

Basic Principles and Algorithm of Strategy Development of Ecological and Economic Security Provision of the Region in the Conditions of Sustainable Development

*V. Andrieieva, PhD in Economics, Associate Professor of Enterprise Economics, Competitive Politics and Innovative Development
“KROK” University*

Andreeva-krok@ukr.net

Research Methodology. By means of the system, contextual and comparative analysis the principles are defined, by means of methods of formalization strategy formation algorithm for ensuring ecological and economic security of the region in terms of its sustainability.

Results. A set of fundamental principles on formation of the strategy of ensuring ecological and economic security of the region based on the modern concept of sustainable development is defined. The analysis of the concept of sustainable development as an effective alternative to other conceptions of social and economic development of society based on the methodological approaches improvement for its implementation is made. The algorithm of strategy development of ecological and economic security provision based on the principles and radically new vision of problems is offered. The detailed content of each stage of this algorithm implementation is elaborated.

Novelty. Principles of strategy development of ecological and economic security of the region are defined, the strategy algorithm of ecological and economic security provision of the region in terms of sustainable development is formed.

Practical Significance. As a result of research that was carried out, the important results on the theoretical and practical foundations of the development strategy of ecological and economic security can be used by regional government and local self-governments in developing of comprehensive programs of sustainable area development.