

Ecological, economic and financial transformation of Ukraine in cooperation with the EU: challenges and prospects

CONCLUSIONS

In the monograph "Ecological, economic and financial transformation of Ukraine in cooperation with the EU: challenges and prospects," various aspects of Eurointegration environmental components related to air protection in Ukraine, waste management systems, increasing financial literacy of the population, the implementation of EU sustainable development goals in the Ukrainian economy, and the state of payment systems in the context of the European vector of energy efficiency are discussed.

The work provides a detailed examination of the issues related to air protection in Ukraine and Eurointegration efforts in this direction. It offers recommendations for improving the regulation of emissions of pollutants into the air, the development of environmental infrastructure, and the promotion of sustainable use of natural resources.

A comparative analysis of the waste management system in Ukraine and the European Union has allowed identifying key aspects of efficient resource utilization and waste regulation, along with providing recommendations for enhancing the waste management system in Ukraine.

European Experience in Increasing Financial Literacy of the Population: It has demonstrated the significance of financial literacy for the population. It points to possible ways to enhance the financial literacy of the Ukrainian population and improve the effectiveness of personal financial management.

The prospects of implementing the sustainable development goals of the European Union in the Ukrainian economy have revealed both opportunities and challenges in this process. It underscores the urgent need to align the national strategy with European sustainable development standards.

An analysis of the state of payment systems in Ukraine in the context of the European vector of energy efficiency has identified several crucial findings and issues that require attention and immediate action.

The development of innovative payment solutions and mobile payment systems can play a pivotal role in promoting energy efficiency. Quick and convenient access to information about energy consumption and the ability to manage it can help reduce energy resource expenditures.

Therefore, for the successful implementation of energy-efficient measures in Ukraine, it is necessary to pay due attention to the development and modernization of payment systems while creating incentives for consumers and businesses that adopt energy-efficient solutions.

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