THE ROLE OF INNOVATION IN MANAGEMENT

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Introduction

Innovation activity is complex, requiring the participation of a huge number of participants being a process, such complexity is associated with the concept of a national innovation system. National the concept of an innovation system was introduced in the 80s of the twentieth century by the British economist-scientist.It was proposed by Christopher Frimen and in his opinion "the national innovation system is private and is a network of public organizations and institutions, as a result of their activities and interaction new technologies will be created, imported and updated and distributed."

It should be noted that during the same period, the concept of a national innovation system in the West began to form. Concept formation the study of tari-Xi is the basis for its separation into three stages became:

-the first stage is the period when conception came into being, it is from the 80s of the last century.It lasted until the early 90s. During this period, K.Freeman, B.A.Lundvall, R.Nelson,Ch.National economy based on the study of technological development in the scientific work of the edkwists theoretical aspects of Competitive Assessment have been developed. K.According to Frimen,Priority of one of the sectors in the world economy in each cycle of Kondratev-Shumpeter a single "techno-economic paradigm" dominates the position. Paradigm in question the leaders of the world economy have their own system of best practical knowledge includes. Each paradigm of formation, rise and development of the world economy again all the technological knowledge necessary to go through a phase of crisis that is exhausted.In the world economy for a country ranked relatively low according to the level of development technoeconomic paradigm is being exchanged in terms of technological rearmament in the future to reach the countries that are standing and to rise to a high level of progress at once opportunity arises. National Innovation Systems of different countries from each other in contrast, they have common features. In order for my national innovation to apply that it has a certain structure, or that it has formed from interacting structures must. K.On the side of Freeman, the base model of the proposed national innovation system is the following covers three aspects(Figure 1:

Developing to ensure the achievement of an effective path of economic growth formation of a national innovation system in Uzbekistan, like most countries and in the structure of the economy, the development and promotion of innovative industries and enterprises need to increase.

World experience shows that this cannot be achieved without active state intervention. State, Scientific and entrepreneurial systems to form a national innovation system and working together on the development, the national innovation system in this constitutes the following it is envisaged that the ethylarlan will consist of: ensuring entrepreneurial development competitive environment for; the environment necessary to carry out scientific research; it is the mechanism of interaction of both environments, it is on the one hand the transfer of knowledge and they are of the second, if the spread constitutes the transformation into innovations for entrepreneurs on the side, the need for innovation of the development of the production of researchers must direct to satisfaction.

State support for innovation activities in the following areas be treated: formation of a legal and regulatory framework governing the activities of innovation and improvement; financing of innovation projects and programs from the state budget;

innovation infrastructure for the development of small innovative entrepreneurship formation of objects;

High fan capacity for state needs innovation products and guaranteed purchase of advanced techniques for the purpose of introduction and distribution;

leading innovation activities within the framework of the law, innovation projects and programs creating preferential conditions for investment national and foreign investors.

Conclusion

Application of all the tools listed above innovative knowledge and technologies activities to create, maintain and distribute the scientific and innovative field that increases the value formation of a national innovation system that unites all subjects of management requires.

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