

**Kostiantyn MASHNENKOV**  
**PROBLEMS AND PERSPECTIVES OF DEVELOPMENT**  
**OF UKRAINE AS ECOLOGICAL STATE**

The issue of greening and harmonization of environmental aspects in Ukraine are devoted scientific works of N. Andreeva, A. Amosha, Ye. Borodin, V. Geyets, V. Horlachuk, E. Slow, S. Ilyashenko, B. Kolesnikov, A. Lazor, H. Mintzberg, O. Medvedev, L. Miller, E. Rozdobudko, C. Richter, A. Skriklenda. The problem of compliance with environmental standards are devoted to Mr. Haman J. Kowalewski, A. Lazor, V. Marynenko, M. Alonso, I. Rubio, P. Sale.

Despite the considerable number of developments to date remains debatable issue directions in the context of the modernization of Ukraine developing environmental state and development indicators of evaluation.

The article aims is studying the problems and prospects of the ecological state, also development of indicators evaluating the status of its development.

Strengthening environmental state has become the mainstream of the modern state, due to the global trend outstanding preserve the environment, creating a safe and friendly environment for human life. European countries are in the process of post-industrial development. The leading role in this society belongs to services sector, science and education. At the heart of this development is to create a safe environment, finding a balance between making money and quick creation of clean living conditions.

Today, technological human activities entered into conflict with nature. The cause of unstable environmental situation in Ukraine is largely economic factors, namely:

- structural deformation economy, where dominated mining and raw-intensive production;
- imperfection ecological study plans and economic development projects;
- poor efficiency of existing administrative and economic mechanisms of environmental protection.

Thus, considering possible ways of evaluating the environmental component of ecologically investment strategy, taking into account existing international experience, we believe it appropriate to highlight the following aspects.

1. Evaluation is based on cost or financial performance.
2. Evaluation based on non-financial indicators.

In summary, technological human activities entered into conflict with nature that has caused the need for development of ecological state.

The development of ecological state in Ukraine is the mainstream of the modern state. But in our country there is contradiction, because realization of environmental standards reduces the volume of financial income, which leads to the need for implementation of the state a sustainable development in the context of ecological state. For this purpose it was proposed assessment indicators of state environmental cost (financial) and non-financial performance (development and training, performance of internal processes, metrics interact state and industry enterprises). Prospects of further research is the implementation of performance assessment of the environmental status of the state in practice.