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MUNDARIJA

Шарипов К.А., Хотамов И.С.	Основные направления развития «зелёной» энергетики в Узбекистане.....	2
Хашимов Б.А., Ахмедов Х.Д., Махкамова С.Г.	Совершенствование учета поступления и выбытия нематериальных активов по договору обмена в нефтегазовой отрасли Республики Узбекистан.....	10
Narbayev Sh.K., Sadullayev S.N.	Dehqon xo'jaliklarida yerdan foydalanish samaradorligining o'zgarish tendensiyalari.....	20
Nosirova N.J.	Reklama – marketing kommunikatsiyasining biznesga ta'siri.....	26
Samadov A.N.	Innovative Service Marketing: Russian Experience.....	34
Temirov A.A.	Prospects for digitalization of corporate governance in corporate structures of the Republic of Uzbekistan.....	42
Sobirov A.A.	Sanoat klasterlari – sanoat salohiyatini oshirishning strategik yo'nalishi sifatida.....	51
Rajabov N.R., Adilova M.T., Xasanova N.N.	Mintaqalar iqtisodiy-ekologik barqaror rivojlanishining tashqi va ichki tahdidlari.....	60
Azlarova M.A.	Waste management activities and methods.....	71
Кадирова И.Б.	Анализ состояния и тенденций развития свободных экономических зон в Республике Узбекистан.....	74
Fozilova F.K.	Importance of children's financial education and behavior	78
Фарходова Ш.Ш.	Новые тенденции развития современного менеджмента в цифровой экономике: проблемы и решения.....	83
Ostanaqulov X.M.	Sun'iy intellekt va avtomatlashtirishning iqtisodiy ta'siri: O'zbekiston misolida.....	87
Karrieva Y.K.	Ways of development of innovative logistics in Uzbekistan	95
Masharipova Sh.A.	Transport-logistika klasterlari faoliyati bo'yicha xorij tajribasi va uni O'zbekistonda qo'llash imkoniyatlari.....	100
Xudayberdiyev O'.E	Mamlakatda qoramolchilik mahsulotlari marketingini rivojlantirish yo'nalishlari.....	111
Каримов В.А.	Қишлоқ хўжалиги маҳсулот ишлаб чиқаришида қишлоқ хўжалиги техникаларининг аҳамияти	116
Qahhorov Sh.G'.	O'zbekiston tijorat banklarining "muammoli kreditlari"	122
Муратов Ф.Д.	Конституция: ижтимоий адолатнинг кафолати.....	125
Karimova S. T.	Konstitutsiya – ishonchli kelajak va farovon hayot Qomusi	131
Arziqulov E.A.	Konstitutsiya farovon taraqqiyotimiz garovi.....	137
Azim Davron.	Jadid matbuoti: Ismoil Gasprali va Hamza Hakimzoda.....	142
Baxanurov O. O.	Digital Currencies and Central Banks: An Analysis from a National Economic Security Perspective	148
Akbarov Sh.X.	Raqamli texnologiyalarni qo'llash orqali korxonalarda HR menejment tizimini takomillashtirish ("O'zbekiston temir yo'llar" AJ misoolida)	155
Kodirov S.Q.	Logistika va Iqtisodiyot	160

LOGISTIKA

**WAYS OF DEVELOPMENT OF INNOVATIVE LOGISTICS IN
UZBEKISTAN**

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Annotatsiya. Ushbu maqolada O'zbekistonda logistika sohasidagi innovatsion jarayonlar muhokama qilingan. 2017 — 2021-yillarda O'zbekiston Respublikasini rivojlantirishning beshta ustuvor yo'nalishi bo'yicha harakatlar strategiyasida logistika sohasi milliy iqtisodiyotning strategik sektori sifatida belgilangan va yangi sifat bosqichiga o'tish boshlandi. Logistika tizimlarini to'g'ri tashkil etish va ishlatish, innovatsiyalar va texnologiyalarni joriy etish, integratsiyalashgan logistikaning xalqaro standartlariga asoslanish – bu jahon bozorlarida muvaffaqiyatli faoliyat yuritish va O'zbekistonni zamonaviy xalqaro iqtisodiy munosabatlar tizimiga integratsiya qilishning kalitidir. Yuklarni boshqarish logistikasiga o'tish transport xizmatlari iste'molchilariga xizmat ko'rsatish samaradorligini va sifatini sezilarli darajada oshirishi mumkin. Innovatsion logistika boshqaruvi konsepsiyasi, tashqi iqtisodiy operatsiyalarda transport jarayonlarini boshqarishga butunlay yondashuvni rag'batlantiradi.

Kalit so'zlar: Logistika, innovatsion texnologiyalar, globalizatsiya va internatsionalizatsiya, transport logistika.

Abstract. This article discusses the innovative processes in the field of logistics in Uzbekistan. In the Action Strategy for the Development of the Republic of Uzbekistan in 2017-2021, the logistics sector received the status of a strategic sector of the national economy and a transition to a new qualitative stage of development began.

Correct construction and operation of logistics systems in the supply chain based on the introduction of innovation and technology, international standards for the functioning of integrated logistics is the key to successful activities in world markets and the integration of Uzbekistan into the modern structure of international economic relations. The transition to the concept of freight management logistics can significantly increase the efficiency and quality of transport services for consumers of transport services. The concept of innovative logistics management encourages an integrated, approach to transport process management in foreign economic operations.

Keywords: Logistics, innovative technologies, globalization and internationalization, transport logistics.

Аннотация. В статье обсуждаются инновационные процессы в области логистики в Узбекистане. В Стратегии действий по развитию Республики Узбекистан на 2017-2021 годы логистика была признана стратегическим сектором национальной экономики, и начался переход к новому качественному этапу развития. Правильная организация и функционирование логистических систем в цепочке поставок на основе внедрения инноваций и технологий, международных стандартов для работы интегрированной логистики — это ключ к успешной деятельности на мировых рынках и интеграции Узбекистана в современную структуру международных экономических отношений. Переход к концепции управления грузоперевозками может значительно повысить

эффективность и качество транспортных услуг для потребителей транспортных услуг. Концепция инновационного управления логистикой способствует комплексному подходу к управлению транспортными процессами во внешней экономической деятельности.

Ключевые слова: Логистика, инновационные технологии, глобализация и интернационализация, транспортная логистика.

Introduction. Therefore, the use of innovative technologies in the field of logistics and transport is considered to be very important today. Innovation is not any innovation or novelty, but an innovation that significantly increases the efficiency of an existing system.

Technological innovation is the acquisition of a new or efficient production of an existing product, product and technique, new or improved technological process [3].

The procedures for reforming railway transport, providing for the application of fundamentally new approaches to corporate based on the innovative principle of using resources, are an important part of the development of the transport system.

The priority of this task is to intensify innovative activities in railway transport, taking into account the network characteristics, regional capabilities and resources of railway transport. In a market economy, innovation becomes a unique asset of the enterprise that requires a special approach. Conditions must be created for the normal life cycle of the innovation process in transport [5].

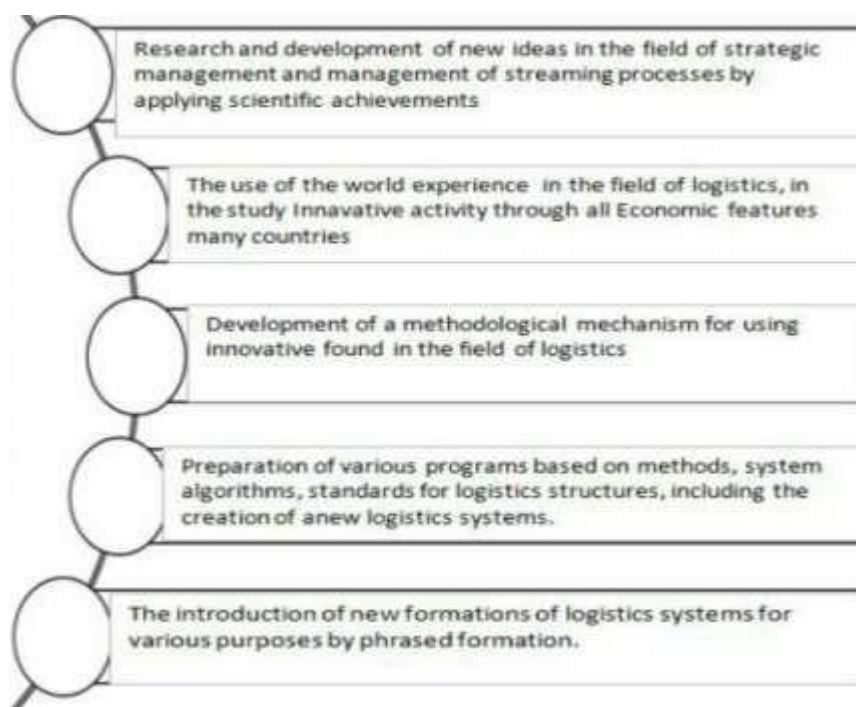
This requires an objective theoretical analysis of the essence and trends in the development of innovative activities, clarification of

contradictions that negatively affect economic results and the speed of innovative transformations of railways, as well as a detailed assessment of the effectiveness of the innovation process as an activity aimed at achieving the strategic goals of the company [2].

The main findings and results.

The economy of the Republic of Uzbekistan is going through a difficult period, especially now in the context of a pandemic, and requires a way out of the current economic situation. One of the ways, as world experience shows, is to build innovative logistics, logistics systems and methods in logistics management. According to many scientists in the field of economics, the logistics system is ultimately considered a complex economic system, and the most important part of logistics activities is innovative logistics. Often, innovative logistics is one of the concepts of integration, globalization and internationalization. Innovative logistics goes the way of improving the level of logistics process management in connection with the use of various innovations aimed at improving the quality of customer service, increasing the efficiency of logistics processes and reducing various costs (figure 1)

Figure 1: Areas of innovative logistics and their objectives [1]



One of the components of innovative logistics is strategic logistics, which is primarily a science involved in the formation of logistics capacity in logistics process management systems. We consider it important to note that the logistics of structures have many differences in many ways:

- builds a process of critical review and removal of specific constraints that put pressure on the organization;

- all transformations of innovative logistics apply to the entire management system;

- In the logistic process, all new divisions of the company pass into the degree of derivatives.

The process of formation and functioning of market structures is associated with the choice of strategies. Market structures create a system for managing streaming processes in a mutual partnership. In the

logistics process, a specific logistic potential of structures in various forms of ownership is formed, which contributes to the successful solution of logistics problems. We consider it expedient to assess the current state of logistics innovations and the development of logistics in general in the economy of the Republic of Uzbekistan. In our country, the development of logistics is not proceeding at such a fast pace, as in the example, in the USA or in the West. And Western countries at that time directed all their efforts to modernize transport logistics, which, according to many foreign experts, turned out to be more effective, since in reducing the cost of logistics services, the main thing is the minimum storage time of products in warehouses and the process of loading and unloading [5].

Conclusion. In Uzbekistan, there is a need to develop logistic methods. The experience of other countries shows that the development of any innovations is primarily associated with a number of conditions, for example, with the level of technology development, with a good state of relations in the market and a favorable environment in the political environment.

In conclusion, it can be noted that the development of logistics in Uzbekistan has the following difficulties:

- instability in the economy;
- the lag of our economy from the level of the world economy;
- transport infrastructure does not fully meet international requirements;
- insufficient level of development of the production and technological base;
- the complexity of the development of industry in certain industries (production of containers, packaging);
- staffing problems in the field of logistics, etc.

Table 1

Classification of logistics innovations [2]

№	Classification attribute	Types of logistics innovations
1.	Logistics areas	<ul style="list-style-type: none"> - procurement activities - storage facilities - transport facilities - Allocation of resources in production - production processes - Inventory Management - sales activities
2.	Group of goods movement	<ul style="list-style-type: none"> - functional logistics chains - micrologistic chains - macrologistic chains
3.	Scale of application	<ul style="list-style-type: none"> - local industry - intersectoral - system-wide
4.	Usage level	<ul style="list-style-type: none"> - operating - procedural - functional
5.	Business process type	<ul style="list-style-type: none"> - technological - organizational - managerial

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