

ECONOMICS

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Development of science and method apparatus of management processes for customs goods control transported by individuals

With constant growth in passenger traffic it is necessary to develop modern methods of work. Technology customs procedures and customs control need constant improvement. Perfection is the inclusion in the process control automation equipment. To investigate customs control, the most suitable scientific method is a systematic analysis, since this method allows to consider customs operations as a system of interrelated elements to identify the links between them and achieve scientific results needed to increase the collection of fees and fines.

Key words: system analysis, customs control, problem, task, synergy, information.

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