

УДК 338. 2

*Shermatov Gofurjon Gulamovich,
Candidate of Economic Sciences
Namangan Engineering and Construction Institute
Namangan, Uzbekistan*

PRODUCTION TECHNOLOGIES - AS AN OBJECT OF MANAGEMENT

***Abstract:** This article discusses production technologies - an object of management. A production system is a purposefully organized complex of interconnected objects: industries, workshops, sections, teams, workers, tools and objects of labor, performed various functions and work, due to which the transformation of individual elements of the system into finished products occurs.*

***Key words:** products, services, enterprise, production, purposefulness, polystructurality, openness, complexity*

ТЕХНОЛОГИИ ПРОИЗВОДСТВА - ОБЪЕКТ УПРАВЛЕНИЯ

***Аннотация:** В этой статье обсуждаются технологии производства - объект управления. Производственная система – это целенаправленно организованный комплекс взаимосвязанных объектов: производств, цехов, участков, бригад, работников, орудий и предметов труда, выполняемых различные функции и работы, благодаря которым происходит превращение отдельных элементов системы в готовую продукцию.*

***Ключевые слова:** продукты, услуги, предприятие, производство, целенаправленность, полиструктурность, открытость, сложность*

Management of industrial relations of a society in a market economy can be considered successful if it provides the competitiveness of a particular production system as a whole, i.e. harmonious development of its governing and controllable parts. Simplified structure of the production system.

Competitiveness - a complex, synthetic concept. Analysis shows that its components are many groups of factors, affecting the state and development of the production system:

- * technology of the main and auxiliary production facility management;
- * technology of the facility management system;
- * the nature of the economic and political influence of the external environment on production system;
- * the level of technical and economic training of personnel;
- * the level of development of science and technology in specific and related forms company activities;
- * Saturation of interests in each specific type of activity;
- * economic potential involved in the system (economic attractiveness, capital, resources).

Innovation management is one of the aspects of a multifaceted system management, which provides progressiveness, i.e. progressive development dynamics of all groups of the above factors. Practice shows that new ideas do not bring success, if any omissions in the organization of production, and the diligence of employees cannot replace the talent and entrepreneurial energy of their leaders. All relations in nature and society are interconnected, interdependent, have their own paths and objective information-material schemes of their rational transformations in the public interest, that is, what we agreed to call technology.

We can say that society is immersed in the space of technologies that it assimilates and multiplies. All the many technologies to consider impossible. Therefore, it is important to develop methods for their operational analysis and application. Classification of production technologies - the first of the tasks that determined by the presence of their many. There are a number of distinctive features for this signs that are used for this purpose. Each of the technologies does not develop in a bare place, but in conditions accumulated previous

experience of people, which it accumulates in itself in various ways, as information vital to society. Examples of this are a lot:

- * spiritual life, religion, writing;
- * historical descriptions and archives;
- * samples of equipment, museums, manuscript repositories;
- * methods of storing information - magnetic media;
- * development of methods for describing technologies and images: graphics, schemes, drawings, drawing, photographs, holography, mathematical description, chemical formulas.

This learned experience is transformed into certain forms of its impact on production activities in society:

- * laws of the organization;
- * standards, patents;
- * order of consideration and selection;
- * the procedure for putting into practice;
- * protection mechanisms. Any phenomenon in nature and society cannot occur locally, isolated, under ideal conditions.

Organizing the production process, man creates the conditions for the necessary transformations of information and matter from one species to another, needed by man. At the same time layered economic, technical, organizational, environmental, sociological and other problems associated with this application process for need society.

Therefore, innovative management solves the problem of reasonable selection and articulations of technologies different in nature into a certain Cluster of technologies, ensuring entrepreneurial success in business. The importance of each of them relative, but neglect of them increases the degree of risk towards success.

Professional consideration of technology related to mastering special theoretical base, the depth of the necessary study of which is one of the

controversial issues of training managers. She usually depends from the purposes of their use in specific cases: a) at the user level, i.e., the consumer of technology, as the final product b) at the level of the developer, i.e., the creator of technologies, as the final product. Depending on the choice of these goals, a substantive specialization of the company (enterprise) and justification of priorities in technology its main and auxiliary production, in the management system and perception of business infrastructure external to the enterprise. Functionally, all technologies together constitute elements of a single production and economic system of the region (region, city, district). Art (highest professionalism) of management personnel (manager) is manifested in the ability to select and combine into a working system elements of an economic nature (resources, property, personnel, monetary funds, scientific potential, etc.). To achieve economically significant for society of results.

References:

1. Хасанов, Б. У., Шерматов, Г. Г., Жалелов, М. А., & Ботиров, З. Л. (2016). ИННОВАЦИОННЫЕ ПРОЦЕССЫ И АКТУАЛЬНЫЕ ПРОБЛЕМЫ РАЗВИТИЯ ПРОФЕССИОНАЛЬНОГО ОБРАЗОВАНИЯ В РЕСПУБЛИКИ УЗБЕКИСТАН. In *WORLD SCIENCE: PROBLEMS AND INNOVATIONS* (pp. 421-423).
2. Шерматов Г.Г. Роль корпоративного управления в условиях рынка. Пятнадцатые международные плехановские чтения тезисы докладов. Москва-2002 год 390-392 стр.
3. Шерматов Г.Г. Основные аспекты совершенствования структуры управления в акционерных обществах. "Экономический вестник Узбекистана" журнал. 2002 год №4 55-56 стр.
4. Shermatov G'.G'. THE CONCEPT AND FUNCTIONS OF INNOVATION MANAGEMENT. EPRA International Journal of Economics, Business and Management Studies (EBMS)|ISSN: 2347-4378|Journal DOI: 10.36713/epra1013|SJIF Impact Factor (2020): 7.035

EPRA JOURNALS DOI: <https://doi.org/10.36713/epra1013> 2020 year
September, 64-69 pag.

5. Shermatov G'.G'. Khaidarov A. K. Babaev N.O. Features of Basalt Fibre Materials. International Journal of Advanced Research in Science, Engineering and Technology Vol. 7, Issue 11 , November 2020.IJARSET Editor-in-Chief Date: 10th December 2020 www.ijarset.com November 2020. 15868-15871 pag
6. Асатиллаев Й.М. Шерматов Г.Г. Мухторов С.А. ОПТИМИЗАЦИЯ ПАРАМЕТРОВ РЕЗАНИЯ В ЗАВИСИМОСТИ ОТ ГЛУБИНЫ РЕЗАНИЯ И ПОДАЧИ. Фарғона политехника институти “Илмий - техника” журнали. 2020 год Том 24, спец.вып. № 2, 28-33 стр.