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## **FEATURES OF INFORMATION INTERACTION WITHIN THE CONTROL SYSTEM OF TRANSPORT AND LOGISTICS CENTER**

The purpose is the formation of the author's approach to build a system of information interaction within the framework of the mechanisms and management of transport and logistics center.

This article is based on the theoretical principles and methods of the system analysis in the management of complex social and economic systems, and modern approaches to the management of transport and logistics system.

The theoretical approach is used in order to improve the stability and the efficiency of the state transport and logistics system management. The article is a starting point for further research

and practical tools for the management of transport and logistics centers.

The experience of the implementation and operation of transport and logistics centers in different countries and regions of the world is studied. The base features of the key aims of modern transport and logistics centers development are analyzed. The specificity of the existing models of transport and logistics centers formation in various countries around the world is reviewed. The organizational model of the information interaction within the transport and logistics center management is proposed.