



Regulatory Legal Basis for the Use of Raw Materials Resources in Industrial Enterprises

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Annotation. This article reflects on the creation of regulatory framework for the use of limited resources in industrial enterprises in Uzbekistan, the implementation of measures prohibiting the elimination of problems and achievements arising in the rational use of raw materials, and the creation of incentive law documents to achieve economic efficiency.

Keywords: Resources, Environment, raw materials, territory, material resources, efficiency, product, region, demand, supply, cost, Law-documents.



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Introduction

The more significant the development of economic sectors is for the world community, the more significant are the investments made in the regions in the development of the region's economy. In the economy, the quality of the main task remains to attract to the business the vacant funds that are held by the country under its entrepreneurs, including to convince foreign collaborators to invest in the territories, to create a solid legal basis for creating conditions for their guaranteed profit. From year to year, a decrease in limited resources leads to an increase in the cost of their extraction, production, as well as the increase in the cost of socially significant food, household appliances, as well as essential items for living in the population of this country. As a result of this, the standard of living of the population leads to a tendency to pass from year to year. The reduction of resources is an urgent task of today to establish legal framework and put into practice the right to provide economic incentives, tax benefits and preferences when using them, beating technologies for the use of straw by states, saving limited resources by entrepreneurs and the population. Increasing the income of the population at the expense of developing industries based on modern technologies in enterprises, expanding the production of finished products by attracting private investments in them, organizing new production facilities and work attempts in the regions is considered the main task of every state, for which it is required to carry out measures that are not delayed.

- implementation of a unified industrial policy and the introduction of modern mechanisms for the development of industries;

- determination of the natural raw material base of the regions, taking into account in which direction they are superior, it is possible to develop the definition of industrial sectors and the development of measures for their implementation;
- development of strategies and programs for the development of the oil and gas, energy, processing, chemical, mining, mechanical engineering industry, improving competitiveness, expanding the range of products and reforming them;
- to ensure the balanced distribution of resources in a cross-sectoral and inter-territorial manner and the balanced development of infrastructure;
- Maintaining and controlling the price stability of strategically important products as well as the raw materials needed for them;
- Development of proposals and measures for the effective use of existing production capacities of industrial enterprises.

It can be seen from this that many measures for the productive use of raw materials in front of the country are faced with the tasks of increasing the use of raw materials.

Analysis of literature and law documents on the topic

As the regulatory framework for the last years of the use of raw materials resources in industrial enterprises in our country, the decree of the president of the Republic of Uzbekistan dated October 12, 2023 No. PF-169 "on additional measures for the rapid development of Industry and its base sectors", the development strategy of New Uzbekistan for 2022-2026 and the strategy "Uzbekistan-2030 "were considered.

Development strategy of New Uzbekistan for 2022-2026 as well as " Uzbekistan - 2030 " strategies based on the implementation of back-to-back measures for industrial development, at the same time the introduction of modern mechanisms in increasing operational efficiency, the efficient use of the local raw material base and the application of advanced technology in the industry, in which, increasing the share of technological products produced in the industry from 25 to 32%, increasing labor productivity - 3 times, uranium - 3 times, the widespread introduction of Advanced International Standards in the assessment of mining reserves, the attraction of investment of \$ 1.5 billion in localization and many other measures have been established.

A number of legislation has also been passed on the development of the industrial sector in the regions. According to the decree of the president of the Republic of Uzbekistan dated December 14, 2023 No. PQ-389 "on additional measures for the comprehensive social-economic development of the Kashkadarya region in 2024-2025", several measures have been established in order to make good use of the existing production and investment potential of the Kashkadarya region, improve engineering and communication, social and production infrastructures of This includes a plan to increase the volume of gross regional product in 2024-2025 by 6%, respectively, and the volume of production of industrial products by 8.5%. In order to provide raw materials for the products being produced, it is established to release rights to land plots with a total of 406.6 hectares of mineral deposits to auction sales in different municipalities of the region. An example of this is the production of quartz raw materials for porcelain in the Nishon District, the production of limestone for lime in the Kitob District.

Purpose of the study

In the study, the development of proposals to determine the ways of developing cooperative relations with large industrial enterprises and industrial zones located in the regions and the optimal location of production enterprises within the established regions, the formation of proposals for production directions and types of products based on the promising market conjuncture of goods based on " green", innovative and digital technologies and, the regulatory law on the processing of raw materials and waste is set as a goal to revise the documents and give

suggestions and conclusions. In addition to regional and national problems, given that the economies of the countries of the region are focused on large-scale consumption of resources and raw materials, an inefficient management system and intensive use of nature are the cause of the formation of several general environmental problems in the territory of the countries of Central Asia, the environmental humiliation, environmental.

Research methodology

Through research, it consists of striking ways to achieve stability in the region's economy through the efficient exploitation of new technologies in industrial enterprises. The research process used methods for observing empirical research, identifying links between induction, deduction, summation, and data sources, and synthesis methods of theoretical research. The regions were studied on the basis of the method of economic analysis of the role of innovative technologies in their economic development and the possibility of their effective use.

Conclusions and suggestions

Decisions and regulatory documents on the effective use of raw materials in recent years have been acting as incentives for business entities. In addition, today we consider that it is advisable to take several additional measures to save raw materials resources, strengthen the collective basis for their productive use.

- implementation of unified policies to accelerate reforms in the field of resource economy in the industry, diversify production in the network, deeply recycle existing natural resources and stimulate the production of quality products with high demand
- free payment of customs duties for equipment brought in order to use new innovative technologies that save resources, give tax benefits and preferences to business entities for the economic efficiency achieved through their use;
- development of measures to provide enterprises of industries in the regions with basic raw materials, including the formation and implementation of production and resource balances;
- production of limited raw materials resources, extraction to optimize costs and, through this, to develop a pricing policy and improve existing ones in order to prevent products from exceeding the prices of sales.

The above is due to the increased competition between prices to the world economy, the rational use of raw materials resources in enterprises, the demand for drastic measures to pass the cost of products by reducing the level of output of unsuitable products from them. Business entities operating in Uzbekistan will also be able to achieve indicators of economic growth by modernizing the spiritually and physically outdated technologies used by them for the sale of products for export, improving the skills of employees, fixing waste processing technologies developing from production.

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