

Procedia of Theoretical and Applied Sciences

Volume 7 | May 2023

ISSN: 2795-5621 Available: http://procedia.online/index.php/applied/index

ISSUES OF USING "DMBAT" AND "UZASBO" SOFTWARE PACKAGES IN REMOTE CONTROL

Kasimova G

Professor of Tashkent Financial Institute

Navruzova Gozal Olimjon qizi

Master of Tashkent Financial Institute

Annotation: The article describing the current development of e-government systems in the financial sphere. What are the main aims of using information systems and what kind of useful opportunities they have are you creating? Also, the article provides information about e-services provided by the Ministry of Economy Finance to the people and suggestion to create the "Open Budget" portal, which will provide people about the budget system and financial indicators.

Keywords: Cameral control, DMBAT, UZASBO, remote control, Open budget, financial control, state financial control, finance, treasury, state budget, state budget management, treasury, budget funds.

Camera control within the State Financial Control Department and regional administrations is an effective factor in preventing violations of the budget legislation.

Camera control is the continuous monitoring of the activities of financial control objects based on the software packages of the Ministry of Finance of the Republic of Uzbekistan (DM DMBAT and DM UzASBO) and based on the information from the state and economic management bodies, banks, as well as other organizations. The purpose of camera control is to ensure full compliance with budget legislation by budget organizations. In addition, the prevention of administrative, financial fines and criminal liability, which may be applied to persons who have violated the budget legislation or financial errors, is also among the important tasks in this regard.

Camera control envisages the development of measures to identify, eliminate and prevent violations of budget legislation by financial control objects using the software of the Ministry of Finance of the Republic of Uzbekistan ("DMBAT" and "UzASBO") and the database of other organizations. Camera control is the continuous monitoring of the activities of financial control objects based on the software packages of the Ministry of Finance of the Republic of Uzbekistan (DM "DMBAT" and DM "UzASBO") and based on the data of state and economic management bodies, banks, as well as other organizations.

Camera control is carried out at the location of the Department and regional offices.

"UzASBO" DM is a software package designed for comprehensive automation of budget accounting and reporting by budget organizations. Today, 26,583 budget organizations are connected to the software package.

Based on the work plan approved by the Department of State Financial Control in 2021, a **total of Camera control activities were conducted in 593 budget institutions**. **In 593** (85%) of the institutions included in the surveillance measures, suspicious financial expenses in the amount of **105.0 billion sums were observed.**



Procedia of Theoretical and Applied Sciences

Volume 7 | May 2023

ISSN: 2795-5621 Available: http://procedia.online/index.php/applied/index

With the help of "UzASBO" DM, it is possible to conduct accounting in electronic form in budget organizations, and "DMBAT" DM is used to cover the expenses and revenues of the state budget with the treasury mechanism, budget planning and its execution, financing of budget organizations and recipients of funds from the budget, and pricing. there is a possibility of effective monitoring. Mutual electronic data exchange has been established between these programs, which serves to ensure fast contactless communication of budget organizations and financial bodies and to increase work efficiency. In particular, it is possible to electronically implement funds in the accounts of budget organizations, their movement, payment documents, contracts and legal obligations, questionnaires and reports for receiving cash.

Electronic services are being gradually introduced. These information systems, in turn, have electronic information exchange with the information systems of the Central Bank, commercial banks, and the State Tax and Customs Committees.

Official information in our country based on the analysis of foreign experience The only one of the open type financial information placed in the resources "Open budget" in order to integrate into the system and create convenience for citizens it would be appropriate to create an information portal. The launch of this portal is primarily aimed at increasing the country's investment attractiveness for foreign investors to have official information in a clear and understandable form and serves to ensure openness and transparency of information. This A portal may include:

- ✓ information about the budget system, its structure and process;
- ✓ placing a budget project for citizens;
- ✓ financial indicators (year, month, day and Additional sorting and setting and downloading by cost modes and other parameters presented in an interactive form, creating opportunities to receive);
- ✓ state budget and extrabudgetary programs and projects of various types assessment of the state and efficiency of financing from the funds;
- ✓ financing from budget funds in budgetary organizations and review information about their spending and express their opinion;
- ✓ the basis of the tax-budget policy developed for each fiscal year directions and proposals from citizens in an interactive form on these directions the possibility of reception (that is, for each user to the budget of his territory the opportunity to receive relevant information, consider it and make an offer);
- ✓ the possibility of electronic cooperation with other information systems.

"DMBAT" and "UzASBO" software packages at the initial stage of the portal electronic cooperation can be established with Creation of this portal to increase financial literacy of citizens and UN "Electronic service to increase the e-services index in the government's development rating does. Financial information on the portal is intended not only for citizens, but also for financial authorities, to manage budgets and save costs, will help.

List of used literature

- 1. Steven M. Bragg. TREASURY MANAGEMENT The Practitioner's Guide.
- 2. "Treasury basics" Tuychiyev.A, Tashmuhammedova.D
- 3. Shakhlo S. THE SIGNIFICANCE OF THE CURRENT PERFORMANCE OF THE TREASURY SYSTEM IN THE PUBLIC FINANCE SYSTEM //E Conference Zone. 2022. S. 1-2.
- 4. US Department of the Treasury. www.home.treasury.gov.



Procedia of Theoretical and Applied Sciences

Volume 7 | May 2023

ISSN: 2795-5621 Available: http://procedia.online/index.php/applied/index

- 5. Spending data for the US Government. www.usaspending.gov.
- 6. US Government's open data. www.data.gov.
- 7. HM Treasury of the United Kingdom. www.gov.uk/government/organisations/hm-treasury.
- 8. United Kingdom Open data. www.data.gov.uk.
- 9. Federal Ministry of Finance of Germany. www.bundesfinanzministerium.de.
- 10. Data portal für Deutschland.www.govdata.de.
- 11. Ministry of Finance, Government of India. www.finmin.nic.in.
- 12. Open Government Data Platform India. www.data.gov.in. _
- 13. Ministry of Finance Singapore. www.mof.gov.sg. _
- 14. Singapore's open data portal. www.data.gov.sg