



MECHANISM OF STABILITY OF THE TEXTILE INDUSTRY

Dilshodjon Raxmonalievich. Khakimov

Fergana State University

Candidate of Economic Sciences. Associate Professor

Hasanova Ruhsora Rasuljan qizi

Students. **Toirjonov Jahongirbek Ulug'bek o'g'li,**

Article history:	Abstract:
Received: 26 th March 2022 Accepted: 24 th April 2022 Published: 8 th June 2022	The article discusses innovative strategic goals for the sustainable development of the organizational and economic system of the textile industry, develops scientific proposals and practical recommendations for the development of factors for increasing the competitiveness of industrial enterprises by intensively turning innovation into a determinant of sustainable development.
Keywords: textile industry, stability, mechanism, flexibility, industries.	

INTRODUCTION

The issues of ensuring economic sustainability and competitiveness of industrial enterprises are the most relevant for the new economy of Uzbekistan. Industrial production is important not only in terms of innovative growth based on the material support of society, but also in the implementation of new developments in the non-material sector. Industrial enterprises of the republic, in particular textile enterprises, should not lag behind the enterprises of the leading countries of the world in development. Domestic manufacturers face enormous challenges, such as producing competitive products in the international market and achieving sustainable economic development.

The third priority of the New Development Strategy of Uzbekistan for 2022-2026 is the continuation of industrial policy aimed at ensuring the sustainability of the national economy and increasing the share of industry in GDP [1].

Effective measures are being taken to reform the national economy, liberalize foreign trade, tax and financial policies, support entrepreneurship and ensure the inviolability of private property, organize deep processing of agricultural products and ensure the rapid development of regions. The successful solution of such priorities requires the improvement of mechanisms for ensuring the sustainable development of modern production-oriented production in the textile industry, which is one of the leading industries in the country, which in turn determines the relevance of this study.

LITERATURE ANALYSIS

To clarify the term "sustainable mechanism", it is first necessary to consider in detail the categories "mechanism" and "sustainability".

In this study, we are interested in the mechanism of sustainable development.

An analysis of domestic and foreign scientific sources allows us to conclude that there are many consistent definitions of the term "mechanism" regardless of the mechanism used.

The Universal Encyclopedic Dictionary defines this term as follows: "... a system of connections that has input and output connections that transform the action of some connections into the desired action of others" [2].

"A mechanism is a set of interrelated elements, "tuned" to provide the process with a resource, its material part, to perform the function of the process" [3]

The category of "sustainable development" has been carefully studied for centuries. The first use of this category in the economy falls on the second half of the 19th century - the first quarter of the 20th century, during the period of rapid development of capitalist relations in Western Europe. The theory of "Sustainable development of small farms" has been formed. According to this theory, a small economy had an advantage over a large economy. With the transition to machine production, the theory of "Sustainability of small farms" was replaced by the theory of "Sustainability of family farms (farms)".

"The balanced state of economic resources, taking into account the most important external and internal factors, provides a stable return and normal conditions for expanding sustainable economic growth in the long term." Achieving sustainability requires a balance between population and available natural resources. The needs of one industry and the amount of products produced in the respective industries should be taken into account, while the needs of future generations should not be overlooked [4].

ANALYSIS AND RESULTS

The lack of theoretical and practical developments adapted to the specifics of the economic activity of industrial enterprises, as well as really applicable recommendations that allow creating an effective mechanism, are the most important problems facing domestic enterprises.

The practical use and effectiveness of the proposed developments on the application of the sustainable development mechanism will be considered using the example of enterprises that are members of the Uztextile Industry Association.

The practical implementation of the methodological recommendations developed by us on the formation of a sustainable development mechanism was carried out in several stages.

At the first stage, the bodies implementing the mechanism of sustainable development of the enterprise must evaluate and analyze the initial state of the subject under consideration. When implementing the mechanism, it is recommended to take into account the general state of the textile enterprise and its capabilities. The presence of key elements will need to be assessed (Table 1).

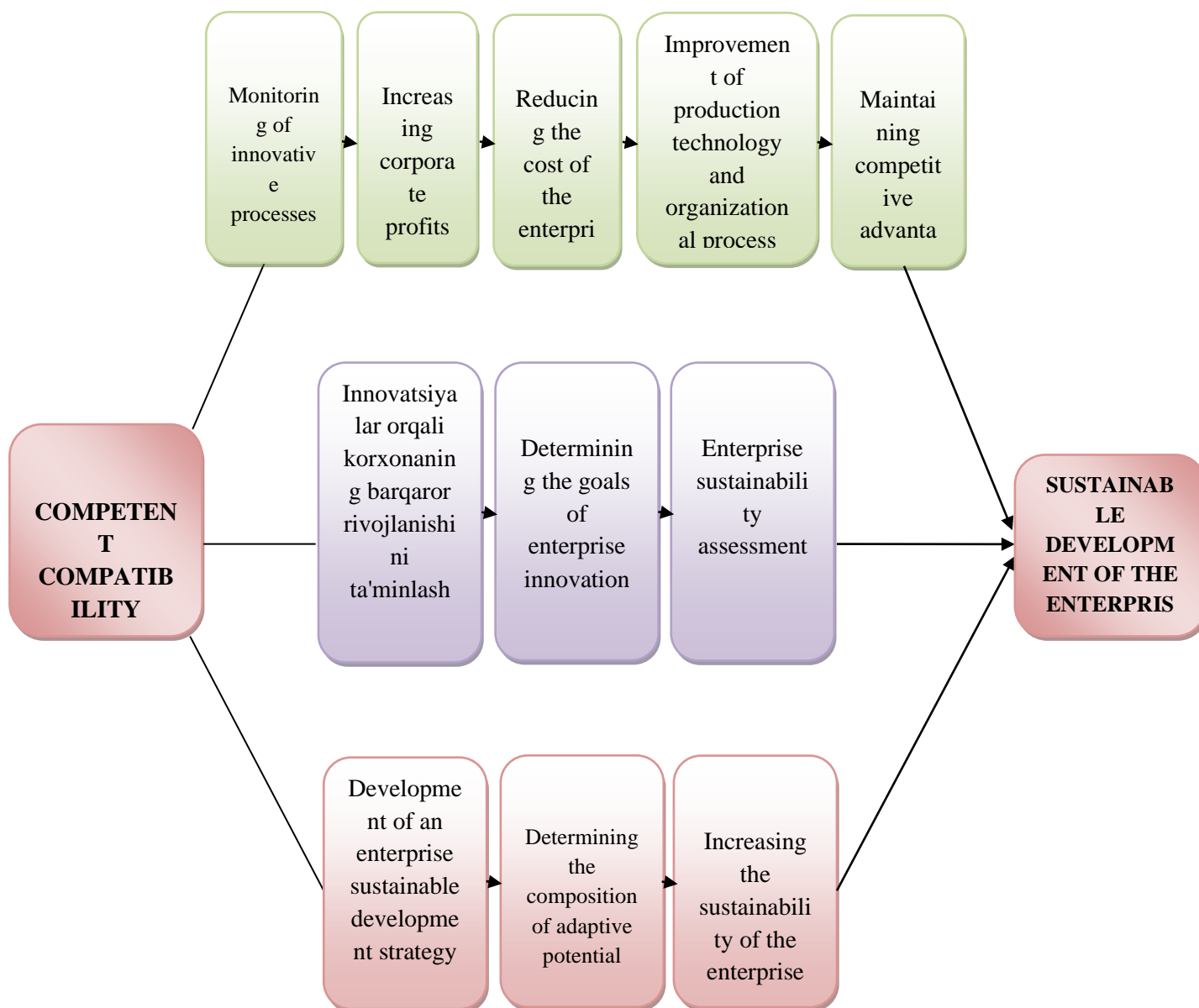
Table 1
The presence of key elements in the formation of the mechanism

Components	Source	The level of availability in the enterprise fills in the 3rd column of the analytics
Purpose of the enterprise	Corporate charter	Formed
Methods and tools of the mechanism	Annual report	In stock
Principles of the sustainable development mechanism	Sustainability reports	Developed
Factors affecting the mechanism	Annual report	factors have not been properly identified
Assess the level of sustainability of the enterprise	Sustainability reports	Made
Operational management - making adjustments, coordination	Annual report	made

The second step is to revisit the existing target for flexibility at different levels of sustainability. In the absence of any of the directions, it will be necessary to formulate a new sustainable development goal by establishing a goal-setting system.

A key element of the mechanism is the setting of a sustainable development goal. The link between an organization's sustainable business performance and its sustainability efforts is clear. To take full advantage of these relationships, they must first be formed within the core purpose of the organization. While many large companies have a clear core purpose, a quarter of them link it to sustainability goals.

Figure 1. The scheme of formation of the concept of sustainable development of enterprises based on increasing the flexibility of capacities



In the third stage, the services implementing the mechanism should identify problems in specific areas of production in collaboration with leading experts in each area of sustainable development. This stage includes the development of measures to achieve the sustainable development goals.

At the fourth stage, it is recommended to use the developed methodology for assessing the level of sustainable development. This allows you to determine the level of stability of the enterprise, while clearly identifying the reasons for failures in achieving the goals.

The fifth stage involves responding and making decisions in accordance with the level of stability determined in the evaluation stage. The information received as part of the implementation of the mechanism will allow not only the management, but also employees, partners and investors to choose the direction of further actions. To make the right management decision, it is also necessary to calculate the economic efficiency.

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The scheme of formation of the concept of sustainable development of enterprises based on the increase in flexible capacity is shown in Figure 1.

The sustainability potential of an organization characterizes the measure of its readiness to perform tasks that ensure the achievement of the set innovation goal, i.e. a measure of readiness for the implementation of an innovative project or innovative transformations and an innovative program [5].

Innovative activity can serve as a key factor in development, as it is the most promising type of change that is most conducive to increasing the efficiency of a textile enterprise.

Today, the level and dynamics of the development of the innovation sector - science, new technologies, knowledge-intensive industries and enterprises actively implementing innovations - create the basis for sustainable economic growth [6]. An effective means of increasing the competitiveness of an industrial enterprise by intensively turning innovation into a determining factor in sustainable development is to use the potential of sustainability. The sustainable development of the textile industry is ensured by the accumulation of resources in the innovation sphere, their rational use within the framework of the chosen priorities, i.e., by increasing the adaptive capacity [7].

The basis for the successful adaptation of an enterprise to uncertain and rapidly changing environmental conditions is an effective management mechanism that ensures the formation and implementation of such a development option that provides the best final results in the current conditions. The task is to reform industrial enterprises to a level that will be effective not only today, but also in the coming years. In many sectors of the domestic economy, characterized by the growth rate of industrial production in recent years, there are necessary conditions for the sustainable development of enterprises.

At the same time, it should be taken into account that the growth of industrial production depends on the ability to quickly respond to changes in the market. Each company tries to strengthen its position in the market and thereby weaken the position of others.

If earlier investment was a key factor in economic growth, now the advantages in the market can be achieved primarily through innovation.

The concept of cost management of textile enterprises defines approaches to cost management in the current and medium term, focusing on the strategy of sustainable development of the enterprise.

At the same time, in the concept, based on its purpose, management tasks are formed in a sufficiently general form to be generally universal and require the definition of the rules of the concept in relation to each enterprise.

The sustainable development of textile enterprises is ensured by minimizing the cost of production of textile products by improving production in the following three areas:

1) Alternate control of the production process.

As the latest advances in technology, more advanced and scientific methods of organizing production and labor are applied in production, the cost of production decreases, which is expressed in a decrease in the life and material costs of labor per unit of output.

2) Efficient use of financial and material resources.

As a result of lower production costs, first of all, profits will increase and the profitability of enterprises will increase. In turn, this will lead to an increase in financial resources for the implementation of expanded reproduction in the country, the creation and development of the material and technical base. Reducing the cost of production is achieved through more efficient use of raw materials, materials, fuel, energy, more efficient use of production capacity. As a result, it will be possible to increase industrial production without attracting additional material, technical and labor resources.

3) Ensuring the reliability of the equipment of textile enterprises.

The sustainable development of the organizational and economic system of the textile industry is a process in which random influences lead to minimal deviations from the specified parameters due to the characteristics of division, reserve and reliability. The maximum current efficiency should be in the area of minimum costs, taking into account the sustainable development of the system.

CONCLUSIONS AND OFFERS.

Based on the results of the study, the following conclusions and recommendations were made:

- the concept of sustainable development involves the allocation of three areas: economic, social and environmental, which shows their special significance, the presence of interdependence and interdependence, while ignoring at least one of them can violate the stability of the entire system;

- In our opinion, speaking about the sustainable development of the textile industry and taking into account the specifics of industrial enterprises, characterized not only by competition, but also by the introduction of new technologies and innovations that require science, sustainable development through active participation in science and technology "The model can be" strengthened ";

- Assessment of the quality of textile enterprise management based on sustainability limits allows you to quickly, and most importantly, accurately and objectively assess the excellence of an enterprise and its evolutionary level, without going into the management of a specific enterprise and facing various specific indicators and problems. Only then can one seriously consider the need to develop a project for the reorganization of management and the textile enterprise as a whole with clear requirements for the final result. That is, strategic goals are determined that best suit the situation of a particular textile enterprise, and a strategic plan that best suits its resources. However, the design and implementation of a reorganization with high reliability to achieve the expected result will be possible if management does not follow the usual "trial and error" method;

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