
Problems of activation of reproductive processes in solving problems of import substitution

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Abstract

Subject / topic. This article outlines the theoretical, methodological and practical aspects of economic policy in the reproduction process of agricultural production and in providing the population with food products, taking into account modern geopolitical conditions. **Goals / objectives.** The purpose of this article is to examine the essence of economic policy, expanded and simple reproduction and the principles of its formation. **Methodology.** The methodical basis of this article is the economic and statistical methods of analysis, regulatory and legal documents in the field of ensuring food security of the Russian Federation, as well as open analytical materials in the field of solving the problem of transformation of foreign economic activity of agro-industrial enterprises. **Results.** The article found that ensuring sustainable development of agriculture, solving the problems of import substitution of basic food products is possible only on the basis of scientifically based economic policy. An assessment of the state of the rural economy, reproductive processes and food security of agriculture is given. Factors influencing the reproduction processes were analyzed with an analysis of the causes of the systemic crisis in the agricultural sector of the economy. The main directions of adjustment of economic policy for the sustainable development of the agricultural industry, its modernization, overcoming the deformation of the reproduction structure, taking into account the development of the resource-innovation strategy of the industry development, are proposed. **Conclusions / significance.** Throughout the world (Russia is no exception) agrarian production is the largest life-supporting sphere of the national economic complex. Its condition and economic efficiency of functioning have a decisive influence on the level of food security and welfare of the people. At present, there is an objective need to develop a qualitatively new program for the development of agro-industrial production, taking into account its consistent modernization, a transition to a resource-innovative model of functioning based on the concept of partnership between the state, science and business. The necessity of proportional development of the agriculture sector is substantiated. **Application.** The findings and results of the research can be used in the development of regional and local programs to ensure food security and reform the management system of enterprises in the field of agriculture and agro-industrial production.

Keywords: *anti-crisis program, agriculture, sanctions, import substitution, simple and expanded reproduction, material and technical support, economic policy, innovation and investment processes, labor resources, management*

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