

STRATEGIC MANAGEMENT OF INDUSTRIAL ENTERPRISES AND FORMATION OF HR SYSTEM IN THE CONTEXT OF THE DEVELOPMENT OF THE DIGITAL ECONOMY IN NETWORKS

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ANNOTATION

This article discusses the use of the digital economy in the strategic management of industrial enterprises and the development of the HR system. It also analyzed the socio-economic mechanisms of strategic management of industrial enterprises and the formation of the HR system, identified its characteristics and existing problems.

Keywords: innovation, efficiency, innovative management, scientific research experimental developments, licensing, patenting, innovative expenses, innovative products, innovative activities, innovative management efficiency.

INTRODUCTION

In recent years, transformation processes have been accelerating in the form of a postindustrial economy based on systematic use of ICT or known as a "digital economy." The digital economy is becoming a logical continuation of the evolutionary development of the digital ecosystem for a particular country and an opportunity to form an innovative economy that fully encompasses the state, enterprises and population.

Implementation of a unified database of output indicators in the real sector of the economy, optimization of the existing information system for automation of production and management processes, improvement of the CRM system, project management and evaluation of the KPI level of employees. For more information, please contact the Treasurer's Office by journalism, or individual retirement accounts set up as a tremble, high-tech manual entitled "Yo" for 2020-2021. Map 1" developed.¹

The most important aspects of the reforms that are being undertaken in our country today are high economic growth by accelerating the development of innovative projects in various sectors of the national economy, including the production of innovative products by industrial enterprises and the widespread use of management-related innovations in practice achieving their indicators. It is also aimed at further increasing Uzbekistan's global ratings. To assist individuals desiring to benefit the worldwide work of Jehovah's Witnesses through some form of charitable giving, a brochure entitled Charitable Planning to Benefit Kingdom Service Worldwide has been prepared.²

¹ Resolution of the President of the Republic of Uzbekistan "On measures to expand the digital economy and electronic government"

² Pf5544 Order of the President of the Republic of Uzbekistan "Confirmation of the Strategy for Innovative Development of the Republic of Uzbekistan between 2019-2021", 21.09.2018

METHODS

In the process of writing a scientific article, systematic analysis of scientific research, historicity and logic, induction and deduction, analysis and synthesis, comparative and selective selection research, monographic analysis and grouping methods have been used.

Based on an analysis of the innovative efficiency of industrial enterprises, it will be able to evaluate the extent to which the company's innovative work is organized, as well as its existing achievements and shortcomings. (Matthew 24:14; 28:19, 20) In conditions of a perfectly competitive market economy, further improvement of the existing management system will be achieved based on the evaluation of k indicators of the innovative efficiency of management of industrial enterprises. The transfer of the enterprise's x-management activities to the development of innovative development is the introduction of an innovative management system in its management practice, as well as the technical and technological modernization of production, the implementation of innovative projects in manufacturing processes through which it will be achieved. Based on the evaluation of the efficiency of innovative management in the enterprise, it is possible to determine the indicators of economic efficiency achieved by the introduction of innovative projects into production. This situation is provided in the practice of corporate governance, as well as in order to improve its competitiveness in the market.³ According to an analysis of the results of a survey conducted by the World Bank, the k indicator of innovative activity of industrial enterprises in our country is also significantly lower than in other market economies and developing countries. For example, the share of enterprises that our country's industrial enterprises spend on ITTKI is k o'p b compared to the average kof lower-middle-income countries, Central Asia and YeEurope despite the fact that the amount of spent is significantly less than that of these countries.

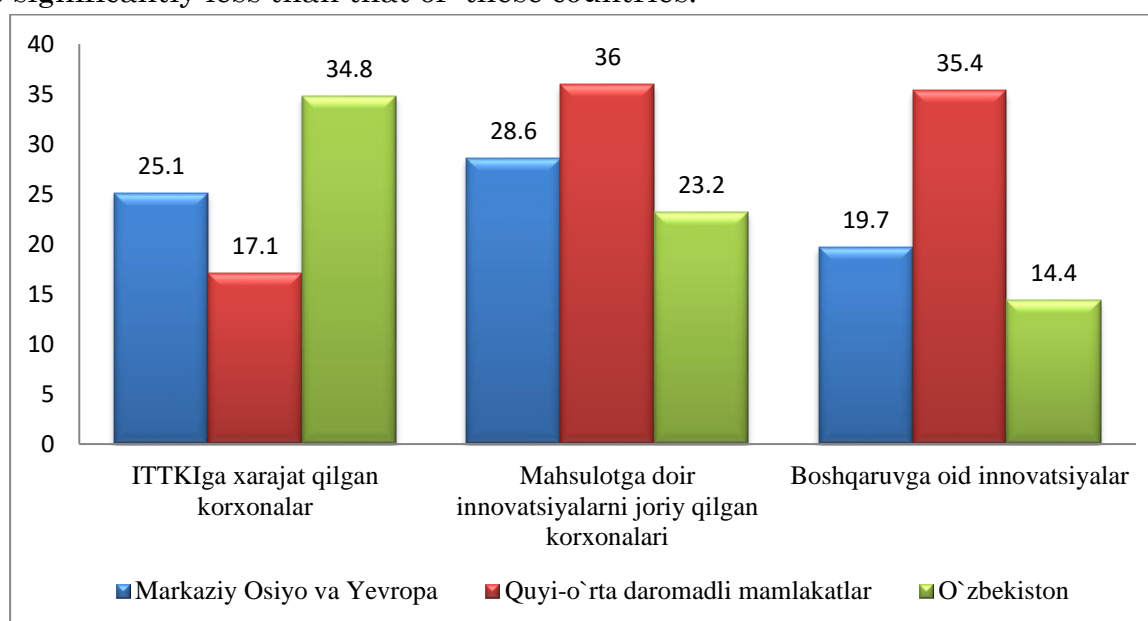


Figure 1. Indicators on the innovative work of industrial enterprises in developing and developing countries during 2018-2020, percentage⁴

³ Bakhtiyorov is Babur Bachodir Son, "Scientific and Methodological Fundamentals of Evaluating the Effectiveness of Innovative Management of Industrial Enterprises" Real Sector / Real Sector Economy 2021. 115-b.

⁴ Internet portal SNG . <https://e-cis.info/news/566/96517/#gallery-2>.

(See figure 1) Jehovah's Witnesses would be pleased to discuss these answers with you. (Matthew 24:14; 28:19, 20) Jehovah's Witnesses would be pleased to support more than the industry.

Experts at the World Bank believe that the economic efficiency of enterprises implementing the innovative project compared to dead enterprises with traditional management practices is 20-45 percent, despite a decrease or increase in the spheres of influence of factors such as specific economic zone or network characteristics, the company's size (large, medium, or small) High business in the area.

(See chart 1) Jehovah's Witnesses would be pleased to discuss these answers with you. Analysis shows that high demands for borrowing services for the use of services from financial services organizations, including the financing of innovation in private enterprises, especially small and medium-sized enterprises, as well as the qualifications of hired employees in enterprises the existence of problems, such as the fact that they are not tarli.

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	Product Innovation		Innovation in management		Research works		External knowledge		Internal possibilities		External possibilities	
	Has	I'q	Has	I'q	Has	I'q	Has	I'q	Has	I'q	Has	I'q
State Enterprises	29	36	17	22	7	15	9	13	13	16	7	15
Xorijiy companies	29	33	17	24	7	7	10	10	13	19	7	4
Private enterprises	36	28	21	17	10	7	10	9	19	13	9	7

Indicators of **innovative activity of enterprises by types of ownership in Uzbekistan in 2018-2020 (in percentage)⁵**

Therefore, activity in the implementation of innovative projects by private industrial enterprises in our country remains relatively low. This situation creates the need to develop a national mechanism for supporting innovative activities of private enterprises in our country based on years of experience abroad.

CONCLUSIONS AND RECOMMENDATIONS

Innovative activities in regions, along with increasing the frequency of innovation transfer through the establishment of associations of these industrial enterprises, will enable further development of innovative cooperation between enterprises. Based on the proposed mechanism, the associations of regional industrial enterprises must perform the following tasks:

- implementation of innovative projects by industrial enterprises;
- formation of cooperation between industrial enterprises on the implementation of innovative projects;
- accelerate the transfer of innovation among industrial enterprises;
- conduct innovative marketing research;
- formation of dead requirements for new innovative projects;

⁵ Internet portal SNG <https://e-cis.info/news/566/96517/#gallery-4>

- Improving the efficiency of the use of internal and external opportunities in the development of innovative activities of industrial enterprises.

In our view, in the years that followed, by compiling reports on innovativemanagement b in our country based on the proposed methodology proposed by industrial enterprises, eat to evaluate not only enterprises but also the level of innovative development of our country's economy, as well as develop government programs aimed at identifying and addressing existing shortcomings allows you to collect data at a tarpaulin level. This sets the stage for the successful implementation of the innovative development strategy in our country in the long term.

LITERATURE

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