

**MODERN APPROACHES TO ASSESSING THE ECONOMIC SECURITY OF
CONSTRUCTION ENTERPRISES: SCIENTIFIC AND PRACTICAL ASPECTS**

The article proposes a scientific and practical approach to assessing the economic security of construction enterprises based on an integral indicator. The influence of revenue, net profit, assets, and liabilities on the formation of the economic security of enterprises in the construction industry is investigated. Using the taxonomic method, the level of economic security of leading construction enterprises in Ukraine is assessed and ranked. The proposed approach makes it possible to comprehensively evaluate the financial stability of enterprises, determine the level of their economic security, and substantiate directions for improving operational efficiency under conditions of an unstable external environment.

Keywords: economic security, construction enterprises, economic security assessment, integral indicator, taxonomic method, financial stability, revenue, net profit, assets, liabilities, competitiveness, financial risks.