

SUSTAINABLE DIRECTIONS OF PROVIDING INNOVATIVE ECONOMY

Maksudov Avazbek Ulugbek ugli

Student of the Bank-Finance Academy of the Republic of Uzbekistan

At the current stage of market economy development, introducing innovations, increasing the competitiveness of national enterprises, and strengthening their economic independence and position in the market is one of the main factors.

At the current stage of the development of our country, the development of innovative activities is becoming an important factor of human development and economic growth. The continuous development of innovative activities has a serious impact on the change of humanity and social life.

—Innovative economics science —Scientific research methodology,
—Innovative models of socio-economic development, —Information systems,
—Jurisprudence, —Innovative marketing and —Innovative management are studied in interaction.

Let's dwell on the definition of innovation given by Jati Sengupta, who conducted the latest and most modern scientific research in this field and is the author of scientific works related to this field. —Technology-based innovation includes product innovation, investment in research and development in industry, and technology transfer including imitation and improvement. Innovation can take many forms, but in any form, it can reduce the cost of a product or helps expand market demand.

Some important types of innovation include:

technology-based innovation;

endogenous or exogenous innovation;

selection mechanism innovation in industrial development;

consists of innovations formed through a consortium of technologies.

The task of science is to form a systematic understanding of the essence, role, main elements and stages of innovative activity in the learner, organizational and economic management of innovative processes.

to reveal the essence of the mechanism, to create intellectual property objects, to ensure their legal protection, the basic concepts in the field of organizing and managing the system of inventions and discoveries, the innovation system of Uzbekistan and other countries, and the regulatory documents related to this field consists of teaching.

In modern conditions, the wide use of the achievements of world science and innovation activities is becoming an important factor in the consistent and stable development of all spheres of society and state life, building a worthy future of the country. At the same time, the existence of the following systemic problems, the

insufficient use of existing opportunities and potential for the development and implementation of innovative ideas and technologies hinders the effective implementation of the intended reforms and the rapid innovative development of the country, in particular:

firstly, in the development of state programs, there is no adequate comprehensive analysis and study of the achievements and development trends of modern science and innovative technologies, as a result of which these programs in most cases are aimed at eliminating the consequences of problems and do not solve long-term development issues;

secondly, the current state of organization of fundamental and applied research does not provide adequate conditions for the full realization and practical implementation of innovative ideas and developments;

thirdly, the non-existence of a single body providing strategic forecasting, support and implementation of innovative ideas, developments and technologies, scattered activities of scientific-research and information-analytical institutions, science, education and does not allow the full integration of production, which reduces the effectiveness of research;

fourthly, shortcomings in the organization of activities to identify the priority sectors and sectors that require the introduction of high technologies, know-how and modern developments in the first place lead to technological backwardness and limited production of innovative goods (work, services);

fifthly, the predominance of narrow departmental interests in special cases in the organization of research and development activities and the introduction of innovative ideas and developments is one of the reasons for the unreasonable use of budget funds;

sixth, insufficient attention is paid to the implementation of public-private partnerships in the implementation of innovative ideas, developments and technologies, as well as to the improvement of the infrastructure for the introduction of innovative products;

seventhly, cooperation with foreign (international) organizations with high experience and potential in the field of production and introduction of innovative products, as well as their use in solving current problems of the development of science, industry and economy of the whole country, remains at a low level.[1]

These situations require fundamental improvement of the institutional and organizational-legal foundations of state administration in the field of organizing the development and implementation of innovative ideas and technologies. Based on advanced foreign experience, modern achievements of world science, innovative ideas, developments and technologies in order to ensure the rapid innovative development of all sectors and the social sphere, as well as in accordance with the tasks defined in the

Strategy of Actions on the five priority directions of the development of the Republic of Uzbekistan in 2017-2021:[2]

1. The following should be defined as the main directions of innovative development of the Republic of Uzbekistan:

to create a strategic planning system that will allow for the formation of future models of innovative development of priority sectors and industries based on long-term scenarios of increasing the intellectual and technological potential of the country;

introduction of innovative forms of public administration that ensure the optimization and simplification of procedures for the provision of public services, and the improvement of the efficiency of the activities of public administration bodies;[3]

formation of a modern infrastructure for the development of science and innovation activities capable of providing the necessary conditions for the sustainable growth of the socio-economic potential of the regions, as well as the improvement of the standard of living and well-being of the population;

wide attraction of investments in the field of development and implementation of innovative ideas and technologies, improvement of the legal framework that ensures their further development;[5]

comprehensive support and encouragement of research and innovation activities, first of all, creative ideas and developments of the young generation, as well as creating favorable conditions for the active participation of talented young people in these activities;[6]

to create effective mechanisms for the promotion and introduction of the promising achievements of our country's scientific research and innovation activities, including the establishment of specialized scientific and experimental laboratories, high technology centers, technology parks and other innovation-oriented structures, in particular with the participation of foreign investors, and strengthening the material and technical base;[4]

active introduction of nature protection, resource and energy-saving technologies, including alternative energy sources, water purification and desalination, and modern forms of its rational use;

early detection and prevention of diseases in the health sector, wide introduction of advanced technologies that allow for timely and effective treatment, as well as creating a complex system aimed at forming a healthy lifestyle in society and raising a healthy generation;

promotion of innovative ideas, developments and technologies in the agricultural sector, including new breeding varieties of agricultural crops that help to increase the production efficiency and export potential of agricultural producers, to strengthen the food security of the country;

rapid introduction of modern information and communication, industrial and other innovative technologies that ensure comprehensive development of the real sector of the economy;

expanding cooperation with advanced foreign (international) organizations in the field of innovation activities, including by involving them in the local market of production of know-how, nanotechnologies and high-tech goods (work, services).

Conclusion:

In addition, in order to fundamentally improve scientific research activities and put its results into practice, as well as to organize specialized scientific and experimental laboratories, high-tech centers, and technological parks for the production of high-tech products, the activities of the Academy of Sciences and the Higher Attestation Commission are critically reviewed. The decree paid special attention to the creation of legal bases for the introduction of innovations. In this regard, the principles of state regulation of scientific and innovative activities and the forms of support, expansion of opportunities for the use of innovative ideas, developments and technologies "On Innovative Activities" and "On Science" "On" draft laws will be developed. The establishment of the Ministry of Innovative Development is aimed at ensuring the implementation of a unified state policy in the field of innovative and scientific and technical development. The new office ensures the mobilization of existing resources and funds with the rational use of budget funds for the implementation of innovative ideas, developments and technologies. should be a factor of ensuring the strength, stability of the country and the well-being of the population.

References:

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