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DIRECTIONS TO IMPROVE GENERALIZED INDICATORS OF THE ECONOMIC EFFICIENCY OF AN INDUSTRIAL ENTERPRISE

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Abstract:

The application of new innovations and technologies in Network Enterprises is carried out through indicators such as gross income, profit and net income, as well as the assessment of the economic efficiency of the Enterprise.

Keywords: Industrial enterprises, economic efficiency, gross product, commodity, scientific and technical, competition.

Introduction:

To develop industrial enterprises in our country, to replenish the consumer markets of our republic with quality products that are in demand among the population, to increase the export potential of the network.

The industry is responsible for supporting the production of competitive products by enterprises, maintaining innovative technologies and investment policies in the network, and the introduction of modern technologies, regular mastering of the production of new and competitive products. Also, in the New Uzbekistan development strategy for 2022-2026, it is planned to turn the digital economy into the main "driver" of economic development and increase its volume by at least 2.5 times. The task of bringing the production of software to 5 times the size, their exports to 10 times 500 million dollars was set.

As established, large-scale measures have been established for the implementation of these tasks for the widespread introduction and support of the digital economy, and in contrast to the implementation of these tasks, new electronic document management systems are being introduced in our country, electronic payments are being developed and the regulatory legal framework in the field of e-commerce is being improved, electronic infrastructure and

Economic efficiency is understood as the economic situation in which any resource is spent saving and minimizing inefficiency in order to serve each individual or enterprise in the best possible way.

When the economy is more economically efficient, any changes that help one organization will harm the other. From the point of view of production, goods are produced at the lowest cost, such as variable sources of production. In order for the

enterprise to achieve economic efficiency, it is necessary to pay close attention to equipping with new techniques and implement measures to attract foreign investment in a wide range of ways. And next, the analysis of production at the enterprise should consider indicators of the activity and economic efficiency of the enterprise.

First of all, production efficiency is determined by the volume of goods produced, which is assessed using traditional-natural, natural and cost parameters, the volume of production for a certain period of time is determined by commodity and gross sales.

Gross product is the total amount of goods produced, calculated in monetary terms. The production already started in this category includes finished and unfinished products and semi-finished products, components and products, complete. The assessment of the economic efficiency of the enterprise is carried out through indicators such as gross income, profit and net income.

Gross income is calculated by excluding gross production and depreciation.

Indicators of the economic efficiency of industrial enterprises include its benefits and costs.

In the conditions of modern scientific and technical progress, its importance is especially increasing. In connection with the strengthening of the function associated with innovation, a new economic environment is being created for entrepreneurship. The market for scientific and technical developments engaged in the introduction of new products and technologies is growing.

The information infrastructure of entrepreneurship is developing, access to useful information is expanding, a network of banking information collected using patent and licensing services, electronic computers is strengthening. These, in turn, entrepreneurship is characterized by a certain content, orientation, a sequence of actions of procedures carried out by industrial enterprises.

Economic potential is considered one of the most important parts of the entire economy system. In order to increase this potential, the economy will be able to monitor the innovations, apply new innovations and technologies, strengthen the development of industries, deepen financial policies and many other actions.

Conclusion

In order to increase economic potential, it is indicated to ensure the effective use of human resources, to develop production activities in the field of innovation and industry, to attract capital, to deepen financial policy and many other actions. In this case, any step is very important for development and capacity building in the economy.

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