in the structure of the entire system.

The combination of organizational and economic aspects of sustainable development forms the components of the mechanism, which is widely considered in the publications of modern scientists.

Lomakina I.L. from the point of view of "the organizational and economic mechanism of Management serves as the center of production, innovation, financial, social and other activities, and is considered by production, scientific and technological progress as a means

of moving and ensuring stable functioning of sustainable development systems, material and technical support and the effective use of production resources."

Fedorovich V.O. studying the essence and structure of the organizational and economic mechanism of property relations, it provides the following definition: "the organizational and economic mechanism of property management is a multi-stage hierarchical system of interconnected main elements and their groups, as well as methods of their interaction, including integration and fragmentation, under the influence of which economic relations (interests) of the state, participants and shareholders, creditors.

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