

A new opportunity in the development of the national innovative system-economy in Uzbekistan.

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Abstract: *In this article, the country's economy such a new development of innovative policy, in collaboration with various government research institutions joint creation of innovative processes, including new technology, new innovative ideas.*

Keywords: *Economy, innovation, technology, cooperation, invention, mission, national, system.*

The formation and development of the national innovation system is one of the important tasks in the transition to an innovative economy in the country. Every developed state has a mustThe national innovation system will be shaped by the national characteristics and economic conditions of the country.

Today, the economy of science in our countryPresident of the Republic of Uzbekistan Sh. Mirziyoyev: “We need to clearly define the priorities of our country in the field of science. No state can develop all branches of science at once. That's itfor we also have several priorities in science each yearliWe support tire development ”¹he said. At the same time, it is a task that needs to be fulfilled in the future in our republicfawere also identified, including “screening scientific achievementstron platform, a base of domestic and foreign scientific developmentsshould be formed. Every higher education and scientific tadQiqat Dargah is a prestigious foreign university and research centerWe must work with them.”²

He was the first scientist to introduce the concept of a national innovation system into science and call it a “national innovation system”is K. Freeman (1987)³.

The national innovation system is the economy of the countrydietwork on such a new innovative policy to developand its development, in which various research institutions (institutlar) new technology, the joint creation of innovative processes, including new innovative ideas. In other words, the national innovation system is new knowledge that implements the country’s main national innovation strategyorganization, storage and transmission of new technologies and new ideas. Also milliyy innovative system, intellectual salo to get more benefits for the national economy and achieve higher efficiencysystematic implementation of a new national innovation policy as a result of the use of the fruits of the intellectual labor of intelligent people (scientific discoveries, inventions, etc.)ratdir.

¹Address of the President of the Republic of Uzbekistan Sh. Mirziyoyev to the Oliy Majlis. // People's Word newspaper January 25, 2020.

²There.

³Freeman, C. (1987), Technology Policy and Economic Performance, London: Pinter

The need for a national innovation system in the country's economy in the context of globalization of the world economy. This is due to the need to use the experience of rapidly developing countries such as China, South Korea, Singapore in the national economy of the Republic and the formation of a separate national innovation system.

The Ministry of Innovative Development of the Republic of Uzbekistan is responsible for the development, formation and regulation of the national innovation system in Uzbekistan.

The need for the formation and development of the national innovation system in the country is reflected in the following:

First of all, there is no single system of this process for enterprises and organizations that are creating innovations in our country.

Secondly, the lack of an innovation chain based on a single innovation that connects science, education and industry in our country.

Third, there is no single national market for innovative projects in the country, which provides free access to intellectual institutions (scientists, inventors, designers), innovative institutions that meet the demand for new innovative projects, technologies.

Fourth, the high level of market risks in the development and implementation of new innovative projects.

Fifth, the lack of a competitive environment between the entities that create the national innovation system.

Sixth, the low participation of the private sector (enterprises, firms, etc.) in the effective organization of the national innovation system in the country as a consumer of innovative ideas and technologies.

In general, it is a problem that represents the necessity described above. The solution of these problems is an innovative process of the national innovation system. It creates innovative products as a set of objects directly and indirectly involved in the economy, and ensures the continuity of innovation activity. On the basis of high efficiency, it allows you to perform such structures are abandoned. The infrastructure of the state scientific sectors, the education system, the inclusion of subjects involved in the state innovation activity.

Today, the structure of the national innovation system is as follows:

- public science sectors and their infrastructure;
- education system (universities, research institutions, scientific design bureaus, etc.);
- all other entities involved in innovation activities.

The future of the national innovation system in Uzbekistan. The country's innovative development strategy determines innovative development in the country is a systemic process, which involves the implementation of clearly defined measures in accordance with the strategic plan. In this regard, Uzbek President of the Republic of Kyrgyzstan 21 September 2018 Decree No. PF-5544 "On 2019-2021 innovative development strategy of the Republic Roadmap for the implementation of the innovation development target plan of the Republic of Uzbekistan until 2030."

The General Strategy is defined. This strategyThe main goal of the country is to compete in the international arena. The development of human capital development as a key factor in determining innovation and innovative development. Also, the main objectives of the Strategy of the Republic of Uzbekistan to achieve the main goal until 2030 are as follows:

- The Republic of Uzbekistan is a global innovation by 2030 and 50 leading nations in the world according to the index rating to join the ranks of developed countries;
- Development of the system of continuing education, adaptation of the training system to the needs of the economy, ensuring the quality and coverage of education at all levels to achieve;
- Strengthening the investment in innovation, research, development and technology (public and private sector funding);
- Effective mechanisms for integrating education, science and entrepreneurship to strengthen the scientific potential of research and development and increase their efficiency, as well as the introduction of the results of research and development, technological work creation and so on.

References:

1. Address of the President of the Republic of Uzbekistan Sh. Mirziyoyev to the Oliy Majlis. // People's Word newspaper January 25, 2020.
2. Freeman, C. (1987), Technology Policy and Economic Performance, London: Pinter.
3. Q.J.Mirzaev, E.Sh.Shavqiev, B.K.Janzakov. Innovative Economy: Textbook. - Tashkent: "Innovative Development Publishing House", 2020. Pages 153-156