

THE ECONOMIC AND INNOVATIVE MECHANISM OF THE ACTIVITY OF PUBLIC CATERING ENTERPRISES OF THE CITY OF SAMARKAND IN THE DIGITAL ECONOMY

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Abstract:

Samarkand City has more than 10,000 catering establishments: cuisines, cafes, restaurants, tea houses, various catering service enterprises consisting of trade and cocktails. Among these, the transition to a digital economy is in a diffuse state, and the level of a digital economy is considered low. We proposed to organize a single server of Samarkand City "Obi –Rahmat" LLC ("star restaurant and shopping center") and other enterprises during the pandemic period of our research, to join future local or inter-network digital platforms, digitize information about the processes in the activities of the enterprise or bring it into the form of a number, using the existing electronic

Keyword: electronics, catering enterprises, material and technical base, technical and

Introduction

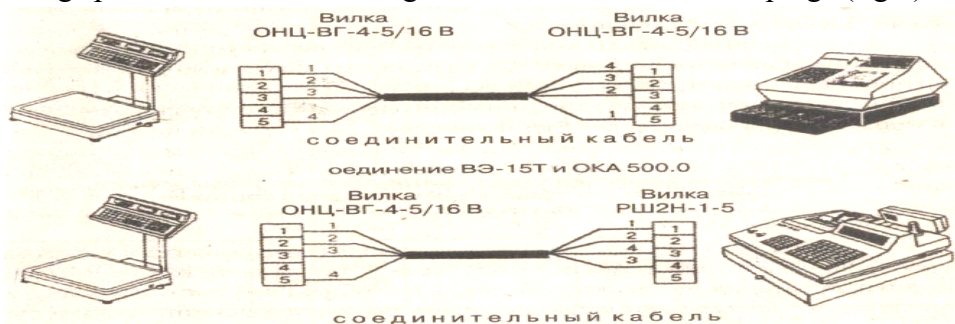
Based on its special characteristics, the enterprise uses part of its main fund (machines, equipment and tools) for the processing of foods, semi-finished products, raw materials, etc. in its production, while the rest is used to organize its realism and consumption. If in the first, a new consumption value and values are created, in the second, the main funds will also be due to the creation of consumption conditions.

Research methodology

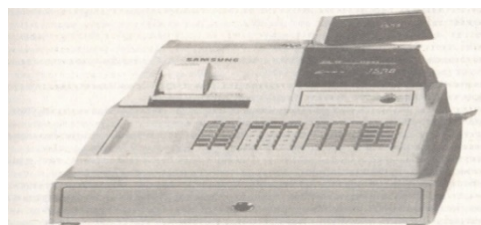
The peculiarity of catering Enterprises is not limited to its application of basic funds. While some of them are used both in production processes and in realism and in the organization of their consumption, some participate only in one-functional process operas. For example, buildings and structures are used at all stages, from the arrival of raw materials to the realization of finished products. But cooling equipment is used only in production and reali-Zasia, and mechanical equipment is used only in the production process. V.I. As a result of scientific research conducted by Kuznesov, it was found that about 55% of the main fund of catering enterprises accounts for production, 35% for consumption and 10% for product realism. It turned out that the same account was used in the realization of 59% of production, 32% and 9% to consumption, even when conducted on the restaurant "star".

At the time of study, we got acquainted with the electronic equipment of Obi –Rakhmat LLC ("star restaurant and shopping center"), which forms a total electronic equipment base.

So kilib , at the moment in the LLC "Obi –Rakhmat" ("star restaurant and shopping center"), a total of 2 POS-systems, 12 electronic cash registers, 8 electronic scales and 3 raw materials of IBM personal computers were proposed to connect to the HPE ProLiant DL120 Gen9 server. In this case, the existing ve-15t electronic scales at the enterprise were connected to the electronic cash register using special cables with ons-vg-4-5/16 V and RSH"N-1-5 plugs (fig.1).



POS-terminal BEETLEPOS-



SAMSUNGER 4615RF

Figure 1. Connection of electronic scales with the cash register, POS-terminal.

POS-systems, a fiscal registrar-based control-cash machine, only working in a computer-cash

system, are part of a complex system that processes information from a communication network. While they mainly work in magnetic card payment, they can also be adjusted to the Smart Card and PIN pad at speed. Available ports on them: 2xrxj-11 with 2/6 ports (for telephone line and telephone), 1xrxj-11 with 4/4 port to connect PIN PAD (RS-232), 1xrxj-45 port for RS-232; for akumlator, modem 14400 bit/sec, Smart Card receiver and 32-bit processor, data protection RAM disk. In addition to connecting various peripheral equipment to POS-sistema BEETLEPOS-K, the cash desk terminal can be connected with the "local" communication network to the workplace of the sales hall manager in the administration, and with its help to monitor the movement of goods, balance, Sales Control, daily receipts, perform other tasks.

The SAMSUNGER 4615rf– electronic control-cash register in the enterprise is ham, multifunctional, with a variety of networks (cash register, sectional, kitchen, administration, etc.k.) comes with an easy-to-connect interior and can output to a personal computer or electronic scales with an RS-232 interface. The exploitation of electronic control and cash register machines and arcs, which are laughing at the generalization of the current time at the enterprise, is presented in our ukuv workshop. In such a bull, on the example of an electronic control and cash register, we will consider mainly in the process of generalization, the structure and transmission of various reports.

So, we got acquainted with the organizational mechanics of the acquisition, assembly, storage, processing and transmission of part of the generated informations on the example of the electronic control cash register for catering and sales services, which is divided between the developer and the consumer in general nutrition and trade. In this case, all informations that will be in the day-to-day work of enterprises are collected, collected, stored in the enterprise computer (or server), processed and applied in search, advertising and business communications on existing connected electronic platforms, all of which form a whole organizational mechanism of the digital economy of this enterprise.

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