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INFORMATION AND ANALYTICAL SUPPORT OF STATISTICAL ANALYSIS OF FORESTRY AND ITS SOLVENCY

Information and analytical support is one of the most important tasks for functioning of forestry today in our unstable market environment.

In recent years almost 80% of costs for maintaining forestry in Ukraine are covered by its own funds because of low government funding. Thus, under these conditions, to keep forestry functioning in an unstable competitive environment, there is a need to conduct statistical analysis of its solvency.

The processes of collection, storage, processing and transmission of information significantly affect the management of the economy. The effectiveness of social production largely depends on the level of organization of information processes. Deep knowledge of the specific nature of the information and information processes taking place in the economy helps to increase this level.

The problem of information and analytical provisioning is a priority for statistical analysis and assessment of the solvency of forestry. The use of a systems analysis in sta-

tistical research is a necessary condition for management decisions at different levels.

Information about the solvency of forestry is a basis for calculation of budget financing of development in future periods. The finding of partners and competitors in the market helps to avoid bankruptcy, to coordinate the work of commercial and government agencies, etc.

Statistical analysis of solvency of forestry is based on different sources of information. They could be normative reference data, financial and statistical reporting.

At the same time, the unpredictability of the legal and regulatory framework (including environmental and tax laws) acts as a separate economic problem that hinders long-term planning of forestry and could act as a negative factor for financial activities.

Information and analytical provisioning of statistical analysis of forestry and its solvency is the basis for fiscal policy, government regulation and restoration of forests, intensive use of energy-efficient technologies etc.