DOI: https://doi.org/10.18371/fp.4(44).2021.243033

JEL Classification Q13

STRATEGY FOR DEVELOPMENT OF THE AGRICULTURAL SPHERE OF ECONOMY IN THE REGIONS OF THE BLACK SEA ECONOMIC REGION OF UKRAINE

BOROVIK Liubov

Doctor of Economics, Associate Professor, Professor of the Department of Economics, Entrepreneurship and Economic Security,

Kherson National Technical University ORCID ID: http://orcid.org/0000-0001-7200-0497

Abstract: The influence of factors on the economic and investment development of agriculture in the South of Ukraine has been investigated in the article. The main constraining and stimulating factors for the development of innovative processes in agricultural enterprises have been identified. It has been established that innovative activity in agriculture requires an increase in state funding for producers and scientific institutions.

Keywords: strategy, innovation, investment, regional economy.

The purpose of the article is to study the impact of factors on the economic and investment development of agriculture in southern Ukraine.

To achieve this goal in the research used dialectical methods of cognition of processes and phenomena, monographic method (analysis of scientific achievements of Ukrainian and foreign scientists on the problems of investing in agriculture), abstract-logical (theoretical generalizations and conclusions).

In the process of studying the strategy of development of the agricultural sector of the economy, the main restraining and stimulating factors of the development of innovation processes in agricultural enterprises are identified. It is established that innovative activity in agriculture requires an increase in public funding for producers and research institutions,

which should not only generate certain innovative ideas, but also be active participants in the implementation of these ideas into real production.

Carrying out structural transformations in the agricultural sector, it is necessary to make the most of opportunities to create inter-district and inter-regional agro-industrial associations with a full cycle of production, food. This approach to the economic development of the regions will have a positive impact on the volume and quality of agricultural production, will increase the level of investment attractiveness of agriculture. the development agricultural sector in the Black Sea economic region, high activity agricultural enterprises, farms and private farms, as well as the development of the processing industry and logistics, it is

advisable to create agro-processing and marketing clusters as one of the forms of integrated associations economic activity.

The basis for the development of the agricultural sector of the economy should be a high level of innovation potential. Training of scientific personnel, creation of the Bank of Innovative Developments and Coordination Centers in the regions, which would unite the efforts of

scientists and producers, would accelerate the transition to the innovation and investment model of agricultural development. The introduction of technologies modern and the development of the market of leasing services would have a positive impact on the cost of production and increase the competitiveness of the agricultural sector of the economy of the Black Sea economic region.

References

- 1. Nesterchuk, Yu.O. (2007). Uchast' derzhavy u rozvytku intehratsiynykh protsesiv v APK [State participation in the development of integration processes in the agro-industrial complex]. *Visnyk KHNTU S·H Bulletin of KhNTU AG*, 56, 205-210. [in Ukrainian]
- L.V. 2. Tanklevs'ka. N.S. & Borovik, (2019).Kontseptual'ni polityky rozvytku sil's'koho udoskonalennya investytsiynoyi [Conceptual bases of improvement of investment policy of development of agriculture]. Naukovyy visnyk Uzhhorods'koho natsional'noho universytetu. Seriya Mizhnarodni ekonomichni vidnosyny ta svitove hospodarstvo - International Economic Relations and the World Economy Series, 26 (1), 24-28. [in Ukrainian]
- 3. Petina, L.V. (2009). Shlyakhy udoskonalennya vnutrishn'ohospodars'koyi zvitnosti ta permanentnoyi inventaryzatsiyi v pryynyatti upravlins'kykh rishen' na pidpryyemstvakh APK [Ways to improve internal reporting and permanent inventory in management decisions at agricultural enterprises]. *Biznes navihator Business navigator*, 2 (17), 147 151. [in Ukrainian]
- 4. Shandova, N. V. (2019). Dzherela pidvyshchennya produktyvnosti pratsi [Sources of productivity]. *Problemy systemnoho pidkhodu v ekonomitsi Problems of system approach in economy*, 2(70), 32-37. [in Ukrainian]
- 5. Tarasyuk, A.V. (2019). Osoblyvosti upravlinnya marketynhovoyu diyal'nistyu ahrarnoho pidpryyemstva Ukrayiny [Features of management of marketing activity of the agrarian enterprise of Ukraine. *Ahrosvit Agroworld*, 17, 70 78. [in Ukrainian]
- 6. Tanklevs'ka, N.S. & Borovik, L.V. (2019). Vplyv investytsiynoyi polityky na formuvannya ekonomichnoho investytsiynoho potentsialu sil's'koho hospodarstva The influence of investment policy on the formation of economic investment potential of agriculture]. *Naukovyy ekonomichnyy zhurnal «Intelekt XXI» Scientific economic journal «Intellect XXI»*, 3, 121-125. [in Ukrainian]
- 7. Petrenko, V.S. & Karnaushenko, A.S. (2018). Faktory pidpryyemnyts'koho zovnishn'oekonomichnoho ryzyku v umovakh hlobalizatsiyi [Factors of entrepreneurial foreign economic risk in the context of globalization]. *Naukovyy*

- ekonomichnyy zhurnal «Intelekt XXI» Scientific economic journal «Intellect XXI». 1, 24-28. [in Ukrainian]
- 8. Trusova, N.V. et al. (2020). Investment Attractiveness of the Economy of the World Countries in the Polystructural Space of Foreign Direct Investments. *Journal of Advanced Research in Law and Economics*, Volume XI, Spring, 2(48): 645 660. DOI: 10.14505/jarle.v11.2(48).35. Retrieved from: http://journals.aserspublishing.eu/jarle/index.
- 9. Oliynyk, N. M., Solovyova, N.I. & Makarenko, S.M. (2016). Metodolohichna korektnist' otsinyuvannya parametriv sotsial'no ekonomichnoho rozvytku rehioniv [Methodological correctness of estimation of parameters of social and economic development of regions]. *Aktual'ni problemy ekonomiky Current economic problems*, 11 (185), 268 277. [in Ukrainian]
- 10. Karlyuka, D.O., Myeshkova-Kravchenko, N.V. & Buryk, YU.I. (2016). Vyznachennya shlyakhiv pidvyshchennya efektyvnosti funktsionuvannya ptakhivnychykh pidpryyemstv za dopomohoyu tekhnolohiyi «Data Mining» [Identification of ways to increase the efficiency of poultry enterprises with the help of "Data Mining" technology]. *Ekonomichni nauky Economic Sciences*, 3. T. 1 (236), 22 27. [in Ukrainian]
- 11. Latkina, S.A., Myeshkova-Kravchenko, N.V. (2018). Pidpryyemnyts'ki ryzyky v innovatsiyniy diyal'nosti pidpryyemstva [Entrepreneurial risks in the innovative activity of the enterprise]. *Naukovo vyrobnychyy zhurnal «Biznes navihator» Scientific and production magazine «Business Navigator»*, 32 (46), 26 29. [in Ukrainian]