



WORKING IN INDUSTRIAL ENTERPRISES WAYS TO INCREASE THE EFFICIENCY OF ORGANIZING PROCESSES

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Abstract:

Industrial enterprises have a special place in the sustainable development of the national economy. The article examines the improvement of the efficiency of the organization of production processes in industrial enterprises and provides recommendations.

Keywords: Enterprise, production, modernization, efficiency, socio-economic efficiency, classification.

Introduction

Scientific research aimed at studying the forms of optimal management of the activity of an industrial enterprise and the stability of its development has an important fundamental and empirical basis among the scientific community. The strategic goal of increasing production efficiency in industrial enterprises is to focus on achieving a stable economic position. As a part of increasing the efficiency of the industrial enterprise, it is aimed at integration into global economic processes, such as implementing a strategy of sustainable economic development, attracting investors, creating a favorable investment environment for entering interregional and international markets.

Research Methods

As a research methodology, methods such as observation, economic analysis, statistical grouping, comparative and systematic analysis were used, having studied



the opinion of scientists regarding the improvement of the efficiency of the organization of production processes in industrial enterprises.

Main Body

In order to increase the effectiveness of innovative management in the industrial enterprises of our country, it is appropriate to develop the directions of development related to innovative activities for the purposes of the strategic development of the enterprise, to develop appropriate measures for the implementation of innovations. In this case, the use of the above-suggested method in the formation of the tree of innovative management goals, in addition to achieving high efficiency, creates a basis for ensuring the stability of the innovative development of the enterprise.

The following can be mentioned as elements of development of industrial enterprises:

1. Resource efficiency

Sustainable industrial development ensures conservative and efficient use of resources. To achieve resource efficiency, manufacturers must optimize their supply chain by analyzing how raw materials are extracted, how components are manufactured, how products are designed, and how return markets are organized. New business models with greater control over all operations need to be considered to ensure that you are keeping the environment safe.

2. Control

One of the most important components of sustainability is minimizing environmental impact by preventing pollution. Pollution occurs as a result of waste that can be reduced, reused or avoided to protect the environment. There are many ways to manage industrial air pollution in manufacturing, including the use of clean energy sources and air pollution abatement technologies.

3.Safe management

By practicing safe chemical management, industries can significantly reduce the health effects of environmental emissions. Safe chemical management avoids reliance on raw materials that may become toxic after release to water or air. Hazardous materials containing chromium, mercury and lead should be removed from the supply chain and replaced with non-hazardous alternatives.



Product production in industrial enterprises can change under the influence of the efficiency indicators of the innovative management of the enterprise. That is, the innovative management is properly organized in the industrial enterprise, and the more the product production processes are technically and technologically in line with the requirements of the time, the higher the production volume increases.

It is appropriate to focus on the development of state programs aimed at stimulating the development of the mechanism of innovative management of industrial enterprises in our country. It is necessary to transfer industrial enterprises to the path of innovative development based on the regional principle. Also, there will be an opportunity to transfer the production processes of industrial products produced in the regions to the path of innovative development, to regularly improve their indicators of the global competitiveness index.

Monitoring of innovative activities of industrial enterprises and existing problems in their development is carried out by regional innovative industrial centers. Also, long-term innovative development programs of industrial enterprises and measures for their implementation are studied by regional industrial enterprise development centers, and practical support is provided for their financing and the use of relevant benefits.

Internal and external factors constantly influence the efficiency of innovative management of the enterprise. In the system of modern economic relations, internal factors include entrepreneurial ability, enterprise personnel, communication efficiency, organizational structure of the enterprise, orientation of innovative activity to the market, and the level of sufficiency of resources for innovation. It is necessary to take into account the external factors that affect the efficiency of the innovative management of the enterprise, such as consulting and consulting services, financial support, promotion of innovative activities and legislation in the country.

Conclusion

The following mechanisms and methods are used to increase production efficiency in industrial enterprises:

1. Automation: Business processes are automated through the use of automation technologies and robots. This increases manpower and reduces the risk of errors. Production efficiency is increased through automation.



2. Upgrading of technologies: Enterprises ease production processes by using new and innovative technologies. With the help of new technologies, work processes can be increased in speed and efficiency.

3. Upskilling: Upskilling of workers, development of techniques and learning of new knowledge increase efficiency. It is important to develop workers through in-service courses, trainings and seminars.

4. Entrepreneurship development: Businesses can invest in innovative projects and start-ups to ensure entrepreneurship development. With the help of new business models and strategies, it is possible to increase the efficiency of the enterprise.

5. Creating effective work plans: Making work plans effective in enterprises increases employee motivation and makes activities more efficient. By creating such work plans, it is possible to increase the workforce and increase the efficiency of the enterprise. These mechanisms and methods can help increase production efficiency in industrial enterprises. These processes are an effective and evolving approach for businesses.

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