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**SCIENTIFIC AND PRACTICAL ASPECTS OF THE DEVELOPMENT
OF INFRASTRUCTURE SERVICES IN THE LIVESTOCK SECTOR IN
UZBEKISTAN**

Abstract: *The article describes the macroeconomic and microeconomic importance of the development of the infrastructure for providing services to the livestock industry in Uzbekistan. As well as, the recommendations were made regarding the formation of organizational structures for the development of infrastructure services.*

Keywords: *Livestock infrastructure, services of infrastructure, livestock production and reproduction, formation of infrastructure, competition, monitoring of service prices.*

In Uzbekistan, the livestock industry is a major user of agricultural land. 49.2 percent of the value of the gross agricultural product¹ (2022) is created in the livestock sector. As a result of the growth of the population and incomes, changes in lifestyle, and the increase in the demand for dietary products, the need to develop the livestock sector and increase livestock products is urgent. In the development of the livestock sector, it is important to improve the breed of livestock in farms, to form groups of purebred livestock taking into account the conditions of each region, to strengthen the fodder base, as well as to develop the

¹ https://stat.uz/images/uploads/reliz2021/pressrelizselxoz_uz_26_04_2222.pdf

infrastructure for providing services to the livestock sector. In particular, the quality of providing various services to farms in the process of production, preparation, processing and sale of livestock products is an important factor in reducing the cost of products. The issues of combating livestock diseases, improving the breed of livestock, and establishing an artificial insemination system are factors that directly affect the quality of products and the increase in productivity of livestock. All these factors create the basis for the formation of financial incentives for the development of the industry and sources of investments for the livestock sector, while creating conditions for the profitable operation of the economic entity.

The goals and tasks set for the development of infrastructure services in the livestock sector can be expressed in different forms and contents at different levels of the economy. For example, the main goal on the macroeconomic scale is as follows: the production of products that meet the demands of agricultural markets, which are increasingly developing in terms of quality and volume due to the more effective use of existing agricultural resources and thereby creating large-scale additional conditions for stable supply of the country's population with food products, and industrial enterprises with raw materials.

Such additional conditions are formed through the development of the industry serving material production industries.

The tasks for achieving the set goal should be aimed at improving the organizational, economic and legal foundations of the development of infrastructure facilities required for the production and effective operation of agricultural enterprises producing livestock products in the country.

In this regard, it is important to protect the property rights of business entities in both material production and service sectors, and to implement financial support measures.

The main microeconomic goals for the development of infrastructure services in the livestock sector are as follows: as a business entity engaged in the

production of livestock products, it is planned to create conditions for it to start an expanded reproduction process with stable financial opportunities.

A livestock enterprise with a stable financial capacity is the most basic and lower link of the country's food security.

Also, the stability of the production process is the most important source for solving social issues, solving employment problems, and creating additional jobs at the expense of the service sector by increasing the income of the working population in the villages.

Therefore, in the conditions of the market economy, the development of infrastructure services for material production sectors is an important direction that creates conditions for the joint solution of both economic and social problems for the country.

Taking into account that the activity of the infrastructure services sector is not only in the production process, but is widely used in all stages of extended reproduction, its importance increases even more when it is analyzed as a link in the communication chain from product production to the consumer in this process. In modern science, these connections are also defined as the cluster process.

Organizational, economic and legal issues in the development of infrastructure services in the livestock sector should be aimed at limiting monopoly in the service system and creating a healthy competitive environment. In this case, it is necessary to encourage the development of infrastructure structures of different forms of ownership. In particular, it is desirable to establish infrastructure structures in the form of non-state and private ownership along with state ownership in each district. That is:

- to support the newly established non-state-owned service structures through state support and determine the directions of activity development;
- bringing the rights and privileges of infrastructure structures operating on the basis of private, non-state ownership to equal conditions with state-owned structures;

- it is important to control cases of unjustified increase in service prices by establishing monitoring over service prices and requirements set by service branches belonging to large companies established in the regions.

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