

THE ROLE OF OPTIMIZATION AND REDUCTION OF COSTS IN ECONOMIC GROWTH IN INDUSTRIAL ENTERPRISES OF THE REGION**Khazratov Sarvar Ibrahimovich**

Annotation: In this article, we will consider the favorable method, method and effectiveness of industrial enterprises information is provided about their approach.

Key words: Industrial enterprises, Efficiency, Production, Income.

Introduction: To ensure the sustainable growth of employment and income of the population of the Republic extensive development of various forms of workmanship in solving tasks, including priority to expand its cooperation with large industrial enterprises being given.

The strengthening of cooperative ties between large industrial enterprises and cashiers solves such an important problem as increasing the income of the family budget, makes it possible to drastically reduce the number of non-employed residents and attract an active part of it to production. At the moment, butchers are provided with the right to calculate the length of Service, assign them pensions and social insurance benefits.

Deliver the necessary raw materials and materials to the miners of industrial enterprises development of a family contractor on the basis of giving citizens the most efficient use of time, that is however, some of the products that are low-yield and require a lot of Labor makes it possible to master the production of varieties in the home environment, which, in its own way in turn, large enterprises will help increase the efficiency of work.

At the moment, in a time when globalization is booming, the market relations establishment, integration of the country into the world community as well as economic the growth of the information role in the system, between New Technologies, Capital Markets increased communication necessitates the transition of the economy to the path of innovation development continues. Study of the experience of developed and developing countries of the world, it is also important to choose the path of innovation development, taking into account the rich natural and social resources, production and scientific potential of our republic is significant. In particular, the maximum level of Organization of the development of our country to achieve, first of all, innovation and scientific and technical potential are effective serious attention should be paid to use. In this regard, the complex of our country it is necessary to create the legislative framework for the formation of the policy of innovation.

In order to effectively organize and develop innovative activities, this the development of a system of Strategic and tactical measures of activity is required. It is known that the development of this system is carried out only on scientific grounds. This due to specialists, employees of the relevant industry to organize innovation activities and formation of management practices, strategic rules and innovation policies as well as it is necessary to know the features of implementation.

Innovation today is in production, economic, legal and social widely used in relationships, in the fields of science, culture, education. This means that every it means to look at the development of the industry with a new approach. The role and importance of national industry in

the economy of Uzbekistan is significant, after the state independence was achieved, fundamental economic, organizational and structural reforms were carried out in this area.

Nationalization and privatization of industrial enterprises, state – transformation into forms of Joint Stock, corporate, community and private property, industry structural changes have been made in the sectors of small business and private entrepreneurship, joint ventures with foreign capital were established. National Industrial Development, formation of macroeconomic situations of the new era, market relations and depending on the strategy of industrialization of the description of structural changes, there are several can be divided into stages.

One of the priorities of the transition to market relations is the economy innovation reforms in networks, modernization of radical updates it is considered to ensure macroeconomic stability, new technologies of enterprises equipping with, is based on increasing the share of the non-state sector in the economy.

This process undoubtedly contributes to the innovative, economic potential of the country at the same time as increasing, it implies the most efficient use of it. Our country the current state of the economy has made innovative changes in the national economy it is demanding to accelerate the pace of growth. It should be noted that the economy is progressive the experience of the countries that have taken it shows that achieving an effective innovation strategy for rational use of economic and natural factors is necessary.

The emergence of potential competitiveness in the country's industrial-innovative policy to cite, first of all, it specializes in the direction of raw materials of the economy export-oriented production due to structural changes in its networks development is a priority. Coordination of investment involvement, develop a business environment and occupy a solid place in world markets the fact that the implementation of public policy on the subject demonstrates the essence of our main approaches need.

Regular application of innovation strategies in industries in production to implement launch and implementation achieving the duration of the release of competitive products to foreign markets industry one of the important factors in ensuring production stability.

One of the most important directions for ensuring the development of Science and technology, it is – consists of regularly mastering advanced, state-of-the-art technologies.

Advanced technologies, which are the integration of tested technological processes, application of physicochemical methods, vacuuming, effective from nanotechnology aimed at organizing the assimilation of a set of several methods, such as use is the current.

Consumption of our republic for the development of enterprises in our country filling their markets with quality products that are in demand among the population, increasing the export potential of the network, competitive by small enterprises support for the production of products, new technical and technological in the network, new and at the expense of maintaining an investment policy, the introduction of modern technologies regular mastering of the production of quality products, new network enterprises wide range of foreign investment to seriously focus on equipment with techniques it is envisaged to carry out measures of attraction on a scale.

Conclusions: So, an innovative attitude is the basis of the development of entrepreneurial activity makes. That is, Enterprises operating in the conditions of market relations and production of competitive products of farms, in the provision of services in order for them to succeed, they

regularly strive to look for news and their application to their activities is the most important aspect in this regard.

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