

## Development Trend and Strategy of Agricultural Modernization in Western Region Under the Concept of Green Development

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**Abstract:** In the process of the continuous development of society, the economic construction and social process are developing at an unprecedented speed, and the goal of realizing a well-off society in our country is constantly strengthened. On this basis, we should ensure that our country's "dual system difference" in the process of urban and rural construction, and do a good job of rural construction, especially the economic development and industrial cultivation in poor areas. To get rid of poverty, we should focus on economic development, ensure that rural areas can vigorously develop their own production and processing level, give farmers more perfect economic benefits, change the living environment and quality of life in rural areas, and ensure that people's material and spiritual life can be developed for a long time.

### 1. Stable and Mature Industries are the Pillars and Platforms for Economic Development

The development of China's industry and manufacturing industry is accelerating, and the traditional agricultural production technology has been greatly impacted, and the guarantee of production and living of farmers in rural areas has been decreasing, and the economic income of farmers in rural areas is declining, which has led to the gradual decline of the level of economic construction in rural areas and the widening of the difference of economic level between urban and rural areas. Economic development and industrial cultivation in rural poor areas of our country can effectively solve the problem of economic construction in poor areas of our country and help solve the problem of "agriculture, countryside and farmers" more effectively.

In the process of the development and construction of some rural poor areas in our country, it is often neglected to coordinate their industrial structure with the actual situation. Therefore, the process of industrial construction in rural areas can not be closely combined with the needs of the times, affecting the pace of rural economic construction. Therefore, we should establish and improve the upgrading mechanism of rural industrial structure, create a mature and stable industrial field, and provide a solid source of power for the development of rural areas[1]. Figure 1 shows the workshop of agricultural products processing enterprises in the western region.



Figure 1 Processing workshop for agricultural products

The mode of "enterprise + workshop + poor households" is produced by continuous research under the present social development and good poverty alleviation mechanism, and this form of construction and improvement is the first to obtain remarkable presentation in Ganzhou. Gansu Tianshui should also take this as an important link in its poverty alleviation work, combine its own work and ideas for poverty alleviation, and carry out the construction and completion according to the actual situation at the present stage. Local governments and enterprises should adopt advanced forms and methods to create good forms of business development for enterprises, make use of existing space and mechanisms, and guide local manufacturing and processing industries to develop effectively. The "poverty-stricken workshop" should be guided by the township government, organize poor households to carry out their work, increase a share of income in the process of farmers engaging in agricultural production, help farmers get rid of the impression concept of poverty as soon as possible, and promote the sound development and construction of Gansu economy. This model has achieved remarkable results in all regions of the country, and should be developed and perfected in China, thus effectively promoting the peasants in poor areas to get rid of poverty and become rich and improve their quality of life.

## **2. Rural Industries Should Focus on Planting, Breeding and Deep Processing of Agricultural and Sideline Products**

According to research, the country's lakes have been shrinking in recent years, from 80,600 square kilometers in the 20th century to 71,695 square kilometers today. The main reason for the atrophy of the lake is the silt in the lake, and the imagination of the surrounding lake is gradually added. And with the increase of population, the demand for land resources is increasing year by year, and the demand from nature is too much. The land quantity of lake in plateau lake decreases the outflow quantity increase, mainly depends on the change of climate condition, the modern northwest area is in the uplifting stage, the climate is relatively dry, and because of its own elevation problem evaporation quantity, caused the lake soil status to decline. as shown in figure 2 for the western organic farming product planting test field.



Figure 2 Pilot cultivation of organic agricultural products

The basis for the development of the rural areas themselves is the cultivation and cultivation of agricultural products, which already have certain production experience and level in the rural areas. At the same time, the rural areas have their own strong production base, can also take this as an opportunity to create a unique agricultural and sideline products processing, packaging, marketing industries. Direct sales in rural areas can ensure the freshness of products, reduce the intervention of middlemen can increase the economic benefits of rural residents, and help the economic construction of rural areas to become formal[2]In this way, under the influence of many economic and geographical advantages, many enterprises will actively build poverty alleviation mechanism in

order to obtain more abundant economic benefits, and farmers will be able to obtain more abundant economic benefits in the process of building a growing "poverty alleviation workshop" to promote the rapid completion of poverty relief work in rural areas.

### **3. The Cultivation of Rural Industries Should Keep Pace With The Times, Not Only Run Through the Concept of Green Environmental Protection, But Also Integrate With Modern and Information Technology**

Because the rural areas have good advantages over the urban environment, the influence of production and life on environmental quality should be minimized in the process of planting and breeding. Some of the rural areas in the process of their own construction and development blindly attach importance to the promotion of economic benefits, ignoring the protection and development of the environment. As a result, some rural areas in the area were once in a "dilemma" between economic construction and environmental protection, not only their own level of economic construction did not achieve the desired results, but also affected the quality of the natural environment and water. With the increasing population of the Northwest Territories, the population factors have also changed the amount of land, and the underground land has not been reduced, resulting in the overall use of land. The sharp reduction in the amount of land taken directly from lakes or from other corporate basins is also the main cause of the decline in lake soil status. The decline of lake and soil status in the region will have a bad effect on the natural environment of the region, and threaten the ecological civilization in a certain region, which will have a very serious effect on the ecological environment in the long run. Therefore, in the process of rural industrial construction and training to keep pace with the times, not only run through the concept of green environmental protection, but also with the modernization, information technology. "Green Water Castle Peak is Jinshan Silver Mountain" can achieve corresponding results in economic construction and promote the healthy development of rural economic construction only if it ensures good environmental quality[3].

Green water Castle Peak is Jinshan Silver. Building ecological civilization is a millennium plan for the well-being of the people and the future of the nation. The characteristic of this model is that the mechanism of resource and environment construction is out of balance at the present stage, the phenomenon of unbalanced development between resources and environment is very obvious, the direction of ecological civilization construction has no solid mass foundation, and the ecological security is stable. Taking science and technology as the first productive force, learning and absorbing a part of advanced and forward-looking theoretical scientific and technological basis, adopting scientific and technological and leading technology to grasp the information dissemination commanding point of ecological environment protection work, constantly using new education and teaching technology, based on the new form and foundation of ecological environment protection work. In the process of forest ecological environment construction in Ander city of Beijing, the construction of ecological environment also integrates the surrounding available land resources, including the ecological environment south side substation and so on into the planning, centralized green construction, and demolition of the thick wall between the east side of Jintai fuel company, instead of column. This enhances the overall beautiful environment of the forest ecological environment and effectively meets the needs of users.

### **4. The State Should Vigorously Track and Support the Development of Rural Industries**

In view of the problem of "agriculture, countryside and farmers ", our country has put forward a lot of policies and systems to support the problem of rural development at the present stage, but some of the grass-roots governments are unable to effectively "go up and down ", resulting in a large number of policies with constructive and social significance have not been well developed, which affect the economic construction of rural areas in our country. Therefore, the grass-roots government should give the rural areas industrial structure adjustment and cultivate corresponding financial, technical and policy support, and be able to adopt a system of tracking help to give rural

development a strong basic guarantee. The publicity and supervision of ecological security should be carried out vigorously, and the relationship between land workers and land resources and land and forestry protection is very close. And extensive publicity and education on ecological security can lead the whole society to devote itself to ecological security. to promote the remarkable improvement of ecological environment land level in our country. as shown in figure 3 for the agricultural machinery production site.



Figure 3 Agricultural machinery safety production

For example, township governments may establish "poverty-alleviation workshops" based on the construction needs and economic base of rural areas. The "poverty-stricken workshop" should be guided by the township government, organize poor households to carry out their work, increase a share of income in the process of farmers engaging in agricultural production, help farmers get rid of the impact of poverty as soon as possible, and promote the healthy development of the economy. This model has achieved remarkable results in all regions of the country, and should be developed and perfected in China, thus effectively promoting the peasants in poor areas to get rid of poverty and become rich and improve their quality of life.

## 5. Conclusion

With the deepening of the reform and opening up process in China, the economic differences between urban and rural areas are gradually expanding, and it is necessary to strengthen the construction of the "three rural issues" in the process of coordinated development of cities and villages, so as to help the residents of the vast areas get rid of poverty. The work of getting rid of poverty is not accomplished overnight, but requires the joint efforts of relevant departments, the Party, the government and the grassroots people. Economic development and industrial cultivation in rural poor areas of our country need the state to designate corresponding policies and ideas, and the grass-roots government can actively implement the relevant system in rural areas, and guide the rural areas to upgrade and improve their own industries with perfect ideas and measures, which can effectively enhance the scientific nature of the industrial structure in rural areas and promote the regular development of rural economic construction in our country.

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