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DIRECTIONS FOR THE IMPLEMENTATION OF AGRICULTURAL POLICY OF KAZAKHSTAN

ҚАЗАҚСТАННЫҢ АГРАРЛЫҚ САЯСАТЫН ІСКЕ АСЫРУ БАҒЫТТАРЫ

НАПРАВЛЕНИЯ РЕАЛИЗАЦИИ АГРАРНОЙ ПОЛИТИКИ КАЗАХСТАНА

A.K. JUSSIBALIYEVA*1

C.E.Sc., Associated Professor **N.T. BAIKADAMOV**² C.E.Sc., Professor

B.Z. ZHUMAGALIYEVA³

C.E.Sc., Associated Professor

¹S. Seifullin Kazakh Agrotechnical University, Nur-Sultan, Kazakhstan ²Academician Z.Aldamzhar Kostanay Social-Technical University, Kostanay, Kazakhstan ³Kazakh-Russian International University, Aktobe, Kazakhstan

d aruzhan2011@mail.ru

А.К. ДЖУСИБАЛИЕВА¹

э.ғ.к., қауымдастырылған профессор

Н.Т. БАЙКАДАМОВ²

э.ғ.к.,профессор

Б.З. ЖУМАГАЛИЕВА³

э.ғ.к., доцент ¹С. Сейфулин атындағы Қазақ агротехникалық университеті,

Нұр-Сұлтан, Қазақстан

² Академик З. Алдамжар атындағы Костанай әлеуметтік-техникалық университеті,

Қостанай, Қазақстан

3Қазақ-Орыс халықаралық университеті, Ақтөбе, Қазақстан

А.К. ДЖУСИБАЛИЕВА1

к.э.н., ассоциированный профессор

Н.Т. БАЙКАДАМОВ² к.э.н., профессор

Б.З. ЖУМАГАЛИЕВА³

к.э.н., доцент

¹Казахский агротехнический университет им. С. Сейфуллина, Нур-Султан, Казахстан ²Костанайский социально-технический университет им. академика З. Алдамжар, Костанай, Казахстан ³Казахско-Рисский междинародный университет Актобе, Казахстан

³Казахско-Русский международный университет, Актобе, Казахстан

Abstract. The priorities of agricultural policy of Kazakhstan are shown. The issues of sustainable development of its agricultural sector and the ways of their solution in the framework of the implementation of the State programs aimed to support agricultural sector of the republic are explored. The methods and forms of State regulation of agricultural sector are analyzed, its main

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Аграрная политика: механизм реализации

Аңдатпа. Қазақстанның аграрлық саясатының басымдықтары көрсетілген. Оның аграрлық секторының тұрақты даму мәселелері және республиканың АӨК-ні қолдау жөніндегі мемлекеттік бағдарламаларды іске асыру шеңберінде оларды шешу жолдары зерттелген. Аграрлық саланы мемлекеттік реттеудің әдістері мен нысандары талданып, оның негізгі бағыттары белгіленген. Агроенеркәсіптік кешен субъектілерін субсидиялау және несиелеу мәселелеріне ерекше назар аударылған. Еліміздің ауыл шаруашылығындағы халқын жұмыспен қамту мәселелері қарастырылған, оларды қолдау шаралары зерттелген. Аграрлық еңбек нарығын дамытудың негізгі бағыттары, еңбек ресурстарының әлеуеті, атап айтқанда, өнімді жұмыспен қамтуды және жаппай кәсіпкерлікті дамытудың 2017-2021 жылдарға арналған мемлекеттік бағдарламасын іске асыру шеңберінде ұсынылған. Авторлар агро-өнеркәсіптік өндірісті реттеуді мемлекеттік басқару мен нарықтық тетіктерді оңтайлы біріктіруді ескере отырып, кешенді түрде қарастыру кажеттігін атап өткен. Ауыл шаруашылығы саласындағы және онымен байланысты экономика секторларындағы макро - және микро-экономикалық процестерді үйлестіретін тиімді аграрлық саясат қажет. Қазақстандық аграрлық өнім экспортының географиясы көрсетілген. Қазақстан Республикасының аграрлық секторы мен қайта өңдеу өнеркәсібін дамытудың негізгі бағыттарын іске асырудағы ұзақ мерзімді салалық бағдарламалардың жеті басымдығы бойынша 2027 жылға дейінгі рөлі негізделген.

Аннотация. Показаны приоритеты аграрной политики Казахстана. Исследованы проблемы устойчивого развития его аграрного сектора и пути их решения в рамках реализации государственных программ по поддержке АПК республики. Проанализированы методы и формы государственного регулирования аграрной сферы, обозначены его основные направления. Особое внимание уделено вопросам субсидирования и кредитования субъектов агропромышленного комплекса. Рассмотрены аспекты занятости населения в сельском хозяйстве страны, изучены меры ее поддержки. Представлены основные направления развития аграрного рынка труда, потенциал трудовых ресурсов, в частности, в рамках реализации Государственной программы развития продуктивной занятости и массового предпринимательства на 2017-2021 годы. Авторы констатируют, что регулирование агропромышленного производства необходимо рассматривать комплексно, с учетом оптимального совмещения государственного управления и рыночных рычагов. Необходима эффективная аграрная политика, сочетающая макро- и микроэкономические процессы в сельскохозяйственной отрасли и связанных с ней секторах экономики. Показана география экспорта казахстанской аграрной продукции. Обоснована роль долгосрочных отраслевых программ в реализации основных направлений развития аграрного сектора и перерабатывающей промышленности Республики Казахстан до 2027 г. по семи приоритетам.

Keywords: agricultural policy, agricultural sector, public support, prices, State subsidies, lending, socially important food products, employment.

Түйінді сөздер: аграрлық саясат, аграрлық сектор, мемлекеттік қолдау, баға, мемлекеттік субсидиялау, несиелендіру, әлеуметтік маңызы бар азық-түлік өнімдері, жұмыспен қамту.

Ключевые слова: аграрная политика, аграрный сектор, государственная поддержка, цены, государственное субсидирование, кредитование, социально-значимые продукты питания, занятость.

Introduction. Kazakhstan's agro-indus-trial complex has crucial importance in its economy. The role of the agro-industrial complex is steadily increasing in the national and global arena. The extension of this complex will

balance the sustainable development of the country, increase labor productivity, and provide growth in the standard of living of the general population.

In general, the state plays the main part

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in the regulation of agriculture and the agrarian sector. The experience of countries with advanced agriculture shows that state policy in the field of AIC is a fundamental factor for agricultural development. Supporting efficient industries producing competitive products, the establishment of general economic conditions for the stabilization of production agricultural products that provide the necessary level of food security of the country builds the state agrarian policy.

The main goals of state regulation of agroindustrial productions are the stabilization and expansion of this production, ensuring the security of the food in the territory of Kazakhstan, enhancement of food provided to the whole population, maintaining the economic partnership between agriculture and other areas of the national economy, rapprochement of commodity producers in the field of agroindustrial production [1].

In this regard, the study of the priorities of the agrarian policy, the analysis of the scale, directions and factors of its implementation, the definition of various aspects of the impact state regulation of the agrarian sector on the status of agriculture in Kazakhstan seems to be highly relevant. At present, the State Program for the Development of the Agro-Industrial Complex, calculated until 2021, is being actively conducted in Kazakhstan.

The main objectives of this Program are food security, access to markets and development of export potential, efficient use of land and water resources, development of agricultural science, technology transfer, technical equipment, as well as quality government services through digital technologies.

Material and methods of research. The study used macroeconomic, statistical and analytical approaches, which focused, firstly, to studying the priorities in the implementation of agrarian policy; secondly, analysis of the effectiveness of the realization of state programs in the sphere of regulation of the AIC of the Republic of Kazakhstan; thirdly, the study of problems in achieving the macroeconomic sustainable development of the agrarian sector.

A review of the scientific literature will allow us to carefully study the given issue. The analysis of foreign experience in the development of rural economy and implementation of successful agrarian policy showed that in order to ensure sustainable development of the agro-industrial complex and the development of national competitive advantages of domestic products, it is necessary to explore in more detail the positive trends of foreign experience in a number of countries that can be 36 used in the implementation of our state's agrarian policy.

It is advisable to consider the agrarian policy in the context of the implementation of the economic policy of the state, the agrarian development of its regions, as well as taking into account the prevalent economic and demographic trends [2].

In the state regulation of the agricultural sector of the country, forecasting, planning, as well as the introduction of innovations and achievements of scientific and technological progress in agricultural production are of great macroeconomic importance. Long-term programs also play an important role in the implementation of agricultural policy. Long-term sectoral programs for the development of agriculture of Kazakhstan until 2027 are determined by seven priority sectors.

Results and their discussion. The main task is to increase by 2.5 times the labor productivity and export of recycled agricultural products by 2022. All steps of state support should be directed to the large-scale attraction of modern agricultural technologies in the country. We must use the best experience in managing the industry by introducing flexible, convenient standards and attracting «gray heads» - authoritative foreign experts in the field of agriculture. Noted that it is necessary to build a system of mass education for rural entrepreneurs with new business skills. In the next 3 years, the President of the country was charged to provide an additional not less than 100 billion tenge annually for this purpose.

As we know, the agro-industrial complex is a set of branches of the national economy involved in the production of agricultural products, their storage, processing and bringing to the consumer. The development of the AIC, the improvement of its sectoral and territorial structure contribute to the more rational distribution of production, integrated and efficient use of resources, improvement of the final results of its operation, and ensuring the country's food security. The agro-industrial complex of Kazakhstan is one of the principal reproduction branches of the country's economy, it produces about 1/3 of the national income.

In developed countries, the agro-in-dustrial complex accounts for a significant part of workers, fixed and circulating capital, and GDP. The scale of the agro-industrial complex, the perfection of its structure and the efficiency of its functioning largely determine the rise in the standard of living of the population and food security. Support for the agricultural industry, and in particular the food market, is one of the most significant tasks of the

• ensuring the country's food security;

 focusing efforts on those sectors of agriculture that export products;

• the use of large export potential and the transfer of the veterinary system to international standards;

• improving the quality of life of villages as a priority direction of the state agrarian policy;

• transformation of the agro-industrial complex into the most important highly profitable sector of the national economy, taking into account the emerging global trends and the existing potential of the AIC;

• application of further measures for system state support of the agro-industrial complex and agriculture at all levels.

The state finances the agro-industrial complex and agro-industrial production at the expense of budget funds, budgets of the subjects of the Republic of Kazakhstan and extra-budgetary sources. The main tasks of state regulation of the AIC are the development of agro-industrial production (AIP), ensuring food security, regulating markets and main-taining economic parity between agriculture and other sectors of the economy, creating an effective management system for the agrarian sector of the economy, implementing a unified sciencetechnology policy, protection of domestic producers and others.

Thus, the state policy in the field of development of the agrarian and related industries has short, medium and long-term goals and in the aggregate will be aimed at improving the well-being of the rural population through improving productivity and profitability of agrarian production directly, advancing the development and support of all forms rural employment, including through the industrialization of rural areas [4].

At present, the main content of the agrarian policy of most economically developed countries is state support of the agrarian sector through various kinds of subsidies, grants, and privileges. In our country, the state has created more simplified conditions and reduced the cost of registration procedures, has established procedural deadlines, frequency, and sequence of control checks by various agencies and structures. Also, the President of the country has repeatedly declared for a certain period a moratorium on inspections of business entities by various agencies. Measures to stabilize agrarian production involves various methods of state regulation of the agro-industrial complex. The state support of agriculture in Kazakhstan is now operating through several channels of financial assistance, where the leading role is played by the JSC «National managing holding «KazAgro». It acts as an infrastructure investor and source of financing for agricultural producers who need long-term commitments and loans based on the strong political support necessary for the development of the country's agricultural sector.

The implementation plan of the priority areas for their financing by the group of companies JSC «National managing holding «KazAgro» (hereinafter - Holding) within the framework of the State Program for the Development of the Agro-Industrial Complex of the Republic of Kazakhstan for 2017-2021 and the Program for the Development of Productive Employment and Mass Entrepreneurship for 2017-2021, approved the establishment of performance indicators according to the following principles [5]:

♦ the holding undertakes measures to attract resources for the implementation of priority areas in the framework of the State program of development of the AIC of the Republic of Kazakhstan for 2017-2021;

♦ the consolidation of indications in several priority areas is necessary to ensure maximum concentration of both financial and labor resources of the Holding;

♦ the holding provides financing in the framework of priority areas, including by funding financial institutions (credit partnerships, microcredit organizations, second-tier banks, and leasing companies).

The following directions are assigned to the JSC «National managing holding «KazAgro»:

- financing of cooperatives, personal subsidiary farms, peasant and private farms, individual entrepreneurs for the production and processing of agricultural products;

- financing of investment projects for the creation of new, modernization, expansion of existing enterprises;

- financing of small and medium-sized businesses.

The indicative indicators in 2019 are financed by preferential funds (RB, NF RK, and funds presented for the increase in the authorized capital), and funds raised by the Holding and subsidiary joint-stock companies in the capital markets.

To implement the Program of development of productive employment and mass entrepreneurship for 2017–2021, the order of the

Deputy Prime Minister of the Republic of Kazakhstan - Minister of Agriculture dated March 10, 2017 No. 109 approved:

■ the rules of crediting and microcrediting in small cities and rural settlements, which are guided by «Agrarian Credit Corporation» JSC (hereinafter - the Corporation) and JSC «Fund for the financial support of agriculture» (hereinafter - the Fund). The fund implements the program through loan programs «Iglik», «Eginzhay», «Kasipker», «Yntymak», «Sybaga». The Corporation implements the Program through the «Isker» credit program, through the funding of credit partnerships and microfinance organizations for the subsequent lending to finite borrowers;

■ guarantee rules on microcredits issued by microfinance organizations and credit partnerships in rural areas and small cities guided by «KazAgroGarant» JSC, which, in turn, developed and approved the Regulation on the activity of «KazAgroGarant» JSC on microcredit guaranteeing. For example, in 2019, as part of the implementation of the Program for the Development of Productive Employment, the following indicatives were identified:

• the number of microloans issued in rural areas - 12,000 units;

• the number of guarantees issued in rural areas - 320 units;

• the share of funded start-up projects in rural areas is 20% of the allocated amount [5].

In accordance with the Report on the implementation of the State program of development of the agro-industrial complex of the Republic of Kazakhstan for 2017-2021, in order to increase the authorized capital of JSC «National managing holding «KazAgro» the implementation of the priority goals and objectives of the State program, including the development of guarantee institutions, funds in the amount of 15 000 million tenge to increase the authorized capital of JSC «National ma-naging holding «KazAgro» was directed to lend to AIC entities for the purchase of agricultural machinery and equipment. In 2018, the number of crediting projects for the designated purposes was 22 projects. The funds of 2 880 million tenge directed towards financing were the development of horticulture according to the Law of the Republic of Kazakhstan «On the republican budget for 2018–2020» of 11.30.2017 No. 113-VI LRK. The number of loans issued for the development of horticulture is 50 projects, at the same time an increase in pledged areas for fruit crops amounted to 200 hectares (www.mgov.kz).

Regarding the achievement of the main

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objectives of the agrarian policy in the report on the implementation of the State program of development of the agro-industrial complex of the Republic of Kazakhstan for 2017-2021 it was noted:

■ on the issue of «Subsidizing for reimbursement of a part of expenses incurred by subjects of the AIC with investments», in 2018, 9821 applications of subjects of the AIC were subsidized, expenditure is 100%;

■ on the issue of «Subsidizing the interest rate on credit and leasing obligations in the framework of the direction for the financial rehabilitation of AIC entities» in 2018, 167 applications of AIC entities were subsidized, expenditure is 100%;

■ on the issue of «Subsidizing interest rates when lending to AIC entities, as well as leasing for the purchase of farm animals, machinery and technological equipment» in 2018, 19918 applications from AIC entities were subsidized, expenditure is 100%;

■ on the issue «Ensuring the availability of sales markets and the development of export of products is» one of the main activities is the adoption of measures to remove barriers and open up foreign markets, as well as attracting TNCs and anchor investors to promote domestic AIC products;

■ on the issue «Study of the structure of markets for priority types of products that have export potential in the framework of investment programs (on a systematic basis)», there has been an analysis of export markets, products and requirements of importing countries for a number of countries, such as - EEU countries, EU, Iran, China, UAE, Afghanistan, Belgium, Bulgaria, Great Britain, Germany, Hong Kong, Israel, India, Kuwait, Latvia, Lithuania, Mongolia, Slovakia, USA, Tajikistan, Thailand, Turkey, Uzbekistan, Finland, the Czech Republic and Japan and developed a list of Priority Export Markets, and also 53 types of AIC products.

At present, the geography of the export of Kazakhstan agricultural products and products of its processing looks following way. The chief markets for Kazakhstani agricultural and processed products are as follows:

 $\sqrt{1}$ the countries of Central Asia (Uzbekistan, Turkmenistan, Tajikistan) and Afghanistan;

 $\sqrt{}$ the countries of the Persian Gulf (UAE, KSA, Bahrain, Qatar, Oman) and Iran;

 $\sqrt{\text{European Union countries (Italy, Belgium, Germany, Belgium, Latvia, etc.);}}$

 $\sqrt{\text{countries of the EAEU}}$ (Russia, Belarus, Kyrgyzstan, Belarus, Armenia);

 $\sqrt{1}$ China, Japan, Korea, Vietnam;

 $\sqrt{\text{Turkey}}$, Azerbaijan, Georgia;

■ on the issue «Provision of advisory services to agricultural producers on the export of products, including support of contracts», necessary work is underway to improve the investment climate with both public and private companies, where there are organized meetings with potential investors, initiators of investment projects. development institutions and representatives international financial of organizations. It is essential to note that JSC «National managing holding «KazAgro» takes an active part in 55 events of the Ministry of Agriculture of the Republic of Kazakhstan concerning improving the investment climate and encouraging private investment in the economy of Kazakhstan. A list of investment projects is being formed to fill the information monitoring system [6].

At present, the State Program for the Development of the Agro-Industrial Complex, calculated until 2021, is being conducted at an active pace in Kazakhstan. The planned effect of the program is the following [7]:

- increase in labor productivity 2.5 times to 4.0 million tenge per person employed in agriculture;

- an increase in exports of processed products by 2.5 times to \$ 2.7 billion;

- increase the volume of gross agricultural output by 2 times;

- an increase in the inflow of investments in the principal capital of the industry by 3 times;

- 9 times increase in the volume of attracted credit by 2021 to the level of 2017.

The main objectives of this program are:

• food security, access to markets and the development of export potential;

• the efficiency of land and water resources use;

•development of agrarian science, technology transfer, technical equipment;

• high-quality public services through digital technology.

It should be noted that the agro-industrial complex of the country was set to radically increase labor productivity and increase exports of processed agricultural products by at least 2.5 times in 5 years. All this, together, will provide fundamental conditions for the development of the agro-industrial complex.

Transformation into agriculture, accompanied by denationalization, development of peasant and farm enterprises, formed a new category of employed – self-employed population, whose number in rural areas is 1.7 million people or 48.8% of all employed. In the structure of the self-employed rural population, employers accounted for 2.8%, members of

production cooperatives – 0.5%, and employees of individual and family enterprises – 8.6% [8].

It is important to note that long-term programs play a large role in the implementation of the agrarian policy of the country. The longterm sectoral development programs of the agro-industrial complex of Kazakhstan until 2027 include the following sectors:

1. *Meat cattle breeding.* Based on the analysis and comparison of the potential of foreign markets and domestic production capacity, the main long-term priority of the development of the agro-industrial complex is meat cattle breeding. The accepted model is based on the traditions of nomadic animal husbandry and competitive advantages of Kazakhstan:

- 180 million hectares of pastures (of which 58 million hectares are used);

- 3.8 million people of the able-bodied rural population (of which 1.3 million people are employed in agriculture);

- proximity to the main growing markets with a total import of more than 2 million tons per year.

2. Dairy farming. Increasing dairy production, protecting the domestic market, reducing biosafety risks through government support: reducing interest rates on loans, lengthening the terms of financing and indirect subsidies.

3. *Aviculture*. Growth in exports of poultry meat and eggs to 150 thousand tons and 1,500 million units, respectively, through the improvement of existing mechanisms of state support.

4. *Irrigated land.* Effective use of pastures, an increase in the volume of irrigated pastures for the development of fodder production.

5. *Crop production.* Developed crop production has unlimited potential for the development of food supply, including on irrigated lands (by 2021, the area of irrigated lands will be increased to 2 million hectares, by 2030 - to 3 million hectares). Improving the quality of seeds and the application of mineral fertilizers in crop production, as well as the intensive introduction of irrigated land and the installation of watersaving technologies (by 2021 the area of irrigated land will be increased to 2 million hectares, by 2030 - up to 3 million hectares).

6. *E-AIC*. The increase in labor productivity in the agro-industrial complex and export of processed agricultural products in 5 years will be at least 2.5 times to a greater extent ensured by the digitization of the agroindustrial complex. As part of the digitalization of the agro-industrial complex, there will be created at least 20 digital farms and 4,000 advanced farms across the country and 100% automation of processes and public services

will be provided. Digitization will focus on farms and simplify its operations from inception to distribution. Under the State Program of the AIC, at the expense of organized events, it is planned to increase GDP over 3 trillion. tenge, in which the effect of digitization of the agro-industrial complex will be 30% or about 1 trillion. tenge.

7. Pig breeding.

Implementation of mentioned industry programs will allow achieving:

* creation of more than 600 thousand new positions;

* insertion of an additional 50 million hectares of pasture;

* increasing the production of beef and lamb from 600 thousand tons to 1.6 million tons;

* to be among the 5 leading countries in the export of cattle meat;

*additional production for import-dependent areas: dairy products, poultry meat, fruits and vegetables, sugar - more than \$ 1 billion.

These funds will be used to stimulate the insertion of modern technologies in the industry and the updating of agricultural equipment (www.mgov.kz).

State support of employment in the agrarian sector is one of the primary priorities of not only agrarian but also economic policy. The program for the development of productive employment and mass entrepreneurship for 2017-2021 «Enbek», which aims to promote productive employment of the population and involve citizens in entrepreneurship, plays a major macroeconomic role. One of the objectives of the implementation of the Program is training in the basics of entrepreneurship under the «Bastau Business» project, which involves unemployed persons, regardless of registration at the Employment Centers and selfemployed persons with entrepreneurial potential, members of agricultural cooperatives, as well as people living in rural areas and in small cities of Kazakhstan. Let us look at some indicators and the results of the implementation of the «Enbek» Program:

♦ the unemployment rate on 01.12.2018 4.9% (in 2021 - no more than 4.8%);

♦ the share of labor resources without education or only with school education as of 01.12.2018 - 27% (in 2021 - no more than 20%);

♦ the share of unproductively employed in the composition of the self-employed population as of 01.12.2018 - 16% (in 2021 - no more than 10%);

 ♦ growth of actively operating small and medium-sized businesses as of December 1, 2018 - 1 241 thousand SMEs (in 2021 - an

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increase of at least 10%) [lk. 8].

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A huge role in the state regulation of the agro-industrial complex of the country is then the prognostication. planning, and introduction of innovations and the achievements of scientific and technological progress in agricultural production. For the development of the competitive growth of the agrarian sector, first of all, it is necessary to innovative technologies. introduce The experience of countries with developed economies indicates that science, hi-tech, active innovation are the primary driving force of the economic life of the agro-industrial complex, and predominant increase in agricultural the production is achieved through the implementation of scientific and technological achievements [9].

In this regard, it is necessary to carry out the reform of agrarian science to increase the availability of educational and consulting services for agricultural producers. То implement the scientific support of agrarian science in the framework of the programtargeted financing of the Ministry of Agriculture, there were concluded 42 agreements with scientific organizations for the implementation of the program-targeted financing of 7.6 million tenge. The reports are submitted to the Ministry of Agriculture of the Republic of Kazakhstan on time according to the contractual 68 obligations. all reports were reviewed at the SSTE and approved at meetings of the National Scientific Councils [lk. 6].

An important direction in the implementation of the agrarian policy is the regulation of prices for socially significant food products (hereinafter - SSFP). The Government of the Republic of Kazakhstan affirms the list of socially significant food products. The threshold values of retail prices for SSFPs, the size of the maximum allowable retail prices for SSFPs are approved by local executive bodies. The threshold value of retail prices for SSFPs is the allowable level of retail prices which is set to prevent unreasonable price increases, to keep inflation within acceptable limits and to ensure macroeconomic stability in the country to which a business entity has the right to determine retail prices for SSFPs. The maximum allowable retail prices for SSFPs are recognized as the level of retail prices set by local executive bodies if the threshold values of retail prices for SSFPs are exceeded.

According to the Statistics Committee of the Ministry of National Economy of the Republic of Kazakhstan, the inflation of prices for socially significant food products from the beginning of 2019 was 8.0%, from the beginning of

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the month it was 0.6%. Information on prices for socially significant food products in June 2019 is as follows: since the beginning of June 2019, prices for the following products have increased: potatoes - by 20.5%; onion - by 16.1%; carrots - by 15.9%; rice - by 5.4%; chicken meat - by 2.1%; beef - by 1.7%; wheat flour of 1 class - by 1.2%; butter - by 0.8%; buckwheat - by 0.8%; horns - by 0.5%; kefir - by 0.1%; salt - 0.1%.

The decrease in prices is observed for cabbage - 51.9%, for the 1st category egg -5.9%, for sugar - 1.8%. Pasteurized milk prices, cottage cheese, wheat flour of the 1st class, sunflower oil remained unchanged. In the regional section, the highest price growth for SSFP in June 2019 is noted in the cities of Zhezkazgan - 3.1%, Turkestan - 1.8%, Atyrau -1.8%, Shymkent - 1.2%, Taldykorgan - 1.1%, Ust-Kamenogorsk - 1.0%, and the decline in prices observed in the cities of Kokshetau -0.4%, Uralsk - 0.3%, Taraz - 0.1%. The main reasons for the increase in prices for vegetable products are the seasonality of production and the decrease in stocks of last year's crop among agricultural producers [10].

Conclusion:

1. Thus, in the regulation of agriculture and the development of the agrarian sector, the state and state support plays the most valuable role.

2. Long-term programs play an important role in the implementation of the agrarian policy of Kazakhstan. Long-term sectoral programs for the development of the agrarian sector of Kazakhstan formed to 2027 include the further development of seven branches of the agroindustrial complex.

3. The expedient and productive use of labor resources in agriculture at the stage of industrialization and diversification of the agroindustrial complex of Kazakhstan and state support for employment is one of the priorities of the agrarian policy.

4. The stabilization and further accelerated developments of the agro-industrial complex of our republic are impossible without the reproduction of new knowledge, the replication of the achievements of agrarian science, their accelerated diffusion into agrarian production. These areas of activity should be ensured by expanding the research and development work area, increasing the need for highly qualified engineering personnel, scientific financing research, and development at rates exceeding economic growth, which in turn will lead to a further increase in the knowledge-intensiveness of our country's GDP.

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