## SIGNIFICANCE OF MANAGEMENT INNOVATION IN AGRICULTURAL INFRASTRUCTURE OF KURSK REGION

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**Key words:** strategic management, agroindustrial complex, innovations, competitiveness, profit, production, technology support.

To improve the effectiveness of the activity of the agricultural enterprise with the strategic management. That is why it is a necessary to make conditions on a different levels of agroindustrial complex. The agroindustrial complex development is a process what should be forecasted, planned and regulated, controlled, so it means that it is a necessary to develop the concept of growth, provide and control its realization.

At the present time exists the great number of modern managemental methods and approaches but not all these methods find a due using1. The currency of the choice of the right managemental style is, it carry up to growing of the effecient activity of the each enterprice. For example, in the quikly changed external environment where are the modern organizations, the competitiveness can be ensured by the strategic management<sup>2</sup>. A strategical management is the process of the realization of the strategical decisions esteblished on the analize of the available ressources and eventual impendence of external environment<sup>3</sup>. It reaches out to with all the main ressources and departments of the organization: production, procurement activities, financies, marketing, management of personnel, scientific research and elaborations4.

For the effecient activity of the agricultural enterprices it is very important to make conditions on the different levels. The management system needs a real reformation of the agricultural complex<sup>5</sup>. Certainly the scientific provision of the agricultural industrial comlex and the preparation of its managers who can insure the effective activity of the agronomy under the market conditins will be able to contribute to the planned development of the agriculturer sector<sup>6</sup>.

Now the agriculturer industrial comlex faces with some problems which are to be resolved pat and adequate.

The main problem is the privation of the high qulifited people and the esteblishment of the jung people in the villige what is induced by the social and material problems.

The number of the employees in the agriculture sector was reduced almost by 50%, it is conditioned better by the wish of the Jung perspective people to realize their opportunities in a town (fig. 1).

The number of the profitable enterprises was reduced by 33%. In connection with this the growing of the prime cost of the producing of one centner points out. For example, it grew by the production of the sugar, sugarbeet and vegetables agreeable twice and a half, twice and six times. Receivable accounts of enterprises grew almost sevenfold, and payable accounts grew by 19% (fig. 2).

For the dynamic development of the branches it is necessary permanent to renew and to modernize the capital funds. In particular the a special interest is in the providing of the agricultural organizations by the technical equipment (fig. 3).

The number of technical equipment was reduced almost twice. Represented data shows the

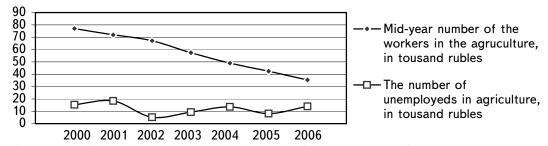


Fig. 1. The dynamique of the employment of the agricultural population, thousand of people

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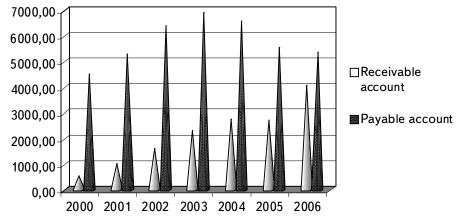


Fig. 2. Receivable and payable accounts of the agriculture enterprise, thousand rubles

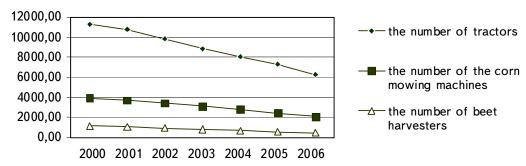


Fig. 3. Technical equipment of the agricultural of the Kursk region, piece

necessary to improve the obligatory actions to renew of the machine-tractor equipment in the agricultural organizations. In that situation it is very difficult to obtain the technique equipment because of great disparity of prices what has formed on the market. This problem could be a ground of the significant reduction of the crop acreage's of all agricultural products (Fig. 4).

In spite of exist problems the enterprises produce stabile and realize the necessary production. By the way the marketability of corn, sugarbeet, potatoes, vegetables, milk came up. At large the indexes of the crop earnest of the main agricultural products.

Foregoing data show the necessary of the realization of the formed programs in the sphere of the approval of the business activity in the enterprises of the Kursk region and using of the new effective management forms.

The development of the agri-industrial complex, his advance are the process which is necessary to forecast, to plan, to settle, to control, that is to say the concept of development has to be worked out, it has to control its realization.

It was worked out by us the typical concept of the strategic development of the agriindustrial complex which concludes a range of goals and the following aims (Table 1).

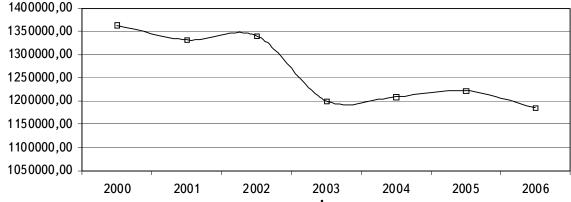


Fig. 4. The dynamic of the crop acreage's of all agricultural products in the Kursk region, hector

The main aspects of the concept	
of the strategic management concerning Kursk region	

Goals of the strategic managemnt in Kursk region	Objects	Realization methods
	Perfection of the compititive ability of the products. Profit mark-up	Engaging of the credits of easy terms, subsidies, modernization of production
Increase of the income part of agri-industrial complex in the region budget	Increase of the production volume and realization of the agriculturer production. Development of the infrastructure, of the processing industry. Using of the domestic raw materials	Demand creation of the merchendise domestically assembled. Application of logistic methods
Provision of the food safety	Optimize of the community need in food articles. Realize the perchising interventions. Control of the movement of food on the region territory	Forecase the population increase. Furnish of the product quality control. To use the methods of strategic management

The first goal concerns the increase of effeciency and the secure of the development of enterprises's activity. To succeed this goal it is neccesary to deliver the targets as perfection of the compititive ability, increase of the income. This goal is to deliver by the engaging of the credit on easy terms, susydies and modernization of the production, that is to say of the using of the modern technique and the new technologies.

The second goal is directed to the increase of the incoming part of the agri-industrial complex in the region budget. We can separate following aims: the increase of the agriculturer production volume, infrastrucure development, secure of the using of the domestic raw naterials. For the increase of the production volume and sucessful realization of the production the high demand on the market is necessary. The produsers of the agriculturer production must have a powerful materail basic and effecient marketing network. From the side od customer it is possibility to prolong of the program of forming demand on the domestic production. For optimization of the cooperation system of the raw materials producers, working out and realization of the production the logistic methods were used.

The secure of the food safety is the most important goal of the agri-industrial complex management. For optimization of the population food needs it should be made the purchising inventions, controlled the movement of food on the region territory. There are the main aims what we have to realize.

In such a way for the will be opened the new opportunities to expand of the market, absorbtion of the potencial market niveau, development of the international cooperation and extern economic activity, increase of the demand for the domestic food production, strengthening of the state support, growing of the compititivity, engaging of the high qualifed personell and investors.

The materials of the statistic digest were used in this article.

<sup>&</sup>lt;sup>1</sup> Bannikova N. Strategic planning: relation of the specialists and perspectives of making.// International agriculturer jornal. - 2005. № 5. p. 29-30.

<sup>&</sup>lt;sup>2</sup> Blinov A.O., Zakharov V.Y. Image of the organization as a factor of its compititivity // Management in Russia and abroad. - 2003. № 4. p. 35-44.

<sup>&</sup>lt;sup>3</sup> Shelkoplyasov A. Strategy of the forming of the business management // Economics and management in agri-industrial complex . 2005. № 1 2. p. 17-22.

<sup>&</sup>lt;sup>4</sup> Belyi E.M., Kuznetsov A.V. Periodicity and planning horizons in international and russian componies (method of the consecvent approach) // Management in Russia and abroad. - 2004. - № 3. p. 10-15.

<sup>&</sup>lt;sup>5</sup> Baklazhenko G., Smirnova L. Perfection of the agri-industrial complex management. // Economics and management in agri-industrial complex . 2006. № 2. p. 7-21.

<sup>&</sup>lt;sup>6</sup> *Trubilin A., Sidorenko V.* Economic strategy of the development of the agriculture in Russia. // International agriculturer jornal. 2003. № 5. p. 8-14.

<sup>&</sup>lt;sup>7</sup> Agri-industrial complex management of Russia in 2003. Digest/FGNU "Rosinformagrotech". Moscow, 2004. 450 p.

<sup>&</sup>lt;sup>8</sup> Agriculture of the Kursk region (2002-2006). Statistic digest / Local agency of the Federal agency of the State Statistics Kursk region. Kursk, 2007. 213 p.

<sup>&</sup>lt;sup>9</sup> Agriculture of the Kursk region (1999-2003). Statistic digest/ Kursk regional committee of the State Statistics. Kursk,2004.-214 p.