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CONCEPTUAL AND TERMINOLOGICAL APPARATUS RESEARCH OF MINING INDUSTRY IN THE NATIONAL ECONOMY STRUCTURE

The article deals with the systematization of the conceptual and terminological basis of the mining industry research in the structure of the national economy.

Mining remains strategic in the structure of the economy of those countries that have adequate natural resource potential. Despite the rapid technological changes in the global scale of extraction and use of minerals, it remains a major area of economic activity, determining the competitive advantages in the international economic arena. The specificity of the mining industry determines the need for its continuous technology in the fight for the conservation of natural resource potential and its efficient use. The presence of significant reserves of resources in the context of transformational transitions creates the risks of inefficient use of them, monopolization of the market, creation of artificial external raw material dependence of the economy and society. Numerous applied problems of mining industry increase the relevance of deepening theoretical and methodological bases on this topic. Specification of the terminological apparatus of the research makes it possible to emphasize the main process, qualitative and managerial terms. To the formed terminological thesaurus, it is important to study and rethink the numerous theoretical justifications regarding the transformation of the national economy, factors of production, economic development, state participation in market regulation, etc. institutional, environmental and technological in nature and will be the subject of further scientific research by the authors.

The place of the mining industry in the structure of Ukrainian economy according to NACE-2010 has been found out. An overview of the scientific-discussion and legislatively regulated definitions of mining has been conducted. The content of the economic development of the mining industry has been substantiated in the context of ensuring its sustainability and competitiveness.

Keywords: mining; structure of economy; economic development of the mining industry; sustainable development of the mining industry; minerals; fuel and energy complex.