

UDC 111

Prokhnitsky Andrey A.¹

¹ teacher of special disciplines of State educational institution “Severodonetsk Higher Vocational School”

PROBLEMS OF TRANSPORT SYSTEMS’ DEVELOPMENT AND PROSPECTS OF DEVELOPMENT OF MODERN TRANSPORT TECHNOLOGIES

Our country is experiencing difficult times, russia’s war against Ukraine is currently going on, and in the course of the war infrastructure facilities are being destroyed. Without a doubt, after the victory will begin reconstruction which is worth planning now. As a result of the restoration we have to modernize our transport sector.

In Ukraine road transport is the most widespread. And road-transport complex of Ukraine has a high potential in its development, after all, the country is located at the intersection of the routes between Western European and Eastern Asian countries, it has a well-developed network of trunk roads and a modern rolling stock of all modes of transport. Ukraine ranks first among European countries by the coefficient of transitivity.

But at present infrastructure development, maintenance, as well as, the general economic and technical state of the transport sector of our country is still at a rather low level. The main problems of transport systems’ development are poor condition

of roads, imperfect technology of road surface production, moving of heavy duty vehicles on general purpose roads.

What are the prospects for the development of transport systems in post-war Ukraine? The solution of these problems can be both the major reconstruction of existing roads and the construction of new ones. To do this, the state financing of the transport complex and implementation of efficient public administration in the transport sector must be provided, also to observe strict control over the production and repair of road cover, to attract foreign investors, and integration of the transport complex of Ukraine into the international transport network. The integration of Ukraine into the international transport systems will allow improving economic, technical, investment and operational condition of the transport industry. In the near future Ukraine can successfully enter the international transport corridors.

Such the prospects for the development of the transport industry in the country will contribute to the fact that after the war demand for logistics professions will grow starting from drivers, transport operators to port employees, transport terminals. Therefore, drivers, locksmiths will be extremely needed when the infrastructure of cities is restored, in the construction and in the agro-industrial sector. Training of transport specialists, even in military time, is carried out by our educational institution – State educational institution “Severodonetsk Higher Vocational School”. But to provide training of the necessary number of specialists for restoring Ukraine quickly and qualitatively, the state has to deal with the problems of vocational education in Ukraine right now.

Thus, vocational education should become a priority of the state.

LITERATURE

1.Lohvynova N.V. (2016) Ways of development of the transport system of Ukraine,– 2016. – Available at: <http://www.dspace.onua.edu.ua/bitstream/handle/11300>

2. Lohutova T.H., Poltoratskyi M.M. (2018) The current state of Ukraine’s transport infrastructure Release Theoretical and practical aspects of economy and intellectual property

2(12), tom 2. – pp. 8–14.

3.Mokhova Yu.L. (2015) The value of the transport industry in the system of the national economy of Ukraine Don DUU. Manager – 2017. № 1 (69), pp. 88–96.

4.Panasenko N.L. (2016) Comprehensive evaluation of the transport system and its subsystems in Ukraine Economic space – 2017. – № 84. – P. 89–97.