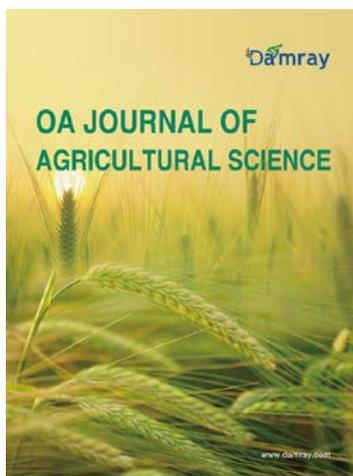


# The Basic Connotation and Policy Suggestions of Agricultural Supply-side Structural Reform



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## Abstract

At present, the continuous development and reform of our country's economy has promoted the structural reform of the agricultural supply side. The effective implementation of this reform work is conducive to promoting the stable development of our country's agricultural modernization, while also improving the quality of agricultural supply. In the process of promoting the structural reform of the agricultural supply side, a variety of concepts such as green, coordination, and openness should be integrated into it, so as to build a complete reform system and improve the effectiveness of the reform. The content of this article is mainly to analyze and discuss the basic connotation and policy recommendations of agricultural supply-side structural reforms.

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## Keywords

Agriculture, Supply-side structural reform, Basic connotation, Policy recommendations

## Introduction

For the structural reform of the agricultural supply side, it involves many aspects such as land system reform, industrial structure adjustment, and grain price adjustment. It can expand the supply to a certain extent, so that the current market consumption demand can be effectively satisfied, and it can play an important role in the stable development of my country's social economy. Relevant departments should pay more attention to the structural reform of the agricultural supply side, and take appropriate measures to improve the quality of this work in light of the actual situation.

## 1. The basic connotation of agricultural supply-side structural reform

### 1.1 Reform of the land system

The main purpose of the agricultural supply-side reform is to scientifically optimize land management rights, so as to

increase farmers' income, and at the same time, it can also achieve effective improvement in many aspects such as reducing overcapacity, reducing costs, and being short-circuited in the agricultural field. Reforming the land system can promote the reform and development of agriculture, and it will also involve issues such as revitalizing land and coordinating urban and rural development. As far as the actual situation is concerned, the implementation of the land system reform will have a greater impact on various relationships such as rural land contractual management rights and land ownership, and it also emphasizes the transferability of rural land itself. In addition, in the process of land system reform, it will also involve the reform of rural collective management and construction land. Idle land can be revitalized, which can also add more assets to the rural collective economy, thereby revitalizing rural economic resources. In addition, the implementation of the land system reform will also reform the mechanism related to idle homesteads, thereby promoting the construction process of urbanization. Its specific manifestation is the improvement of the mechanism of one household, one house, so that the important role of villagers' self-government organizations can be fully exerted, and the property income of farmers can be further improved [1-3].

### **1.2 Adjustment of agricultural structure**

When carrying out the adjustment of agricultural structure, we should start from the aspect of enhancing the competitiveness of agricultural production in the economic market, and at the same time ensure the stability of agricultural ecology and its development, and take into account the actual development of domestic and foreign markets. When changing the agricultural management structure, a new type of agricultural management system should be built according to actual needs, and farmers should be provided with the power to contract and manage land, which is also conducive to the realization of agricultural diversification. It can also expand the scale of agricultural development, and promote the improvement of agricultural science and technology in cooperation with relevant economic organizations. In addition, the adjustment of agricultural industrial structure, the work is mainly carried out around the safety, high quality and sustainable production of agricultural products. In the specific adjustment process, the principle of adapting measures to local conditions will be followed, and various resources will be fully utilized. Promote more coordination between agriculture, forestry, animal husbandry and fishery industries, so that agriculture can be organically integrated with other industries, thereby promoting the long-term development of agriculture.

### **1.3 food system reform**

At present, there are certain loopholes in my country's food system, such as insufficient supply, relatively large import volume, and relatively low farming quality. The reform of the grain system will involve the grain price mechanism, grain subsidy policy and other aspects. Through effective reform work, the reasonable adjustment of the market grain production and supply can be achieved, so that grain prices can be optimized. Moreover, it can also promote the separation of grain subsidies and grain prices, making the crop subsidy policy more scientific and reasonable [4-5].

## **2. Policy Suggestions on the Structural Reform of the Agricultural Supply Side**

### **2.1 Develop a reasonable green subsidy system**

When promoting the structural reform of the agricultural supply side, relevant units should be based on the concept of green development, link cultivated land with environmental protection, and establish corresponding policy mechanisms, such as ecological compensation policies, so as to improve the green environmental protection of agriculture. performance, and promote the sustainable development of our country's agriculture. Relevant government units should pay more attention to green ecological agriculture and focus on the implementation of relevant protection policies. When adjusting the agricultural production structure, green agriculture should be given top priority, and relevant institutional policies such as price formation and collection of agricultural products should also be established. Make full use of it, scientifically improve the market price-oriented policies of green agriculture, so as to enhance the scientific and technological content of green agriculture itself, and promote the development of green agriculture through the implementation of corresponding compensation methods.

### **2.2 Rational adjustment of agricultural industrial structure**

First, vigorously adjust the structure of green food, increase the promotion of local agricultural green food with characteristics, and build green food production plants, and increase the output of green food in the economic market by purchasing and processing green agricultural products. , thereby improving the economic benefits of agriculture [6-8].

Second, vigorously develop rural animal husbandry. At this stage, our country's meat consumption trend is showing an upward trend. In this case, in order to meet the consumption demand of the economic market, rural areas should vi-

gorously develop animal husbandry, which can not only increase farmers' own economic income, but also supply the market more poultry meat products.

Third, strengthen the union between aquaculture and rural economy. In the development of aquaculture industry, we should choose a relatively large watershed area in the province, or strengthen the development of aquaculture in the countryside with a good foundation, and at the same time strengthen the effective combination between farming and aquaculture to promote the comprehensive development of rural economy.

Fourth, the structure of relevant high-quality cash crops should be adjusted reasonably. In expanding the production scale of agricultural products, we should focus on in the direction of characteristic development, and combined with the local climate environment, hydrogeological characteristics in many aspects, the development of local characteristic agriculture, building characteristics of agricultural economic structure, produced with local characteristics of agricultural products, which is conducive to stimulating agricultural growth [9-12].

### 2.3 Reduce the production cost of agricultural enterprises

As far as the agricultural supply side is concerned, it should start from its own multiple aspects to provide certain help to farmers, and at the same time, it should also reduce the production cost of agricultural enterprises themselves, which is conducive to ensuring the stable development of the agricultural economy. First, strictly control the application amount of chemical fertilizers, pesticides and other material resources that need to be used in agricultural planting, and encourage farmers to use more natural organic fertilizers in the planting process, which is also conducive to improving the green performance of crops. Relevant government departments should also have a comprehensive understanding of the specific conditions in different regions, and on this basis, formulate scientific reduction indicators, and strengthen the management of chemical fertilizer application, reduce excessive application of chemical fertilizers as much as possible, and ensure environmental quality. Second, set fixed prices for some agricultural materials, such as fertilizers, pesticides, etc., and adjust their prices reasonably, which can also reduce the cost input of production enterprises to a certain extent and achieve the purpose of small profits but quick turnover [13-18].

## 3. Conclusion

In developing agricultural supply side structural reform work, the relevant units should improve the level of attention to the rural land system, for the current existing system of agricultural structure, food in many ways, such as scientific and reasonable improvement, makes land reform to meet the needs of the actual development of the economic market, through the structural adjustment to promote the development of agriculture in our country, and to reduce agricultural production cost, improve agricultural economic benefits [19-20].

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