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DEVELOPMENT OF INNOVATIVE POTENTIAL OF INDUSTRIAL ENTERPRISES

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Annotatsiya:

Hozirgi global iqtisodiyot sharoitida sanoat korxonalari innovatsion salohiyatini rivojlantirish muhim ahamiyatga ega. Innovatsiyalar, yangi texnologiyalar va g'oyalar sanoatning o'sishi va raqobatbardoshligini ta'minlaydi. Innovatsion salohiyat, asosan, korxonaning yangi mahsulotlar ishlab chiqarish, jarayonlarni optimallashtirish va xizmatlarni takomillashtirish qobiliyatidir. Ushbu maqolada sanoat korxonalari innovatsion salohiyatini rivojlantirish uchun zarur bo'lgan asosiy omillar va strategiyalari haqida ma'lumotlar berilgan.

Kalit so'zlar: global iqtisodiyot, bilim va ko'nikmalar, malakali kadrlar, sanoat korxonalari, investitsiya, ilmiy-tadqiqot institutlar.

To achieve success in innovation processes, it is very important to train qualified personnel. Industrial enterprises need to encourage their employees to constantly improve their skills, acquire new knowledge and skills. For this, enterprises should establish cooperation with educational institutions, organize practical trainings and seminars. It helps to develop innovative thinking skills of employees, to create new ideas and solutions. Industrial enterprises should invest in scientific research to increase their innovation potential. It is important to allocate the necessary funds for the development and implementation of new technologies, and to cooperate with scientific research institutions. In order to implement innovative projects, it is necessary to strengthen cooperation between the state and private sector, and to increase the financing of scientific research. It is important to develop cooperation between industrial enterprises, exchange experience and implement joint innovative projects. Cooperation between enterprises in different fields helps to create new ideas and technologies. The establishment of industrial clusters and innovation centers serves to strengthen cooperation between enterprises and



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stimulate innovative activities. Industrial enterprises should create a favorable environment for stimulating innovative activities. This is done by ensuring open communication between employees, encouraging innovative thinking and optimizing internal processes. Creating an innovative environment helps to develop new ideas, experiences and solutions. By evaluating and monitoring their innovation performance, industrial enterprises can identify areas for improvement. This process is important in the development and implementation of innovative strategies. Enterprises can improve their competitiveness and efficiency by evaluating their innovative activities.[1]

Industrial enterprises must keep abreast of global market conditions, technological innovations and competitive trends. This, in turn, helps enterprises update their innovation strategies and improve their competitiveness. Monitoring global trends allows you to be prepared for new opportunities and threats. Government policy and support mechanisms also play an important role in the development of innovation capacity. Development of legislation and programs encouraging innovative activity by the state, providing financial and technical support to enterprises will help speed up innovation processes. Establishing effective cooperation between the state and business is important in increasing innovation potential. Creating an innovative environment for industrial enterprises is an integral part of the modern economy. This environment creates opportunities for enterprises to grow, increase their competitiveness, and develop new ideas and technologies. In order to understand the importance of an innovation environment, it is necessary to first consider its main components and how it can be useful for industrial enterprises. An innovative environment encourages the creativity of employees. When employees work in an environment where they can freely express their ideas, their creative potential is unleashed. In such an environment, employees are not afraid to express their opinions, which helps to develop new ideas and solutions. In an innovative environment, the development of cooperation and teamwork among employees is important in the process of developing new ideas and technologies.[2]

An innovative environment increases competitiveness. Industrial enterprises need to constantly innovate to maintain and increase their competitiveness. By



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developing new products, services and processes in an innovative environment, businesses can quickly respond to market demands. This helps them stand out from their competitors. Being competitive requires not only improving product quality, but also improving service processes. The innovative environment plays an important role in the implementation of these processes. An innovative environment increases employee motivation. When employees work in an environment where they can realize their ideas, they are more enthusiastic about their work. Motivation has a positive effect on the work performance of employees and increases their efficiency. In an innovative environment, there is competition among employees, and this competition leads to positive results. In such an environment, employees have the opportunity to exchange experiences, gain new knowledge and develop themselves. An innovative environment fosters collaboration and experience sharing. Cooperation among industrial enterprises helps to generate new ideas and solutions. Sharing experience with other organizations accelerates innovation processes and contributes to the overall development of the industry. Collaboration, particularly between research institutions, universities and industry, makes the process of innovation more efficient. Such collaborations are important in creating new technologies and applying them to production. An innovative environment increases the ability to make quick decisions.[3]

Conclusion:

In order to develop the innovative potential of industrial enterprises, it is necessary to take into account the factors mentioned above. This process, in turn, helps to ensure economic growth, competitiveness and sustainable development. In order to increase the innovative potential, enterprises should update their strategies by optimizing their internal processes, training qualified personnel, investing in scientific research and monitoring global trends. As a result, industrial enterprises increase their competitiveness by developing their innovative potential and contribute to the sustainable development of the country's economy.



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References:

1. Abdukadirov, A. (2020). "The Innovation Economy: Theory and Practice". Tashkent: University of Economics and Entrepreneurship.
2. Muradov, M. (2021). "Innovation Management in Industrial Enterprises". Samarkand: Samarkand State University.
3. Karimov, I. (2019). "Innovative development in Uzbekistan: problems and solutions". Tashkent: Academy of Sciences of the Republic of Uzbekistan.
4. Akhmedov, R. (2022). "Encouragement of innovative activity in industrial enterprises". Bukhara: Bukhara State University.
5. Rahmonov, S. (2023). "Innovative Capacity Building: Experiences and Perspectives". Tashkent: Tashkent Financial Institute.
6. Kadyrov, A. (2021). "Ways to develop industrial innovation". Nukus: Karakalpakstan State University.
7. Yuldashev, M. (2020). "Innovative Economy and Industry: New Approaches". Andijan: Andijan State University.