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THE ROLE OF FINANCIAL MECHANISM IN INNOVATIVE DEVELOPMENT OF AGRICULTURAL SPHERE

The paper deals with the essence of the financial mechanism of innovative development of agrarian sector in Ukraine. It is noted that the financial mechanism of innovative development in the agrarian sector is an element of a rationally built management system and a way of introducing national innovation and financial policy in relation to the formation and use of financial resources by all participants in the innovation chain from the emergence of an idea to introduce an innovative product and ensuring the implementation of the strategy of innovation development on the principles of effective financial provision of this process.

Generalization of existing methodological approaches to the formation and use of a financial mechanism in domestic science has made it possible to determine that financial management that is directed towards innovative development can be done on the

basis of process and system approaches. A significant aspect for the agrarian sector is sustainable development without fluctuations, minimizing the negative impact of natural and climatic conditions. The paper proposes to consider innovative development and its financing taking into account the necessity of ensuring the protection of the environment and combating climate change. The article deals with the main aspects of the financial mechanism in the formation and implementation of the strategy of innovative development in the agrarian sector. The main directions of the state financial policy of innovation development at the present stage are determined. The article outlines the main principles of constructing a financial mechanism for innovative development in the agrarian sphere.

Keywords: agrarian sphere, innovations, financial mechanism, innovation development, financial security.

References:

- 1. Androshchuk, H. O. (2000), "Economic mechanism for stimulating innovation", Problems of science, vol. 1, pp. 24-30.
- 2. Bazylevych, V. and Ilin, V. (2007), Metafizyka ekonomiky [Metaphysics of the economy], Kiev, Ukraine.
- 3. Krysalnyi, O. V. (2005), "Organizational and economic features of innovation activity", *Ekonomika APK*, vol. 8, pp.10-13.
- 4. Kropelnytska, S. O. (2006), "Financial and economic principles of formation and functioning of new production systems (clusters)", Abstract of Ph.D. dissertation, Money and credit, Ternopil National Economic University, Ternopil, Ukraine.
- 5. Lupenko, Yu. O., Malik, M. Y. and Shpykuliak, O. H. (2014), *Innovatsiine zabezpechennia rozvytku silskoho hospodarstva Ukrainy: problemy ta perspektyvy* [Innovative support for the development of agriculture in Ukraine: problems and perspectives], Kiev, Ukraine.
- 6. Oparin, V. M. (2000), "Financial Resources: Identification and Deployment Issues", Visnyk NBU, vol. 5, pp. 10-17.
- 7. Kireitsev, H. H. (2001), Finansovyi menedzhment [Financial Management], Zhitomir, Ukraine.
- 8. Mensch, G. Continho, C. and Kaasch, K. Changing (1981), Capital Values and the Prosperity to Innovate, *Futures*, vol. 4, p. 28.
- 9. Nepochatenko, O. O. Bondarenko, N. V. and Bondarenko, O. H. (2012) "Suaccount methods of lending to agricultural enterprises", *Ekonomika APK*, vol. 5, pp.69-74.
- 10. Oliinyk, O. (2011), "Analysis of the market of credit services", Agrobusiness today, vol. 18 (217), pp. 50-52.
- 11. Bazylevych, V. D. and Balastryk, L. O. (2004), Derzhavni finansy [State finance], Kiev, Ukraine.
- 12. Oparin, V. M. (2001), Finansy (zahalna teoriia) [Finance (general theory)], Kiev, Ukraine.
- 13. Kovaliuk, O. M. (2003), "Methodological foundations of the financial mechanism", Finansy Ukrainy, vol. 4, pp. 54-57.

- 14. Poddierohin, A. M. (2004), *Finansy pidpryiemstv* [Finances of enterprises], Kiev, Ukraine.
- 15. Zhydiak, O. R. (2016), "Financial Innovation Mechanism for the Agrarian Sector Development of the Ukrainian Economy", Abstract of Ph.D. dissertation, Money and credit, Academy of Financial Management, Kiev, Ukraine.



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