

INCREASING THE EFFICIENCY OF USING ROAD TRANSPORT ENTERPRISES**Rakhimov Azamat Hamrokulovich**department assistant of Samarkand Institute of Economic and Service,
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Abstract: This article examines the theoretical and practical foundations of organizing management accounting in the motor transport system, summarizing information from primary accounting documents for costs, studying the information-analytical database for cost management and accounting, and developing highly effective projects.

Keywords: Automotive, digital economy, enterprise, market, resource, efficiency.

Introduction: The development of the digital economy will make a significant contribution to increasing the efficiency of transport enterprises. The development of economic relations is reflected in international freight transport.

In world practice, research is being conducted on the organization of management accounting in the motor transport system, generalization of data from primary accounting documents of costs, study of information and analytical databases in cost management and accounting, and improvement of theoretical and practical foundations for the development of highly effective projects. This situation will serve as the basis for determining target areas within the framework of the selected research topic.

Sustainable development of the economy, further acceleration of scientific and technological progress, rational use of production potential, comprehensive conservation of all types of resources and production management in accordance with the laws of a market economy are the most important components of the economic strategy of our country. To fulfill these important tasks, it is necessary to conduct a thorough analysis of the production and economic activities of enterprises. In the conditions of a developing market economy, the state's economic strategy includes, in addition to setting fundamental long-term goals, determining the means and ways to achieve these goals.

Among these, the main one is the continuous increase in production efficiency. Strengthening the power of the Uzbek state, fully satisfying the needs of the population for material and spiritual benefits, and creating them in abundance in the future, and becoming one of the most developed countries in the economic and scientific and technical spheres are directly dependent on increasing production efficiency.

Independence has been achieved, a powerful economic and scientific and technical potential is being created, of economic and social relations. The improvement of the economy has put the issues of increasing production efficiency at the forefront. Consequently, in the reports and

speeches of the President of the Republic, and in the resolutions of the Cabinet of Ministers, the essence and importance of increasing the efficiency of production, including industrial production, current problems, and priority tasks arising in connection with the transition of the economy to the path of extensive and intensive development are deeply and comprehensively analyzed.

Research methodology. The study used a systematic approach, mass observation methods to collect and analyze data from social media platforms.

Analysis and results. It is known that in the development of production, two factors are at work: quantitative and qualitative, extensive and intensive, that is, expanding (extending) and intensifying, reinforcing factors. In other words, if the sphere of production is expanded, extensive reproduction will occur; if even more efficient means of production are used, intensive reproduction will occur.

As a result of the rational use of these two methods in the industry of Uzbekistan, the efficiency of production is gradually increasing. Efficiency is one of the most common general concepts and is widely used in various areas of economic and social development. For example, the efficiency of social production, labor efficiency, the efficiency of education and training, the efficiency of treatment and care, the efficiency of adopted laws and regulations, and solutions, etc. Efficiency is considered a "mirror" of industrial production activities. In this "mirror" one can see all the results of production.

Conclusion. As is known, each industry, enterprise, and, moreover, each individual strives to obtain maximum profit in its production activities. This involves certain costs. The difference between this profit and the cost of production is reflected in efficiency, which is a "mirror" of the activities of the industry and enterprise. The highest efficiency of production is to minimize production costs. In the conditions of market relations, efficiency has a special place. A market economy requires efficiency and profitability. In an orderly market-based economy, it is necessary to achieve maximum results by spending the least resources. In the process of product production, 5 types of resource systems are in motion:

- a) material resources;
- b) labor resources;
- c) financial resources;
- g) energy resources;
- d) information resources;

that is, information resources. These resources can be used rationally to increase production efficiency. Such activities are of great importance in increasing production efficiency.

References:

1. Address of the President of the Republic of Uzbekistan Shavkat Mirziyoyev to the Oliy Majlis. January 24, 2020. - People's Speech, January 26, 2020.
2. Decree of the President of the Republic of Uzbekistan No. PF-4947 dated February 7, 2017 "On the Strategy of Actions for the Further Development of the Republic of Uzbekistan".
3. Musaeva Sh. A. Marketing research. Textbook Publishing and creative department of LLC "STAR-SEL". Samarkand-2023

4. G'Iyosidinov BBOG et al. Advantages of using public transport services for passengers in cities //Oriental renaissance: Innovative, educational, natural and social sciences. – 2022. – T. 2. – No. 1. – P. 177-188.
5. www.lex.uz
6. www.stat.uz
7. www.worldatlas.com
8. www.uitp.org
9. www.tshtt.uz